Yahoo Group Archive: Wouxun_Radios (2009 — 2010)

Yahoo Group summary: Wouxun KG-UVD1 (2)(3)(8) KG-UV920

These Yahoo Groups messages were archived in WARC format by ArchiveTeam in 2018. This PDF was generated by Digital Library of Amateur Radio & Communications from the WARC files in 2026.

Date span: 2009-06-04 through 2010-12-31

Source WARC: wouxun_radios.F4dEXHb.warc.gz

Source item: https://archive.org/details/yahoo-groups-2018-07-21T12-31-47Z-dc8c58

Messages included in this PDF: 3867

Message records with no body available in the source archive: 1

Messages omitted as spam from this PDF: 1

Yahoo replaced the domain portions of email addresses with @... in the archived messages. Characters lost in Yahoo's archived text appear as ?.

Messages are presented in ascending Yahoo message-ID order. Gaps indicate records absent from the source WARC or messages omitted from this PDF as spam.

1. Bargain in AMSAT operations

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-04 11:58:33 UTC
From: rishs
Topic: 1 Message: 1

Welcome to those who may have an interest in the recently introduced Wouxun KD-UVD1 dual band dual channel HT. For the price (range of $108-$130US) you have a great little 2 meter 70cm rig ready made for repeater or AMSAT use. The rig contains multiple additional features including fm radio, flash light, 128 programable channels with easy to use software.
I have no financial interest in the company nor do I sell the HT's. I simply am a ham who enjoys a bargain. This FCC type accepted seems to fit the bill.
K8SAR-Steve

2. FM Radio and HAM Radio RX at the same time?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-06 15:32:50 UTC
From: dl4eax
Topic: 2 Message: 2

Hello,

I have read that the KG-UVD1 can RX on two frequencies at the same time.

Is it possible to listen to the FM Radio Band and Ham Radio at the same time?

Thanks,

Michael - DL4EAX

3. Re: Bargain in AMSAT operations

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-06 15:48:45 UTC
From: dl4eax
Topic: 1 Message: 3

Hi Steve,

thanks for opening this group.

Yes, compared to YAEICOWOOD HTs this is really a bargain.

Let´s see how long I can resist :-)

73,

Michael - DL4EAX

--- In Wouxun_KG-UVD1@yahoogroups.com, "rishs" <k8sar@...> wrote:
>
> Welcome to those who may have an interest in the recently introduced Wouxun KD-UVD1 dual band dual channel HT. For the price (range of $108-$130US) you have a great little 2 meter 70cm rig ready made for repeater or AMSAT use. The rig contains multiple additional features including fm radio, flash light, 128 programable channels with easy to use software.
> I have no financial interest in the company nor do I sell the HT's. I simply am a ham who enjoys a bargain. This FCC type accepted seems to fit the bill.
> K8SAR-Steve
>

4. RE: [Wouxun_KG-UVD1] FM Radio and HAM Radio RX at the same time?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-06 22:04:26 UTC
From: Steve Rish
Topic: 2 Message: 4

Yes indeed. Listen to your favorite FM station and local repeater at the same time.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: dl4eax@...
Date: Sat, 6 Jun 2009 15:32:50 +0000
Subject: [Wouxun_KG-UVD1] FM Radio and HAM Radio RX at the same time?

Hello,

I have read that the KG-UVD1 can RX on two frequencies at the same time.

Is it possible to listen to the FM Radio Band and Ham Radio at the same time?

Thanks,

Michael - DL4EAX

Lauren found her dream laptop. Find the PC that’s right for you.
http://www.microsoft.com/windows/choosepc/?ocid=ftp_val_wl_290

5. Looking for programming tips...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-07 16:31:42 UTC
From: Jerry Boyle
Topic: 5 Message: 5

Hi folks, I bought my UVD1. Looking for hints on best way to set up channels. I haven't bought programming software (yet). Tried setting up a channel for each local repeater, then realized memories don't keep offsets, tones, etc. separate. Looked at manual, see need to program Rcv and Tx opposite each other. Manual not a ton of help here. (Chinglish) translation pretty poor. Suggestions from anyone welcome!

6. Re: Looking for programming tips...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-07 17:03:38 UTC
From: fumanny
Topic: 5 Message: 6

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Boyle" <n9ekm@...> wrote:
>
> Hi folks, I bought my UVD1. Looking for hints on best way to set up channels. I haven't bought programming software (yet). Tried setting up a channel for each local repeater, then realized memories don't keep offsets, tones, etc. separate. Looked at manual, see need to program Rcv and Tx opposite each other. Manual not a ton of help here. (Chinglish) translation pretty poor. Suggestions from anyone welcome!
>
got the same problem pal any advise welcomed

7. Dual Standby

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-07 18:30:33 UTC
From: pma5201
Topic: 7 Message: 7

How does the "Dual Standby" on this radio operate? My assumption would be just like dual receive, but I doubt it has dual radios to accomplish that?

8. Re: Dual Standby

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-07 18:41:47 UTC
From: Jerry Boyle
Topic: 7 Message: 8

--- In Wouxun_KG-UVD1@yahoogroups.com, "pma5201" <pma5201@...> wrote:
>
> How does the "Dual Standby" on this radio operate? My assumption would be just like dual receive, but I doubt it has dual radios to accomplish that?
>

You can choose dual receive using the "TDR" button, then enter frequencies you wish to monitor into both A and B positions. It will monitor both freqs with priority to which is currently selected (with A/B button). As to how this is done from a technical aspect, I am assuming it is ancient Chinese magic. Jerry

9. RE: [Wouxun_KG-UVD1] Re: Looking for programming tips...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-07 22:36:12 UTC
From: Steve Rish
Topic: 5 Message: 9

I might suggest you download the software from the group site, pick up an adapter cable from Ebay and program transmit, recieve, offset etc. Quite an easy process actually.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: trcmbt@...
Date: Sun, 7 Jun 2009 17:03:38 +0000
Subject: [Wouxun_KG-UVD1] Re: Looking for programming tips...

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Boyle" <n9ekm@...> wrote:

>

> Hi folks, I bought my UVD1. Looking for hints on best way to set up channels. I haven't bought programming software (yet). Tried setting up a channel for each local repeater, then realized memories don't keep offsets, tones, etc. separate. Looked at manual, see need to program Rcv and Tx opposite each other. Manual not a ton of help here. (Chinglish) translation pretty poor. Suggestions from anyone welcome!

>

got the same problem pal any advise welcomed

_____
Windows Live™: Keep your life in sync.
http://windowslive.com/explore?ocid=TXT_TAGLM_WL_BR_life_in_synch_062009

10. Re: Looking for programming tips...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-07 22:57:54 UTC
From: rishs
Topic: 5 Message: 10

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Boyle" <n9ekm@...> wrote:
>
> Hi folks, I bought my UVD1. Looking for hints on best way to set up channels. I haven't bought programming software (yet). Tried setting up a channel for each local repeater, then realized memories don't keep offsets, tones, etc. separate. Looked at manual, see need to program Rcv and Tx opposite each other. Manual not a ton of help here. (Chinglish) translation pretty poor. Suggestions from anyone welcome!
>
FWIW, I never tried the programming of channels manually without the software. I bought the programming cable with the rig. With the most recent software I simply entered the tx and rx frequencies for each channel (can be v/u, v/v, u/v, or u/u) along with ctc/dts, transmit power, scan priority, wide/narrow, and any alpha/channel names(used that to tag the satellites by name and doppler shift frequency for the pass.
73, Steve

11. Re: Looking for programming tips...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-08 00:36:56 UTC
From: Jerry Boyle
Topic: 5 Message: 11

--- In Wouxun_KG-UVD1@yahoogroups.com, "rishs" <k8sar@...> wrote:
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Boyle" <n9ekm@> wrote:
> >
> > Hi folks, I bought my UVD1. Looking for hints on best way to set up channels. I haven't bought programming software (yet). Tried setting up a channel for each local repeater, then realized memories don't keep offsets, tones, etc. separate. Looked at manual, see need to program Rcv and Tx opposite each other. Manual not a ton of help here. (Chinglish) translation pretty poor. Suggestions from anyone welcome!
> >
> FWIW, I never tried the programming of channels manually without the software. I bought the programming cable with the rig. With the most recent software I simply entered the tx and rx frequencies for each channel (can be v/u, v/v, u/v, or u/u) along with ctc/dts, transmit power, scan priority, wide/narrow, and any alpha/channel names(used that to tag the satellites by name and doppler shift frequency for the pass.
> 73, Steve
>
Thanks, Steve. I guess I will bite the bullet and buy the cable. I also wondered.. How did you split your memory storage. Did you lump everything into one big bank, or did you need to separate VHF on "A', UHF on "B", etc. Only rig I have that is set up with dual receive is my FT-8800 and this is pretty different. Also, I was confused by the gibberish in the manual about the "Co-channel and Dis-channel" for saving repeater pairs.
I got my HT from www.409shop.com and just wrote to them to see if any of the speaker/mikes with the built-in antenna mount will work with this model. Also to see which of the 2 battery packs will fit for a spare battery. I will post this info if I hear back from them. I am in Indianapolis, BTW if anyone is nearby that has the cable already. 73, Jerry

12. RE: [Wouxun_KG-UVD1] Re: Looking for programming tips...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-08 01:33:42 UTC
From: Steve Rish
Topic: 5 Message: 12

Thanks, Jerry. Same place I got my radio and cable ($12). co-channel and dis-channel totally confused me. As to programming I simply grouped the 128 channels into bunches (my own term) using say channel 1 for 146.52 simplex then 2-30 for various AMSAT birds AO-27, AO51, SO-50, ARISS using about 3-5 channels for each bird to adjust for Doppler. Then I used 31-50 for local vhf and uhf repeaters, 51-70 GMRS/MURS (listening only), then 70-100 local vhf/uhf emergency/service frequencies. I also stuck a weather channel in there as well. Still have balance of the 128 channels empty.
The software allows you to print out your programmed set so I simply reduced the font size and have a little cheat sheet I take with me. Not sure if I simply overlooked it or not but discovered that in normal listening mode you can go to a specific channel by merely punching in the 3 diget channel number....may have been obvious to you but I missed the feature.
I need to better understand the scanning function (priority scan etc) to see if I can limit the scan to specific frequencies (I know that's possible) or groups of frequencies(not sure)
I got the usb cable and not the serial cable

73, Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: n9ekm@...
Date: Mon, 8 Jun 2009 00:36:56 +0000
Subject: [Wouxun_KG-UVD1] Re: Looking for programming tips...

--- In Wouxun_KG-UVD1@yahoogroups.com, "rishs" <k8sar@...> wrote:

>

> --- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Boyle" <n9ekm@> wrote:

> >

> > Hi folks, I bought my UVD1. Looking for hints on best way to set up channels. I haven't bought programming software (yet). Tried setting up a channel for each local repeater, then realized memories don't keep offsets, tones, etc. separate. Looked at manual, see need to program Rcv and Tx opposite each other. Manual not a ton of help here. (Chinglish) translation pretty poor. Suggestions from anyone welcome!

> >

> FWIW, I never tried the programming of channels manually without the software. I bought the programming cable with the rig. With the most recent software I simply entered the tx and rx frequencies for each channel (can be v/u, v/v, u/v, or u/u) along with ctc/dts, transmit power, scan priority, wide/narrow, and any alpha/channel names(used that to tag the satellites by name and doppler shift frequency for the pass.

> 73, Steve

>

Thanks, Steve. I guess I will bite the bullet and buy the cable. I also wondered.. How did you split your memory storage. Did you lump everything into one big bank, or did you need to separate VHF on "A', UHF on "B", etc. Only rig I have that is set up with dual receive is my FT-8800 and this is pretty different. Also, I was confused by the gibberish in the manual about the "Co-channel and Dis-channel" for saving repeater pairs.

I got my HT from www.409shop.com and just wrote to them to see if any of the speaker/mikes with the built-in antenna mount will work with this model. Also to see which of the 2 battery packs will fit for a spare battery. I will post this info if I hear back from them.

I am in Indianapolis, BTW if anyone is nearby that has the cable already. 73, Jerry

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Lauren found her dream laptop. Find the PC that’s right for you.
http://www.microsoft.com/windows/choosepc/?ocid=ftp_val_wl_290

13. Re: Looking for programming tips...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-08 11:34:57 UTC
From: Jerry Boyle
Topic: 5 Message: 13

Thanks, Steve. That helps a lot. I will place an order today to get a cable and some other goodies.. I heard back from 409shop today with better info on accessories. I will post this info under a new topic header. I really appreciate you setting up this group for us brave pioneers (read: cheapskates) facing the challenge of using this cool new radio. Oh yeah, how about uploading the photo as an avatar so it will show up on the Yahoo Groups page? Just like the big kids did with the mainstream rigs. 73, Jerry

--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:
>
>
> Thanks, Jerry. Same place I got my radio and cable ($12). co-channel and dis-channel totally confused me. As to programming I simply grouped the 128 channels into bunches (my own term) using say channel 1 for 146.52 simplex then 2-30 for various AMSAT birds AO-27, AO51, SO-50, ARISS using about 3-5 channels for each bird to adjust for Doppler. Then I used 31-50 for local vhf and uhf repeaters, 51-70 GMRS/MURS (listening only), then 70-100 local vhf/uhf emergency/service frequencies. I also stuck a weather channel in there as well. Still have balance of the 128 channels empty.
> The software allows you to print out your programmed set so I simply reduced the font size and have a little cheat sheet I take with me. Not sure if I simply overlooked it or not but discovered that in normal listening mode you can go to a specific channel by merely punching in the 3 diget channel number....may have been obvious to you but I missed the feature.
> I need to better understand the scanning function (priority scan etc) to see if I can limit the scan to specific frequencies (I know that's possible) or groups of frequencies(not sure)
> I got the usb cable and not the serial cable
>
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>
> 73, Steve
>
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>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: n9ekm@...
> Date: Mon, 8 Jun 2009 00:36:56 +0000
> Subject: [Wouxun_KG-UVD1] Re: Looking for programming tips...
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> --- In Wouxun_KG-UVD1@yahoogroups.com, "rishs" <k8sar@> wrote:
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> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Boyle" <n9ekm@> wrote:
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> > >
>
> > > Hi folks, I bought my UVD1. Looking for hints on best way to set up channels. I haven't bought programming software (yet). Tried setting up a channel for each local repeater, then realized memories don't keep offsets, tones, etc. separate. Looked at manual, see need to program Rcv and Tx opposite each other. Manual not a ton of help here. (Chinglish) translation pretty poor. Suggestions from anyone welcome!
>
> > >
>
> > FWIW, I never tried the programming of channels manually without the software. I bought the programming cable with the rig. With the most recent software I simply entered the tx and rx frequencies for each channel (can be v/u, v/v, u/v, or u/u) along with ctc/dts, transmit power, scan priority, wide/narrow, and any alpha/channel names(used that to tag the satellites by name and doppler shift frequency for the pass.
>
> > 73, Steve
>
> >
>
> Thanks, Steve. I guess I will bite the bullet and buy the cable. I also wondered.. How did you split your memory storage. Did you lump everything into one big bank, or did you need to separate VHF on "A', UHF on "B", etc. Only rig I have that is set up with dual receive is my FT-8800 and this is pretty different. Also, I was confused by the gibberish in the manual about the "Co-channel and Dis-channel" for saving repeater pairs.
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> I got my HT from www.409shop.com and just wrote to them to see if any of the speaker/mikes with the built-in antenna mount will work with this model. Also to see which of the 2 battery packs will fit for a spare battery. I will post this info if I hear back from them.
>
> I am in Indianapolis, BTW if anyone is nearby that has the cable already. 73, Jerry
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> _____
> Lauren found her dream laptop. Find the PC that's right for you.
> http://www.microsoft.com/windows/choosepc/?ocid=ftp_val_wl_290
>

14. Re: Looking for programming tips...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-08 21:39:23 UTC
From: n6mon
Topic: 5 Message: 14

Just got mine today and am still playing with it. One thing I cannot figure out is how to get it back into frequency (ne VFO) mode after programming with the software. I like programming with software, but would like the ability to enter from the keypad, too. The manual says to hold the menu key and then power on, but it always comes up in channel mode.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Boyle" <n9ekm@...> wrote:
>
> Hi folks, I bought my UVD1. Looking for hints on best way to set up channels. I haven't bought programming software (yet). Tried setting up a channel for each local repeater, then realized memories don't keep offsets, tones, etc. separate. Looked at manual, see need to program Rcv and Tx opposite each other. Manual not a ton of help here. (Chinglish) translation pretty poor. Suggestions from anyone welcome!
>

15. Re: Looking for programming tips...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-08 21:51:19 UTC
From: Jerry Boyle
Topic: 5 Message: 15

I would imagine you could use the "MENU" 21 function to chose "Freq" mode. So hit "MENU" then "2" "1", Then "Menu" and up and down arrow to scroll through freq, freq/channel, channel to "freq", then hit "MENU". This should put you in VFO mode again. 73, Jerry

--- In Wouxun_KG-UVD1@yahoogroups.com, "n6mon" <n6mon@...> wrote:
>
> Just got mine today and am still playing with it. One thing I cannot figure out is how to get it back into frequency (ne VFO) mode after programming with the software. I like programming with software, but would like the ability to enter from the keypad, too. The manual says to hold the menu key and then power on, but it always comes up in channel mode.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Boyle" <n9ekm@> wrote:
> >
> > Hi folks, I bought my UVD1. Looking for hints on best way to set up channels. I haven't bought programming software (yet). Tried setting up a channel for each local repeater, then realized memories don't keep offsets, tones, etc. separate. Looked at manual, see need to program Rcv and Tx opposite each other. Manual not a ton of help here. (Chinglish) translation pretty poor. Suggestions from anyone welcome!
> >
>

16. Re: [Wouxun_KG-UVD1] Re: Looking for programming tips...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-08 21:54:07 UTC
From: Terry Taylor
Topic: 5 Message: 16

Thanks, Jerry, the first time I tried that it did not work, but now it does!

Jerry Boyle wrote:
>
> I would imagine you could use the "MENU" 21 function to chose "Freq"
> mode. So hit "MENU" then "2" "1", Then "Menu" and up and down arrow to
> scroll through freq, freq/channel, channel to "freq", then hit "MENU".
> This should put you in VFO mode again. 73, Jerry
>

17. still waiting for delivery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-10 09:16:23 UTC
From: Marcus
Topic: 17 Message: 17

Hi all,

Hope your enjoying your wouxon radios...lol im stillwaiting for mine i bought it onebay may 28th and itd now on its way its in west virginia as of today..

marcus
kb0zuu

18. Looking for Accessories??

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-10 14:39:00 UTC
From: Jerry Boyle
Topic: 18 Message: 18

For those of you looking for accessories for your Wouxun KG-UVD1 handhelds, I thought you might appreciate a list of the items available from www.409shop.com. This is where I bought my radio. I will include today's current prices in US dollars. Shipping is included. I am not affiliated with this business, and provide this only as a reference. There are enough goodies here to assemble a veritable "Barbie Dream House" for your little Chinese wonder radio.

Wouxun Replacement Battery Packs- Two different replacement Lithium-Ion packs are available. The original pack that comes with our radio is 1300mAH. This shop carries a 1400mAH for $15.50 and a 1700mAH for $19.50. Both should fit.

Wouxun Battery Case- This is a replacement battery case that allow you to operate the rig using 5 AA batteries. This is a great idea for anyone needing to operate in emergency situations or remote areas where power is not available to plug in a charger. $11.24

Battery Eliminator- This is a unit that snaps on in place of the normal battery pack. It is hard-wired to a standard cigarette lighter plug to allow you to power the radio directly from your vehicle's accessory jack. $11.50

Wouxun Belt Clip- A replacement belt clip in case the one on your battery pack breaks. $4.65

Antennas- The shop carries a wide range of antennas compatible with the Wouxun. Everything from direct replacement rubber ducks, to the longer whips that have become popular due to their higher gain, to mag mount mobile antennas. Just look for something in dual-band 2m-440 using the SMA-Female connector.

Speaker/Mike- The plug spacing and config. for this radio is the same as Kenwood. One of the coolest options is a unit with a built-in antenna connector that allows you to unscrew the rubber duck, and attach it to the top of your mike, using the included UG74 type cable screwed into the radio's antenna connector. This puts the antenna up where it can do some good while keeping the radio at belt level. $34.00

Headsets, etc.- The shop carries a variety of headset options. Look for Wouxun or Kenwood when trying to choose what might be best for you.

Programming Cable- Use this along with the software downloadable from the 409shop.com web site or this forum's "files" section to pre-program all of your memories and options into the radio. This is WAY easier than manual entry for all this info. The serial-port version is $8.00, the USB is $12.00.

Leather Cases- Two options, both are black leather. One has a separate belt swivel (looks kinda like a mike clip) that the case can snap in and out of. $15.50 The other uses a plastic spring clip arrangement similar to the one on your battery pack to attach the case to your belt. $16.00

It is nice to see that there is a large variety of accessories available to help us personalize these radios. They are well-built and rugged enough that many cities use them for police/fire public service use. Enjoy your rig, and remember to smile every time you hear the little Chinese lady say "zero". I sure do. Jerry

19. Re: Looking for Accessories??

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-11 14:46:42 UTC
From: zs1xj
Topic: 18 Message: 19

Hi All,

Which of these accessories do I need, as I'll be getting the radio for myself?

See also:
Low Price Radio @ http://www.lowpriceradio.com/Low_Price_Radio-server/index.php

Thanks.

73
Johan
ZS1XJ
Worcester, South Africa

20. Re: Bargain in AMSAT operations

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-11 15:07:13 UTC
From: zs1xj
Topic: 1 Message: 20

Steve,

Will the "The NA4IT 'CHEAP' Dual Band Ground Plane Antenna"
(http://www.eham.net/articles/7005) work?

Thanks.

Johan
ZS1XJ

21. Re: Bargain in AMSAT operations

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-11 23:10:01 UTC
From: rishs
Topic: 1 Message: 21

--- In Wouxun_KG-UVD1@yahoogroups.com, "zs1xj" <zs1xj@...> wrote:
>
> Steve,
>
> Will the "The NA4IT 'CHEAP' Dual Band Ground Plane Antenna"
(http://www.eham.net/articles/7005) work?
>
> Thanks.
>
> Johan
> ZS1XJ
>
Johan, thanks for the post. I don't see any reason why the ground plane design wouldn't work. Like all things antenna one just needs to pay close attention to dimensions and resonant frequencies. You may also want to look at some multiband J-pole designs. Here's a site to consider... http://ve3elb.ham-radio.ch/2m-70cm%20antennas.html. For satellites I use the Elk log periodic hand held....the Arrow antenna is another that works well for "the birds".
As to accessories....that really is an individual preference. I might suggest you consider a remote speaker mic....Jerry mentions one with remote antenna mounting to get it above your waist. I picked up a 2 wire mic/earphone that works for me working satellites. Depending on use, a spare battery might be appropriate.
I don't intend to favor one supplier over another but CURRENTLY I don't beieve you can beat the prices or selection from the folks at www.409shop.com (have no financial interest in their business or success---just shopping around, I've not found better prices or wider selection).
73, Steve

22. Re: Bargain in AMSAT operations

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-11 23:22:14 UTC
From: rishs
Topic: 1 Message: 22

--- In Wouxun_KG-UVD1@yahoogroups.com, "zs1xj" <zs1xj@...> wrote:
>
> Steve,
>
> Will the "The NA4IT 'CHEAP' Dual Band Ground Plane Antenna"
(http://www.eham.net/articles/7005) work?
>
> Thanks.
>
> Johan
> ZS1XJ
>
Johan, in rereading my response I failed to note you posed the question under the subject "Amsat Bargain". I'm sorry I didn't respond if you were asking the question about the effectiveness of the ground plane for satellite communications. If that was the question I'd have to answer that a ground plane with an HT to work the satellites would be, imo fairly problematic. While possible, I would think it clearly less effective than the stationary "halo" antennas for 2 meters and 70 cm. Additionally, neither of these 2 options (plus j-pole) would be near as effective as combined 2 meter 70cm beams. While there are a number of construction articles for inexpensive AMSAT beams on the web you can buy the Arrow or Elk hand held beams for somewhere in the $110-150US. With these antennas there are hams working the satellietes with less than a watt of power.
Hope this is responsive to your question
73, Steve

23. Rx range

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-12 00:28:23 UTC
From: kd4zkb
Topic: 23 Message: 23

I got mine today but have not open the box yet I just wanted to know what is the Rx range and is there any mods out there.

24. RE: [Wouxun_KG-UVD1] Rx range

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-12 00:50:10 UTC
From: Steve Rish
Topic: 23 Message: 24

Thanks for the post. You're looking at tx/rx capability on 136-174Mhz and 400-470Mhz. Easiest thing to program the 128 channels is to get the programming cable (I use USB) from the www.409shop.com folks ($12 including shipping), download the latest free programming software from the files section on this site and program away.

73, Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: kd4zkb@...
Date: Fri, 12 Jun 2009 00:28:23 +0000
Subject: [Wouxun_KG-UVD1] Rx range

I got mine today but have not open the box yet I just wanted to know what is the Rx range and is there any mods out there.

_____
Windows Live™ SkyDrive™: Get 25 GB of free online storage.
http://windowslive.com/online/skydrive?ocid=TXT_TAGLM_WL_SD_25GB_062009

25. Re: Rx range

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-12 01:08:36 UTC
From: kd4zkb
Topic: 23 Message: 25

```
Well I went to the site it would be nice to know the model number of the cable and where
the software download by the links on the webpage
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--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:
>
>
> Thanks for the post. You're looking at tx/rx capability on 136-174Mhz and 400-470Mhz. Easiest thing to program the 128 channels is to get the programming cable (I use USB) from the www.409shop.com folks ($12 including shipping), download the latest free programming software from the files section on this site and program away.
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> 73, Steve
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> To: Wouxun_KG-UVD1@yahoogroups.com
> From: kd4zkb@...
> Date: Fri, 12 Jun 2009 00:28:23 +0000
> Subject: [Wouxun_KG-UVD1] Rx range
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> Windows Live☐ SkyDrive☐: Get 25 GB of free online storage.
> http://windowslive.com/online/skydrive?ocid=TXT_TAGLM_WL_SD_25GB_062009
>

26. Re: Rx range

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-12 01:26:53 UTC
From: kd4zkb
Topic: 23   Message: 26

http://www.409shop.com/409shop_product.php?id=103761 for the cable
http://www.409shop.com/shop_displaynews.php?id=292 for software I hope is right
--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:
>
>
> Thanks for the post. You're looking at tx/rx capability on 136-174Mhz and 400-470Mhz. Easiest thing to program the 128 channels is to get the programming cable (I use USB) from the www.409shop.com folks ($12 including shipping), download the latest free programming software from the files section on this site and program away.
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> 73, Steve
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> To: Wouxun_KG-UVD1@yahoogroups.com
> From: kd4zkb@...
> Date: Fri, 12 Jun 2009 00:28:23 +0000
> Subject: [Wouxun_KG-UVD1] Rx range
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> I got mine today but have not open the box yet I just wanted to know what is the Rx range and is there any mods out there.
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> Windows Live☐ SkyDrive☐: Get 25 GB of free online storage.
> http://windowslive.com/online/skydrive?ocid=TXT_TAGLM_WL_SD_25GB_062009
>

27. Re: Rx range

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-12 02:10:32 UTC
From: rishs
Topic: 23 Message: 27

The part number I get on the site is "6-034 usb interface cable for Feidaam Kenwood". As to programing software the most current is on this site under the Files section. Hope this helps.
73, Steve

- In Wouxun_KG-UVD1@yahoogroups.com, "kd4zkb" <kd4zkb@...> wrote:
>
> Well I went to the site it would be nice to know the model number of the cable and where the software download by the links on the webpage
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@> wrote:
> >
> >
> > Thanks for the post. You're looking at tx/rx capability on 136-174Mhz and 400-470Mhz. Easiest thing to program the 128 channels is to get the programming cable (I use USB) from the www.409shop.com folks ($12 including shipping), download the latest free programming software from the files section on this site and program away.
> >
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> >
> > 73, Steve
> >
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> >
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > From: kd4zkb@
> > Date: Fri, 12 Jun 2009 00:28:23 +0000
> > Subject: [Wouxun_KG-UVD1] Rx range
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> > Windows Live☐ SkyDrive☐: Get 25 GB of free online storage.
> > http://windowslive.com/online/skydrive?ocid=TXT_TAGLM_WL_SD_25GB_062009
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>

28. Power Output

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-12 22:34:41 UTC
From: n6mon
Topic: 28 Message: 28

Has anyone checked their radio on a watt meter yet? I just did and with a freshly charged battery, I am only getting 2 watts on VHF (specificed as 5W) and less than 2 watts on UHF (specified as 4W).

Receiver sensitivity on both bands is a low, also. VHF is about 1.5 microV for 12db sinad and UHF is around .9 microV.

Mod and frequency are within tolerance and narrow mod is 2.5kHz. Narrow band does NOT change the receiver bandwidth, so using in a narrow band environment will result in lower receive volume.

29. RE: [Wouxun_KG-UVD1] Power Output

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-13 00:17:39 UTC
From: Steve Rish
Topic: 28 Message: 29

Thanks for the post. You prompted me to check the output on my KG-UVD1(new $117 including shipping) and do a direct comparison with my Yaesu VX-7R(Ebay used bargain for $250) on my SWR/PWR meter. With the KG-UVD1 I get 4 watts on VHF and slightly more than 3 on UHF. The VX-7R gives me 5watts on VHF and 3 watts UHF using the same meter and configuration. FWIW I have used both for AMSAT operation and get full quieting and the same reports with both.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: n6mon@pacbell.net
Date: Fri, 12 Jun 2009 22:34:41 +0000
Subject: [Wouxun_KG-UVD1] Power Output

Has anyone checked their radio on a watt meter yet? I just did and with a freshly charged battery, I am only getting 2 watts on VHF (specificed as 5W) and less than 2 watts on UHF (specified as 4W).

Receiver sensitivity on both bands is a low, also. VHF is about 1.5 microV for 12db sinad and UHF is around .9 microV.

Mod and frequency are within tolerance and narrow mod is 2.5kHz. Narrow band does NOT change the receiver bandwidth, so using in a narrow band environment will result in lower receive volume.

Lauren found her dream laptop. Find the PC that’s right for you.
http://www.microsoft.com/windows/choosepc/?ocid=ftp_val_wl_290

30. Re: [Wouxun_KG-UVD1] Power Output

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-13 15:21:19 UTC
From: Carolino Carreira
Topic: 28 Message: 30

I tested mine and, unless my Power/swr metter is going bananas, I got 6
watts UHF and 4 watts VHF. Compared it with my Ic-92e 6/5 and Kenwood thf7
5/5 ?!?!! All of them were running on original full batterys.
Best 73¹s .
Carolino

On 09/06/13 01:17, "Steve Rish" <k8sar@...> wrote:

>
>
>
>
>
> Thanks for the post. You prompted me to check the output on my KG-UVD1(new
> $117 including shipping) and do a direct comparison with my Yaesu VX-7R(Ebay
> used bargain for $250) on my SWR/PWR meter. With the KG-UVD1 I get 4 watts on
> VHF and slightly more than 3 on UHF. The VX-7R gives me 5watts on VHF and 3
> watts UHF using the same meter and configuration. FWIW I have used both for
> AMSAT operation and get full quieting and the same reports with both.
>
> Steve Rish
>
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: n6mon@...
> Date: Fri, 12 Jun 2009 22:34:41 +0000
> Subject: [Wouxun_KG-UVD1] Power Output
>
>
>
>
> Has anyone checked their radio on a watt meter yet? I just did and with a
> freshly charged battery, I am only getting 2 watts on VHF (specificed as 5W)
> and less than 2 watts on UHF (specified as 4W).
>
> Receiver sensitivity on both bands is a low, also. VHF is about 1.5 microV for
> 12db sinad and UHF is around .9 microV.
>
> Mod and frequency are within tolerance and narrow mod is 2.5kHz. Narrow band
> does NOT change the receiver bandwidth, so using in a narrow band environment
> will result in lower receive volume.
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>
>
> Lauren found her dream laptop. Find the PC that¹s right for you.
> <http://www.microsoft.com/windows/choosepc/?ocid=ftp_val_wl_290>
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>>>

31. radio arrived today

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-14 00:28:46 UTC
From: Marcus
Topic: 31 Message: 31

realltask to program by hand, but hears real well and tx great.... what type of conector is the antenna is it a Motrola or SMA im lookin got get a bnc adapter for my beam antenna for amsats...

32. RE: [Wouxun_KG-UVD1] radio arrived today

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-14 01:02:18 UTC
From: Steve Rish
Topic: 31 Message: 32

Marcus, here's an adapter on sale on ebay....not suggesting you buy it but you can see multiple pictures on the auction to give you the idea what you'll need. This is what I use to connect my AMSAT Elk bnc connector to the KG-UVD. Check this item # on eBay 190313544687

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: kb0zuu@...
Date: Sun, 14 Jun 2009 00:28:46 +0000
Subject: [Wouxun_KG-UVD1] radio arrived today

realltask to program by hand, but hears real well and tx great.... what type of conector is the antenna is it a Motrola or SMA im lookin got get a bnc adapter for my beam antenna for amsats...

_____
Insert movie times and more without leaving Hotmail®.
http://windowslive.com/Tutorial/Hotmail/QuickAdd?ocid=TXT_TAGLM_WL_HM_Tutorial_QuickAdd_062009

33. Parts for sale?????

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-14 07:39:33 UTC
From: Rey Lugo
Topic: 33 Message: 33

Hi!!
Does anybody know where can I get replacement parts????????? such as rubber keypad, volume & control knob; speaker jack cover.
Thank's

34. RE: [Wouxun_KG-UVD1] Parts for sale?????

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-14 11:43:13 UTC
From: Steve Rish
Topic: 33 Message: 34

You may want to email the Wouxun folks directly. I've done so in the past with a number of questions and gotten good responses.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: usarey70@...
Date: Sun, 14 Jun 2009 07:39:33 +0000
Subject: [Wouxun_KG-UVD1] Parts for sale?????

Hi!!

Does anybody know where can I get replacement parts????????? such as rubber keypad, volume & control knob; speaker jack cover.

Thank's

_____
Windows Live™: Keep your life in sync.
http://windowslive.com/explore?ocid=TXT_TAGLM_WL_BR_life_in_synch_062009

35. charger problem

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-14 14:09:36 UTC
From: Bernd Maestling
Topic: 35 Message: 35

I just received my new UVD1 last week, what is indeed a very good radio, the only negative thing is the missing DTMF functionality. I hope WOUXUN will add this feature soon. I miss DTMF because I'm using it all the time for remote controlled repeaters and EchoLink.

My problem.
I have the delivered Li-Io battery charger (12V model with a 12V/1000mA switching power adapter) but have big problems to recharge my batteries. I use the original 1400mA/h and two 1700mA/h batteries and none of them want to charge anymore.

The first cycle (the first charge this week) was ok for all three batteries (solid red LED) but now the light is only blinking red for more then 10 hours and the battery will not be charged. It's no matter if I use the 1400mA/h battery or the 1700mA/h one, same result. Only red blinking, no charging.

Is the charger or maybe all batteries defective ? The UVD1 didn't tell me, as stated in the manual, that the battery level was low, it switched off during transmission with both batteries.

I checked the charger as well as the power supply but everything seems to be ok. I can't check this tiny little circuit on the bottom, I know what it is doing but I don't know what it is ;).

Any ideas ? New chargers are very cheap on ebay, so I ordered a new "dual-slot" one, but what if the batteries are dead (all 3, brand new at 1 time ?)

73
Bernd
DK5BM

36. sensitivity and power output

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-14 14:17:54 UTC
From: Bernd Maestling
Topic: 36 Message: 36

Hello,

as asked before he're my results measured with my Stabilock 4031
and R&S CMS52:

2m (FM-WIDE)
-125,8dBm (0,11uV) / 12d SINAD (CCITT)
Power high: 4,82 Watt / low: 1,56 Watt

70cm (FM-WIDE)
-125dBm (0,12uV) / 12dB SINAD (CCITT)
Power high: 3,95 Watt / low: 1,52 Watt

73
Bernd
DK5BM

37. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-14 23:30:05 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 37

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Software/kg-uvd1.tw
Uploaded by : rishs <k8sar@...>
Description : Sample frequency data base

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Software/kg-uvd1.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.htmlfiles

Regards,

rishs <k8sar@...>

38. Sample Data base

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-14 23:35:33 UTC
From: rishs
Topic: 38 Message: 38

FWIW, I recently uploaded the KG-UVD1 data file of my current channels programmed including AMSAT freq, local repeaters, MURS/GMRS, couple weather channels, half a dozen marine/USCG frequencies and some misc local scanner type frequencies. Pretty much all I use and still 30 empties. You will need to download the programming software first to then load the data file.
73, Steve

39. Best Source?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-15 01:09:25 UTC
From: Jack Neal
Topic: 39 Message: 39

I just joined the group today after sort of accidentally finding the Wouxun HT's. They're fascinating. What's the best price/shipping combo you guys have found to the US? Any customs issues? Thanks and 73.
Jack W8AQ

40. RE: [Wouxun_KG-UVD1] Best Source?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-15 01:28:06 UTC
From: Steve Rish
Topic: 39 Message: 40

Jack, welcome to the group. Indeed the rigs are fascinating....just finished a contact with the rig on the AMSAT SO-50 bird. Best price I have seen is $117 including shipping. This is available through the www.409shop.com folks. I had mine in a week from Hong Kong to Ohio. Even had tracking number to watch its progress. Have placed several orders with these guys (this is not an endorsement nor do I have any interest in their success) and never a problem. They are big Ebay sellers as well.

73, Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: jackkneal@...
Date: Mon, 15 Jun 2009 01:09:25 +0000
Subject: [Wouxun_KG-UVD1] Best Source?

I just joined the group today after sort of accidentally finding the Wouxun HT's. They're fascinating. What's the best price/shipping combo you guys have found to the US? Any customs issues? Thanks and 73.

Jack W8AQ

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Windows Live™ SkyDrive™: Get 25 GB of free online storage.
http://windowslive.com/online/skydrive?ocid=TXT_TAGLM_WL_SD_25GB_062009

41. DTMF encoding

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-15 20:09:37 UTC
From: Paul Mathews
Topic: 41 Message: 41

Does the KG-UVD1 do DTMF encoding? I have read that it doesn't, however, I just got an email back from Wouxun saying that it does do DTMF encoding, but not decoding. Can anyone verify?

42. Re: DTMF encoding

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-15 21:28:35 UTC
From: Bernd Maestling
Topic: 41 Message: 42

No it doesn't but it seems that they have implemented
the DTMF encoder in the last revision*. Don't ask me
how to identify this units.

*based on an email from Wouxun support from today:
"Do you want to radio only with DTMF encode or also want DTMF decode,too? If only want encode, now we have."

--- In Wouxun_KG-UVD1@yahoogroups.com, Paul Mathews <pma5201@...> wrote:
>
>
> Does the KG-UVD1 do DTMF encoding? I have read that it doesn't, however, I just got an email back from Wouxun saying that it does do DTMF encoding, but not decoding. Can anyone verify?
>

43. The programming SW KG-UVD1-V1.04.exe - virus in there?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-18 20:36:36 UTC
From: ivarpito
Topic: 43 Message: 43

Hi, when opening the programming sw I get a Comodo virus alert: Heur.Pck.MoleBox.

44. RE: [Wouxun_KG-UVD1] The programming SW KG-UVD1-V1.04.exe - virus in there?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-18 21:10:42 UTC
From: Steve Rish
Topic: 43 Message: 44

Sorry to hear of your experience. I copied the file directly from the Wouxun web site and just ran my antivirus software on the file and got nothing. You may want to go to the Wouxun web site where the program is also available and see if you get the same results.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: ivarpito@...
Date: Thu, 18 Jun 2009 20:36:36 +0000
Subject: [Wouxun_KG-UVD1] The programming SW KG-UVD1-V1.04.exe - virus in there?

Hi, when opening the programming sw I get a Comodo virus alert: Heur.Pck.MoleBox.

_____
Insert movie times and more without leaving Hotmail®.
http://windowslive.com/Tutorial/Hotmail/QuickAdd?ocid=TXT_TAGLM_WL_HM_Tutorial_QuickAdd_062009

45. Re: Looking for Accessories??

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-18 21:12:17 UTC
From: ivarpito
Topic: 18 Message: 45

Hi Jerry, the 409shop is not clear on which accessory actually relates exactly to this rig (e.g. rig not listed). Is there any experience or the 409shop's product numbers you would recommend? Pito.

46. Re: The programming SW KG-UVD1-V1.04.exe - virus in there?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-18 21:19:57 UTC
From: ivarpito
Topic: 43 Message: 46

--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:
>
>
> Sorry to hear of your experience. I copied the file directly from the Wouxun web site and just ran my antivirus software on the file and got nothing. You may want to go to the Wouxun web site where the program is also available and see if you get the same results.
>
>
>
> Steve Rish
Steve, both (from your site and from Wouxun) do show that alert (COMODO antivirus). Pito

47. RE: [Wouxun_KG-UVD1] Re: The programming SW KG-UVD1-V1.04.exe - virus in there?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-18 22:03:34 UTC
From: Steve Rish
Topic: 43 Message: 47

From a little research it looks like this is a nonissue and pretty routine for comodo. See http://forums.tigsource.com/index.php?topic=5731.0;wap2

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: ivarpito@yahoo.com
Date: Thu, 18 Jun 2009 21:19:57 +0000
Subject: [Wouxun_KG-UVD1] Re: The programming SW KG-UVD1-V1.04.exe - virus in there?

--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:

>

>

> Sorry to hear of your experience. I copied the file directly from the Wouxun web site and just ran my antivirus software on the file and got nothing. You may want to go to the Wouxun web site where the program is also available and see if you get the same results.

>

>

>

> Steve Rish

Steve, both (from your site and from Wouxun) do show that alert (COMODO antivirus). Pito

---
Lauren found her dream laptop. Find the PC that’s right for you.
http://www.microsoft.com/windows/choosepc/?ocid=ftp_val_wl_290

48. Re: DTMF encoding

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-19 07:01:14 UTC
From: ivarpito
Topic: 41 Message: 48

> --- In Wouxun_KG-UVD1@yahoogroups.com, Paul Mathews <pma5201@> wrote:
> >
> >
> > Does the KG-UVD1 do DTMF encoding? I have read that it doesn't, however, I just got an email back from Wouxun saying that it does do DTMF encoding, but not decoding. Can anyone verify?
> >
>
409shop confirmed today there is none dtmf available in that rig.P.

49. Re: DTMF encoding

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-20 21:46:29 UTC
From: arnott645@btinternet.com
Topic: 41 Message: 49

--- In Wouxun_KG-UVD1@yahoogroups.com, "ivarpito" <ivarpito@...> wrote:
>
>
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Paul Mathews <pma5201@> wrote:
> > >
> > >
> > > Does the KG-UVD1 do DTMF encoding? I have read that it doesn't, however, I just got an email back from Wouxun saying that it does do DTMF encoding, but not decoding. Can anyone verify?
> > >
> >
> 409shop confirmed today there is none dtmf available in that rig.P.
>
got the same reply also last week whare can you get the radio's with dtmf

50. Thinking of buying...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-21 16:57:49 UTC
From: popbolter
Topic: 50 Message: 50

I own 4 single band chinese radios. I'm thinking of converting to two of the dual band radios. The problem has always been the antenna. The center of the band is typically far from the ham band. This means poor performance on the ham band. I have bought after market antennas designed for the ham band. Performance has greatly improved. Has anyone tested the antenna? What kind of connector is on the antenna? Has anyone found a compatible dual band after market antenna?

51. Re: Looking for programming tips...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-21 17:21:58 UTC
From: Michael
Topic: 5 Message: 51

I'm wondering if someone can help me out here. This is my first rig, I only got my license 2 weeks ago. I had some of my local repeaters hand programmed (or so I thought) but it always broadcasted simplex. So I got the cable today and already had the program (in anticipation) with all the channels and frequencies typed in. I tried to program it but it always says "failed connection". I've tried every com port option on the programming software but to no avail. When I check the manual the closest I can get is a "how to clone" section but nothing on using the programming software as well as now FAQ's. Can anyone help?

Michael
Sacramento

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Boyle" <n9ekm@...> wrote:
>
> Hi folks, I bought my UVD1. Looking for hints on best way to set up channels. I haven't bought programming software (yet). Tried setting up a channel for each local repeater, then realized memories don't keep offsets, tones, etc. separate. Looked at manual, see need to program Rcv and Tx opposite each other. Manual not a ton of help here. (Chinglish) translation pretty poor. Suggestions from anyone welcome!
>

52. Re: Looking for programming tips...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-21 20:30:07 UTC
From: rishs
Topic: 5 Message: 52

Michael, welcome to the group. Not sure I can help but a couple thoughts.....The programing software (v 1.04) along with the USB cable worked for me on the KG-VUD1 right from the start. Are you using the usb or serial cable? With my VX-7R I went through multiple serial cables and for whatever reason I could not get the computer to communicate with the Yaesu. Switched to a USB version and worked fine. Are you using the usb or serial version? Here's a web site that may have details on what to try...
http://www.computerhope.com/issues/ch000247.htm to perhaps solve the com port conflict.
Best of luck.
73, Steve-K8SAR

--- In Wouxun_KG-UVD1@yahoogroups.com, "Michael" <enderzjeesh@...> wrote:
>
> I'm wondering if someone can help me out here. This is my first rig, I only got my license 2 weeks ago. I had some of my local repeaters hand programmed (or so I thought) but it always broadcasted simplex. So I got the cable today and already had the program (in anticipation) with all the channels and frequencies typed in. I tried to program it but it always says "failed connection". I've tried every com port option on the programming software but to no avail. When I check the manual the closest I can get is a "how to clone" section but nothing on using the programming software as well as now FAQ's. Can anyone help?
>
> Michael
> Sacramento
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Boyle" <n9ekm@> wrote:
> >
> > Hi folks, I bought my UVD1. Looking for hints on best way to set up channels. I haven't bought programming software (yet). Tried setting up a channel for each local repeater, then realized memories don't keep offsets, tones, etc. separate. Looked at manual, see need to program Rcv and Tx opposite each other. Manual not a ton of help here. (Chinglish) translation pretty poor. Suggestions from anyone welcome!
> >
>

53. Re: Looking for programming tips...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-22 01:35:41 UTC
From: Michael
Topic: 5 Message: 53

Thank i'll check that. I got the USB cable today. but it never connects to the radio.

--- In Wouxun_KG-UVD1@yahoogroups.com, "rishs" <k8sar@...> wrote:
>
> Michael, welcome to the group. Not sure I can help but a couple thoughts.....The programing software (v 1.04) along with the USB cable worked for me on the KG-VUD1 right from the start. Are you using the usb or serial cable? With my VX-7R I went through multiple serial cables and for whatever reason I could not get the computer to communicate with the Yaesu. Switched to a USB version and worked fine. Are you using the usb or serial version? Here's a web site that may have details on what to try...
> http://www.computerhope.com/issues/ch000247.htm to perhaps solve the com port conflict. Best of luck.
> 73, Steve-K8SAR
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Michael" <enderzjeesh@> wrote:
> >
> > I'm wondering if someone can help me out here. This is my first rig, I only got my license 2 weeks ago. I had some of my local repeaters hand programmed (or so I thought) but it always broadcasted simplex. So I got the cable today and already had the program (in anticipation) with all the channels and frequencies typed in. I tried to program it but it always says "failed connection". I've tried every com port option on the programming software but to no avail. When I check the manual the closest I can get is a "how to clone" section but nothing on using the programming software as well as now FAQ's. Can anyone help?
> >
> > Michael
> > Sacramento
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> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Boyle" <n9ekm@> wrote:
> > >
> > > Hi folks, I bought my UVD1. Looking for hints on best way to set up channels. I haven't bought programming software (yet). Tried setting up a channel for each local repeater, then realized memories don't keep offsets, tones, etc. separate. Looked at manual, see need to program Rcv and Tx opposite each other. Manual not a ton of help here. (Chinglish) translation pretty poor. Suggestions from anyone welcome!
> > >
> > >
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>

54. Re: [Wouxun_KG-UVD1] Re: Looking for programming tips...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-22 02:05:42 UTC
From: Jerry Boyle
Topic: 5 Message: 54

There may be issues, too, if you are using Vista. I am having problems, too, and going to try to use my older laptop using Windows XP. Jerry

--- On Sun, 6/21/09, Michael <enderzjeesh@...> wrote:

From: Michael <enderzjeesh@...>
Subject: [Wouxun_KG-UVD1] Re: Looking for programming tips...
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, June 21, 2009, 9:35 PM

Thank i'll check that. I got the USB cable today. but it never connects to the radio.

--- In Wouxun_KG-UVD1@ yahoogroups. com, "rishs" <k8sar@...> wrote:

>

> Michael, welcome to the group. Not sure I can help but a couple thoughts.... .The programing software (v 1.04) along with the USB cable worked for me on the KG-VUD1 right from the start. Are you using the usb or serial cable? With my VX-7R I went through multiple serial cables and for whatever reason I could not get the computer to communicate with the Yaesu. Switched to a USB version and worked fine. Are you using the usb or serial version? Here's a web site that may have details on what to try...

> http://www.computer hope.com/ issues/ch000247. htm to perhaps solve the com port conflict. Best of luck.

> 73, Steve-K8SAR

>

>

>

> --- In Wouxun_KG-UVD1@ yahoogroups. com, "Michael" <enderzjeesh@ > wrote:

> >

> > I'm wondering if someone can help me out here. This is my first rig, I only got my license 2 weeks ago. I had some of my local repeaters hand programmed (or so I thought) but it always broadcasted simplex. So I got the cable today and already had the program (in anticipation) with all the channels and frequencies typed in. I tried to program it but it always says "failed connection". I've tried every com port option on the programming software but to no avail. When I check the manual the closest I can get is a "how to clone" section but nothing on using the programming software as well as now FAQ's. Can anyone help?

> >

> > Michael

> > Sacramento

> >

> >

> >

> >

> > --- In Wouxun_KG-UVD1@ yahoogroups. com, "Jerry Boyle" <n9ekm@> wrote:

> > >

> > > Hi folks, I bought my UVD1. Looking for hints on best way to set up channels. I haven't bought programming software (yet). Tried setting up a channel for each local repeater, then realized memories don't keep offsets, tones, etc. separate. Looked at manual, see need to program Rcv and Tx opposite each other. Manual not a ton of help here. (Chinglish) translation pretty poor. Suggestions from anyone welcome!

> > >

> >

>

55. Re: DTMF encoding

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-22 17:07:33 UTC
From: ivarpito
Topic: 41 Message: 55

--- In Wouxun_KG-UVD1@yahoogroups.com, "arnott645@..." <arnott645@...> wrote:
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "ivarpito" <ivarpito@> wrote:
> >
> >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, Paul Mathews <pma5201@> wrote:
> > > >
> > > >
> > > > Does the KG-UVD1 do DTMF encoding? I have read that it doesn't, however, I just got an email back from Wouxun saying that it does do DTMF encoding, but not decoding. Can anyone verify?
> > > >
> > >
> > 409shop confirmed today there is none dtmf available in that rig.P.
> >
> got the same reply also last week whare can you get the radio's with dtmf
>
KG-UVD1P (with dtmf encoding).P.

56. Software help

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-24 07:57:52 UTC
From: zs1xj
Topic: 56 Message: 56

Hi All,

I am going to order one and is busy with the software to program the channels.

Can you copy the info from say Channel 1 to Channel 120?

Thank you.

73
Johan
ZS1XJ

57. Software Problem. Help Wanted!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-24 08:41:39 UTC
From: simon.hutley@ymail.com
Topic: 57 Message: 57

Hello everyone. I'm trying to program my UVD1 but everytime i try i get a failed message. I have COM1 available but it shows as com2 in the software. I've tried it and can't get it to work. I've also tried a USB to com adapter and the same happend there. The com port in the software is always one higher than the actual com port on the pc. I've tried it in two different PC's and still can't get it to work with the same problem on both. I've tried a 9 pin serial and a USB to serial.

Help

Simon

58. RE: [Wouxun_KG-UVD1] Software Problem. Help Wanted!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-24 11:02:11 UTC
From: Steve Rish
Topic: 57 Message: 58

Welcome to the group, Simon. A couple thoughts on your question 1)Are you using Vista as the operating system as opposed to an earlier Windows version ie xp or Win 2000, There have been some thoughts that Vista could be an issue. 2)My experience, perhaps pure luck, has the software (version 1.04) on my Win XP computer through a usb port(not serial or serial with adapter)operating flawless right from the start. With the Yaesu VX-7R and program software I had Com port problems using a serial adapter and Vista computers. Just some thoughts.

73, Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: simon.hutley@...
Date: Wed, 24 Jun 2009 08:41:39 +0000
Subject: [Wouxun_KG-UVD1] Software Problem. Help Wanted!!

Hello everyone. I'm trying to program my UVD1 but everytime i try i get a failed message. I have COM1 available but it shows as com2 in the software. I've tried it and can't get it to work. I've also tried a USB to com adapter and the same happend there. The com port in the software is always one higher than the actual com port on the pc. I've tried it in two different PC's and still can't get it to work with the same problem on both. I've tried a 9 pin serial and a USB to serial.

Help

Simon

Insert movie times and more without leaving Hotmail®.
http://windowslive.com/Tutorial/Hotmail/QuickAdd?ocid=TXT_TAGLM_WL_HM_Tutorial_QuickAdd_062009

59. RE: [Wouxun_KG-UVD1] Software help

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-24 11:05:26 UTC
From: Steve Rish
Topic: 56 Message: 59

Thanks for the message, Johan. Not 100% sure of your question. If it is"can we have 2 separate channels programmed with the same frequencies?" The answer is yes. If it is "does the programming software have the ability to cut/copy entries from one channel to another?" I do not know that answer and have not tried as it is simple just to enter the data on Channel 120 that you originally entered into Channel 1. Hope this helps.

73, Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: zs1xj@...
Date: Wed, 24 Jun 2009 07:57:52 +0000
Subject: [Wouxun_KG-UVD1] Software help

Hi All,

I am going to order one and is busy with the software to program the channels.

Can you copy the info from say Channel 1 to Channel 120?

Thank you.

73

Johan

ZS1XJ

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Bing™ brings you maps, menus, and reviews organized in one place. Try it now.
http://www.bing.com/search?q=restaurants&form=MLOGEN&publ=WLHMTAG&crea=TEXT_MLOGEN_Core_tagline_local_1x1

60. Re: Software help

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-24 13:19:38 UTC
From: zs1xj
Topic: 56 Message: 60

Hi Steve,

Thank you. Yes, I wanted to know if you can copy & paste. It will make it easier.

73
Johan

--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:
>
>
> Thanks for the message, Johan. Not 100% sure of your question. If it is"can we have 2 separate channels programmed with the same frequencies?" The answer is yes. If it is "does the programming software have the ability to cut/copy entries from one channel to another?" I do not know that answer and have not tried as it is simple just to enter the data on Channel 120 that you originally entered into Channel 1. Hope this helps.
>
>
>
> 73, Steve
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: zs1xj@...
> Date: Wed, 24 Jun 2009 07:57:52 +0000
> Subject: [Wouxun_KG-UVD1] Software help
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> Bing□ brings you maps, menus, and reviews organized in one place. Try it now.
> http://www.bing.com/search?q=restaurants&form=MLOGEN&publ=WLHMTAG&crea=TEXT_MLOGEN_Core_tagline_local_1x1
>

61. Re: Software help

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-06-26 13:25:49 UTC
From: zs1xj
Topic: 56 Message: 61

Hi Steve,

According to Wouxun it is not possible to copy&paste.

I ordered mine from a local supplier.

Enjoy the weekend.

73
Johan ZS1XJ

--- In Wouxun_KG-UVD1@yahoogroups.com, "zs1xj" <zs1xj@...> wrote:
>
> Hi Steve,
>
> Thank you. Yes, I wanted to know if you can copy & paste. It will make it easier.
>
> 73
> Johan
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@> wrote:
> >
> >
> > Thanks for the message, Johan. Not 100% sure of your question. If it is"can we have 2 separate channels programmed with the same frequencies?" The answer is yes. If it is "does the programming software have the ability to cut/copy entries from one channel to another?" I do not know that answer and have not tried as it is simple just to enter the data on Channel 120 that you originally entered into Channel 1. Hope this helps.
> >
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> > 73, Steve
> >
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> >
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > From: zs1xj@
> > Date: Wed, 24 Jun 2009 07:57:52 +0000
> > Subject: [Wouxun_KG-UVD1] Software help
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> >
>

62. Re: charger problem

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-01 22:07:56 UTC
From: Bernd Maestling
Topic: 35 Message: 62

FYI the charger is now repaired.

The SB772 in the charger (PNP voltage regulator) was dead.
Normally there should be a bigger one inside but WOUXUN
used a smaller, cheaper one. I replaced the Transistor and
all seems to be ok. Will see if it'll be dead again when
chargin the 1700mA/h batteries. Fortunately I have a few
spare Transistors now ;)

73
Bernd
DK5BM

--- In Wouxun_KG-UVD1@yahoogroups.com, "Bernd Maestling" <bernd@...> wrote:
>
> I just received my new UVD1 last week, what is indeed a very good radio, the
> only negative thing is the missing DTMF functionality. I hope WOUXUN will add
> this feature soon. I miss DTMF because I'm using it all the time for remote
> controlled repeaters and EchoLink.
>
> My problem.
> I have the delivered Li-Io battery charger (12V model with a 12V/1000mA switching
> power adapter) but have big problems to recharge my batteries. I use the original
> 1400mA/h and two 1700mA/h batteries and none of them want to charge anymore.
>
> The first cycle (the first charge this week) was ok for all three batteries (solid
> red LED) but now the light is only blinking red for more then 10 hours and the battery
> will not be charged. It's no matter if I use the 1400mA/h battery or the 1700mA/h
> one, same result. Only red blinking, no charging.
>
> Is the charger or maybe all batteries defective ? The UVD1 didn't tell me, as stated
> in the manual, that the battery level was low, it switched off during transmission
> with both batteries.
>
> I checked the charger as well as the power supply but everything
> seems to be ok. I can't check this tiny little circuit on the
> bottom, I know what it is doing but I don't know what it is ;).
>
> Any ideas ? New chargers are very cheap on ebay, so I ordered a new
> "dual-slot" one, but what if the batteries are dead (all 3, brand new
> at 1 time ?)
>
> 73
> Bernd
> DK5BM
>

63. Setting offset/ctcss for memory channels without software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-02 12:37:25 UTC
From: n4kwo
Topic: 63 Message: 63

I just received my KG-UVD1 and I am pretty impressed with it overall. Receive audio sounds better than my VX-7 and sensitivity is as good if not better on 2 Meters. I did not purchase the programming cable but plan to and have been trying to setup manually. Whenever I store a frequency to a memory channel after setting up the offset and ctcss, the offset and ctcss are not stored. Has anyone cracked the secret in getting in memory?

Kirk

64. Re: Setting offset/ctcss for memory channels without software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-04 18:12:41 UTC
From: rishs
Topic: 63 Message: 64

--- In Wouxun_KG-UVD1@yahoogroups.com, "n4kwo" <n4kwo@...> wrote:
Thanks for joining the group, Kirk. All of my programming of frequencies has been via computer but from trying to decipher the manual I would ask whether you're hitting "menu" to confirm the CTCSS/DCS entry info before hitting the "exit" button to return to standby? Info on pg 21 of the manual references this process.....just a thought.

>
> I just received my KG-UVD1 and I am pretty impressed with it overall. Receive audio sounds better than my VX-7 and sensitivity is as good if not better on 2 Meters. I did not purchase the programming cable but plan to and have been trying to setup manually. Whenever I store a frequency to a memory channel after setting up the offset and ctcss, the offset and ctcss are not stored. Has anyone cracked the secret in getting in memory?
>
> Kirk
>

65. programing trouble

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-06 04:41:17 UTC
From: trakar1211
Topic: 65 Message: 65

hi guys just got my radio and run into some programing trouble found this site and wondered if any one has had a radio freeze up on them, it wont let you select any function after you hit menu, it will just keep cancelling out. ive just downloded the programing software of this site but have no usb cable were does it connect to on the radio?

66. RE: [Wouxun_KG-UVD1] programing trouble

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-06 10:07:17 UTC
From: Steve Rish
Topic: 65 Message: 66

Thanks for joining the group. Afraid I can not help with the "freezing up" issue you are experiencing in manual programming. Perhaps others in the group have had similar experience and can offer some insight. As to the programing cable......usb plugs into your computer while the dual plug plugs into the mic/earphone sockets under the cover on the side of the rig. See page 6 of the manual. Best wishes.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: trakar1211@...
Date: Mon, 6 Jul 2009 04:41:17 +0000
Subject: [Wouxun_KG-UVD1] programing trouble

hi guys just got my radio and run into some programing trouble found this site and wondered if any one has had a radio freeze up on them, it wont let you select any function after you hit menu, it will just keep cancelling out. ive just downloded the programing software of this site but have no usb cable were does it connect to on the radio?

_____
Insert movie times and more without leaving Hotmail®.
http://windowslive.com/Tutorial/Hotmail/QuickAdd?ocid=TXT_TAGLM_WL_HM_Tutorial_QuickAdd_062009

67. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-08 06:13:05 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 67

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Software/KG-UVD1P105.zip
Uploaded by : bastigon <bastigon@...>
Description : New Software from Wouxun

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Software/KG-UVD1P105.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/general.htmlfiles

Regards,

bastigon <bastigon@...>

68. NO DTMF with Ver 1.05

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-08 07:07:21 UTC
From: bastigon
Topic: 68 Message: 68

Hello,

with the new software the DTMF is NOT Working.

There is a new Menu ANI-ID Transmit Switch , i dont know what it is.

Greeting
73 de
DO2TE

69. RE: [Wouxun_KG-UVD1] NO DTMF with Ver 1.05

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-08 11:22:25 UTC
From: Steve Rish
Topic: 68 Message: 69

Thank you for your comments. I am not sure what you are referring to saying "the DTMF is not working" since the KUVD1 does not have DTMF capabilities or features. Please explain.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: bastigon@...
Date: Wed, 8 Jul 2009 07:07:21 +0000
Subject: [Wouxun_KG-UVD1] NO DTMF with Ver 1.05

Hello,

with the new software the DTMF is NOT Working.

There is a new Menu ANI-ID Transmit Switch , i dont know what it is.

Greeting

73 de

DO2TE

_____
Hotmail® has ever-growing storage! Don’t worry about storage limits.
http://windowslive.com/Tutorial/Hotmail/Storage?ocid=TXT_TAGLM_WL_HM_Tutorial_Storage_062009

70. New clone?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-08 12:05:23 UTC
From: Carolino Carreira
Topic: 68 Message: 70

> Please check Dynascan DB-48. Is it the same as the Wouxun KD-UVD1 or is it a
> fake?
> Best regards
> Carolino.

71. Re: [Wouxun_KG-UVD1] Re: Setting offset/ctcss for memory channels without software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-08 12:51:25 UTC
From: Kirk Maskalenko
Topic: 63 Message: 71

Steve,

Thank for the response. Setting the offset and ctcss works fine in frequency mode, its only when you set the memory channel and the offset and ctcss is lost. The frequency does get stored in memory. Sounds like this is not a problem when using the software.

Kirk

--- On Sat, 7/4/09, rishs <k8sar@...> wrote:

From: rishs <k8sar@...>
Subject: [Wouxun_KG-UVD1] Re: Setting offset/ctcss for memory channels without software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, July 4, 2009, 6:12 PM

--- In Wouxun_KG-UVD1@ yahoogroups. com, "n4kwo" <n4kwo@...> wrote:
Thanks for joining the group, Kirk. All of my programming of frequencies has been via computer but from trying to decipher the manual I would ask whether you're hitting "menu" to confirm the CTCSS/DCS entry info before hitting the "exit" button to return to standby? Info on pg 21 of the manual references this process..... just a thought.

>
> I just received my KG-UVD1 and I am pretty impressed with it overall. Receive audio sounds better than my VX-7 and sensitivity is as good if not better on 2 Meters. I did not purchase the programming cable but plan to and have been trying to setup manually. Whenever I store a frequency to a memory channel after setting up the offset and ctcss, the offset and ctcss are not stored. Has anyone cracked the secret in getting in memory?
>
> Kirk
>

72. RE: [Wouxun_KG-UVD1] New clone?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-08 15:57:22 UTC
From: Steve Rish
Topic: 68 Message: 72

Sure does look like the KG-UVD1 only with a Dynascan label. Would guess if you ordered enough of the KG-UVD's from Wouxun you could have them label it the "Carolino". Everything has a price.....hi..hi

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: carolinoc@...
Date: Wed, 8 Jul 2009 13:05:23 +0100
Subject: [Wouxun_KG-UVD1] New clone?

Please check Dynascan DB-48. Is it the same as the Wouxun KD-UVD1 or is it a fake?

Best regards

Carolino.

_____
Hotmail® has ever-growing storage! Don’t worry about storage limits.
http://windowslive.com/Tutorial/Hotmail/Storage?ocid=TXT_TAGLM_WL_HM_Tutorial_Storage_062009

73. Re: [Wouxun_KG-UVD1] New clone?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-08 16:16:23 UTC
From: Carolino Carreira
Topic: 68 Message: 73

Great idea !! I am going to place an order now. Anyone for a Carolino
DB-MARK I ??
The strange thing is that, for example, in Spain the price for the Wouxun
and for the Dynascan is the same!
Maybe marketing strategies .
CC

On 09/07/08 16:57, "Steve Rish" <k8sar@...> wrote:

>
>
>
>
>
> Sure does look like the KG-UVD1 only with a Dynascan label. Would guess if
> you ordered enough of the KG-UVD's from Wouxun you could have them label it
> the "Carolino". Everything has a price.....hi..hi
>
> Steve Rish
>
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: carolinoc@...
> Date: Wed, 8 Jul 2009 13:05:23 +0100
> Subject: [Wouxun_KG-UVD1] New clone?
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>
>> Please check Dynascan DB-48. Is it the same as the Wouxun KD-UVD1 or is it a
>> fake?
>> Best regards
>> Carolino.
>
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>
>
> Hotmail® has ever-growing storage! Don¹t worry about storage limits. Check it
> out.
> <http://windowslive.com/Tutorial/Hotmail/Storage?ocid=TXT_TAGLM_WL_HM_Tutorial
> _Storage_062009>

>
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>>>

74. Re: NO DTMF with Ver 1.05

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-08 19:11:30 UTC
From: bastigon
Topic: 68 Message: 74

Hi Steve,

The Hardware is ready for DTMF but not the Software !
Its the same hardware as KG-699G.

When ANI-ID Transmit Switch is posible in the Future ,y not DTMF :)?

73 de DO2TE

--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:
>
>
> Thank you for your comments. I am not sure what you are referring to saying "the DTMF is not working" since the KUVD1 does not have DTMF capabilities or features. Please explain.
>
>
>
> Steve Rish
>
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: bastigon@...
> Date: Wed, 8 Jul 2009 07:07:21 +0000
> Subject: [Wouxun_KG-UVD1] NO DTMF with Ver 1.05
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> Hello,
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> with the new software the DTMF is NOT Working.
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>
> There is a new Menu ANI-ID Transmit Switch , i dont know what it is.
>
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> Greeting
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> 73 de
>
> DO2TE
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> _____
> Hotmail® has ever-growing storage! Don't worry about storage limits.
> http://windowslive.com/Tutorial/Hotmail/Storage?ocid=TXT_TAGLM_WL_HM_Tutorial_Storage_06
2009
>

75. vhf side stopped working

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-08 21:31:59 UTC
From: Marcus
Topic: 75 Message: 75

not sure whats up but the vhf side of my kg-udv1 stopped receiveng and transmitting. it was working perfectly yesterday and always been on the supplied rubber duck antenna... the fm broadcast works find and the 440 side i fine just the vhf is KA-PUT!!! im emailing wouxun on a replacement or repair... anyone else have this happen?? i tried resetting the radio to factory deafluts to no success.

76. Re: Setting offset/ctcss for memory channels without software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-08 22:47:28 UTC
From: rishs
Topic: 63 Message: 76

Kirk, I believe the offset and ctcss you set in frequency mode are dissimilar to the functioning of the tx and rx channels in channel mode. The offset spread under freq mode can be a max of 69.95 Mhz which, when set, functions fine on frequency mode however I believe under the channel mode you need to specificly set both the tx and rx frequencies (including ctcss) within the channel itself. See page 28 of the manual as it may help. With the software programing, the concept comes through very obviously and requires you to actually enter tx and rx and tones with in each channel. Hope this helps.-

-- In Wouxun_KG-UVD1@yahoogroups.com, Kirk Maskalenko <n4kwo@...> wrote:
>
> Steve,
>
> Thank for the response. Setting the offset and ctcss works fine in frequency mode, its only when you set the memory channel and the offset and ctcss is lost. The frequency does get stored in memory. Sounds like this is not a problem when using the software.
>
> Kirk
>
> --- On Sat, 7/4/09, rishs <k8sar@...> wrote:
>
>
> From: rishs <k8sar@...>
> Subject: [Wouxun_KG-UVD1] Re: Setting offset/ctcss for memory channels without software
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, July 4, 2009, 6:12 PM
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> --- In Wouxun_KG-UVD1@ yahoogroups. com, "n4kwo" <n4kwo@> wrote:
> Thanks for joining the group, Kirk. All of my programming of frequencies has been via computer but from trying to decipher the manual I would ask whether you're hitting "menu" to confirm the CTCSS/DCS entry info before hitting the "exit" button to return to standby? Info on pg 21 of the manual references this process..... just a thought.
>
> >
> > I just received my KG-UVD1 and I am pretty impressed with it overall. Receive audio sounds better than my VX-7 and sensitivity is as good if not better on 2 Meters. I did not purchase the programming cable but plan to and have been trying to setup manually. Whenever I store a frequency to a memory channel after setting up the offset and ctcss, the offset and ctcss are not stored. Has anyone cracked the secret in getting in memory?

> >
> > Kirk
> >
>

77. Re: Setting offset/ctcss for memory channels without software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-08 22:58:24 UTC
From: rishs
Topic: 63 Message: 77

--- In Wouxun_KG-UVD1@yahoogroups.com, "rishs" <k8sar@...> wrote:
>Kirk, also check out page 38-39 of manual which I believe will also speak to your question.

> Kirk, I believe the offset and ctcss you set in frequency mode are dissimilar to the functioning of the tx and rx channels in channel mode. The offset spread under freq mode can be a max of 69.95 Mhz which, when set, functions fine on frequency mode however I believe under the channel mode you need to specificly set both the tx and rx frequencies (including ctcss) within the channel itself. See page 28 of the manual as it may help. With the software programing, the concept comes through very obviously and requires you to actually enter tx and rx and tones with in each channel. Hope this helps.-
>
> -- In Wouxun_KG-UVD1@yahoogroups.com, Kirk Maskalenko <n4kwo@> wrote:
> >
> > Steve,
> >
> > Thank for the response. Setting the offset and ctcss works fine in frequency mode, its only when you set the memory channel and the offset and ctcss is lost. The frequency does get stored in memory. Sounds like this is not a problem when using the software.
> >
> > Kirk
> >
> > --- On Sat, 7/4/09, rishs <k8sar@> wrote:
> >
> >
> > From: rishs <k8sar@>
> > Subject: [Wouxun_KG-UVD1] Re: Setting offset/ctcss for memory channels without software
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Saturday, July 4, 2009, 6:12 PM
> >
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> > --- In Wouxun_KG-UVD1@ yahoogroups. com, "n4kwo" <n4kwo@> wrote:
> > Thanks for joining the group, Kirk. All of my programming of frequencies has been via computer but from trying to decipher the manual I would ask whether you're hitting "menu" to confirm the CTCSS/DCS entry info before hitting the "exit" button to return to standby? Info on pg 21 of the manual references this process..... just a thought.
> >
> > >

> > > I just received my KG-UVD1 and I am pretty impressed with it overall. Receive audio sounds better than my VX-7 and sensitivity is as good if not better on 2 Meters. I did not purchase the programming cable but plan to and have been trying to setup manually. Whenever I store a frequency to a memory channel after setting up the offset and ctcss, the offset and ctcss are not stored. Has anyone cracked the secret in getting in memory?
> > >
> > > Kirk
> > >
> >
>

78. Re: [Wouxun_KG-UVD1] Re: Setting offset/ctcss for memory channels without software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-10 18:14:29 UTC
From: Kirk Maskalenko
Topic: 63 Message: 78

Steve,

You are indeed correct that the offset and direction are ignored when storing memory channels from the keypad. You must store the receive and transmit frequency individually and the transmit ctcss you have set in frequency mode will be stored with the transmit frequency. The secret is in storing the frequency using Menu 27 on page 34 of my manual. If you hit the Menu key once then exit after setting the frequency you are storing the receive frequency for the channel. If you hit menu twice then exit you are storing the transmit frequency for the channel.

Thanks,

Kirk

--- On Wed, 7/8/09, rishs <k8sar@...> wrote:

From: rishs <k8sar@hotmail.com>
Subject: [Wouxun_KG-UVD1] Re: Setting offset/ctcss for memory channels without software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, July 8, 2009, 6:58 PM

--- In Wouxun_KG-UVD1@ yahoogroups. com, "rishs" <k8sar@...> wrote:
>Kirk, also check out page 38-39 of manual which I believe will also speak to your question.

> Kirk, I believe the offset and ctcss you set in frequency mode are dissimilar to the functioning of the tx and rx channels in channel mode. The offset spread under freq mode can be a max of 69.95 Mhz which, when set, functions fine on frequency mode however I believe under the channel mode you need to specificly set both the tx and rx frequencies (including ctcss) within the channel itself. See page 28 of the manual as it may help. With the software programing, the concept comes through very obviously and requires you to actually enter tx and rx and tones with in each channel. Hope this helps.-
>
> -- In Wouxun_KG-UVD1@ yahoogroups. com, Kirk Maskalenko <n4kwo@> wrote:
> >
> > Steve,
> >
> > Thank for the response. Setting the offset and ctcss works fine in frequency mode, its only when you set the memory channel and the offset and ctcss is lost. The frequency does get stored in memory. Sounds like this is not a problem when using the software.
> >
> > Kirk
> >
> > --- On Sat, 7/4/09, rishs <k8sar@> wrote:
> >

> >
> > From: rishs <k8sar@>
> > Subject: [Wouxun_KG-UVD1] Re: Setting offset/ctcss for memory channels without software
> > To: Wouxun_KG-UVD1@ yahoogroups. com
> > Date: Saturday, July 4, 2009, 6:12 PM
> >
> >
> >
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> >
> >
> >
> > --- In Wouxun_KG-UVD1@ yahoogroups. com, "n4kwo" <n4kwo@> wrote:
> > Thanks for joining the group, Kirk. All of my programming of frequencies has been via computer but from trying to decipher the manual I would ask whether you're hitting "menu" to confirm the CTCSS/DCS entry info before hitting the "exit" button to return to standby? Info on pg 21 of the manual references this process..... just a thought.
> >
> > >
> > > I just received my KG-UVD1 and I am pretty impressed with it overall. Receive audio sounds better than my VX-7 and sensitivity is as good if not better on 2 Meters. I did not purchase the programming cable but plan to and have been trying to setup manually. Whenever I store a frequency to a memory channel after setting up the offset and ctcss, the offset and ctcss are not stored. Has anyone cracked the secret in getting in memory?
> > >
> > > Kirk
> > >
> >
>

79. Kg-uvd1p Manual

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-11 22:57:23 UTC
From: rishs
Topic: 79 Message: 79

Wouxun has posted the new manual for the KG-UVD1p (P= Pro and the rig includes DTMF encoding ability). Can be found at their web site http://www.wouxun.com/down_02.asp

73, Steve

80. Hi All

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-11 23:39:14 UTC
From: Kevin
Topic: 80 Message: 80

Just wanted to say hi to all here. Just came over from the puxing 777/888 club. Great to be here..73's Kevin

81. RE: [Wouxun_KG-UVD1] Hi All

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-12 01:09:07 UTC
From: Steve Rish
Topic: 80 Message: 81

Welcome to the group, Kevin. Glad to have you here and hope you enjoy the time.
73, K8SAR

To: Wouxun_KG-UVD1@yahoogroups.com
From: twowayrad@yahoo.com
Date: Sat, 11 Jul 2009 23:39:14 +0000
Subject: [Wouxun_KG-UVD1] Hi All

Just wanted to say hi to all here. Just came over from the puxing 777/888 club. Great to be here..73's Kevin

_____
Insert movie times and more without leaving Hotmail®.
http://windowslive.com/Tutorial/Hotmail/QuickAdd?ocid=TXT_TAGLM_WL_HM_Tutorial_QuickAdd_062009

82. Re: [Wouxun_KG-UVD1] Kg-uvd1p Manual

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-12 01:50:49 UTC
From: Brad
Topic: 79 Message: 82

Where is the P version available and what is the price?

rishs wrote:
>
>
> Wouxun has posted the new manual for the KG-UVD1p (P= Pro and the rig
> includes DTMF encoding ability). Can be found at their web site
> http://www.wouxun.com/down_02.asp <http://www.wouxun.com/down_02.asp>
>
> 73, Steve
>
>
> ---
>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 8.5.375 / Virus Database: 270.13.10/2231 - Release Date: 07/11/09 05:57:00
>
>

83. RE: [Wouxun_KG-UVD1] Kg-uvd1p Manual

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-12 02:16:39 UTC
From: Steve Rish
Topic: 79 Message: 83

There are a few on ebay in the $120-$130 range. Be alert as some listings reflect KG-UVD1P but on closer examination of the write up and emailing the seller you find they are not the "p" model and do not have DTMF.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: brad2006@...
Date: Sat, 11 Jul 2009 20:50:49 -0500
Subject: Re: [Wouxun_KG-UVD1] Kg-uvd1p Manual

Where is the P version available and what is the price?

rishs wrote:

Wouxun has posted the new manual for the KG-UVD1p (P= Pro and the
rig includes DTMF encoding ability). Can be found at their web site
http://www.wouxun.com/down_02.asp

73, Steve

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 8.5.375 / Virus Database: 270.13.10/2231 - Release Date: 07/11/09 05:57:00

_____
Hotmail® has ever-growing storage! Don’t worry about storage limits.
http://windowslive.com/Tutorial/Hotmail/Storage?ocid=TXT_TAGLM_WL_HM_Tutorial_Storage_062009

84. Hi u-all

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-12 02:26:24 UTC
From: geoflee
Topic: 84 Message: 84

Cant keep up with u guys haha. Learning a lot from your posts from Puxing777/888 group and here. One day I'll do the deed and spend the money. Happy to keep up with the changing technology for now.
Cheers

85. Help!! No TX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-14 10:42:03 UTC
From: simon.hutley@ymail.com
Topic: 85 Message: 85

I've had my UDV1 for a couple of months now and so far it's been perfect. I just picked up my radio and i have no TX on VHF but i do have RX. On UHF i have no RX or TX.

I tried a factory reset but no luck.

Any ideas?

Simon

86. kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-14 14:45:42 UTC
From: rishs
Topic: 86 Message: 86

Can someone interpret what is being said about the new "p" model's features on http://www.chinatwowayradio.net/viewthread.php?tid=85&extra=page%3D1 ? Am awaiting delivery of the "p" model.

87. Re: [Wouxun_KG-UVD1] kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-14 16:14:28 UTC
From: Florence Garneau
Topic: 86 Message: 87

I have my Pro model and it is working to the best of my knowledge.
I have tried the DTMF encoding and it performed as expected.
The unexpected feature is that it now will return to VFO mode when you press the menu and then the TDR button. Unfortunately you still have to go through the menu 21 function to get it back to channels .
It now has ani but not sure if it is working . I know that when I turn it on it send out the numbers that you may have setup but I have not been able to detect numbers sent by someone else.
All in all I like the radio.
73 de WM6V

From: rishs
Sent: Tuesday, July 14, 2009 9:45 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] kg-uvd1p

Can someone interpret what is being said about the new "p" model's features on http://www.chinatwowayradio.net/viewthread.php?tid=85&extra=page%3D1 ? Am awaiting delivery of the "p" model.

88. Re: [Wouxun_KG-UVD1] Help!! No TX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-14 20:58:14 UTC
From: marcus schrader
Topic: 85 Message: 88

same thing here just out of the blue not tx or rx on vhf they said send tha radio part only back to hong kong
 no mention of repairing it or sending a replacement when the radio is clearly under warranty.

marc
kb0zuu
--- On Tue, 7/14/09, simon.hutley@... <simon.hutley@live.co.uk> wrote:

From: simon.hutley@... <simon.hutley@...>
Subject: [Wouxun_KG-UVD1] Help!! No TX
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, July 14, 2009, 5:42 AM

I've had my UDV1 for a couple of months now and so far it's been perfect. I just picked up my radio and i have no TX on VHF but i do have RX. On UHF i have no RX or TX.

I tried a factory reset but no luck.

Any ideas?

Simon

89. kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-15 01:43:24 UTC
From: rishs
Topic: 86 Message: 89

The "p" model is beginning to show up on ebay from a variety of HK sellers. I have one coming from "happyhamshop" at best price thus far ($122.00). To include DTMF and a couple upgrades that arn't real clear just yet. I have no interest in or relationship with the happyhamshop vendor. Will be glad to share experience and first impressions upon receipt.

K8SAR

90. Re: [Wouxun_KG-UVD1] kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-15 01:53:17 UTC
From: marcus schrader
Topic: 86 Message: 90

jsut be sure the radio is fcc approved otherwise it is ILLEGAL to have shippinginto the USA according to the FCC ... but the KG_UDV1 is NOT legaln the usa.

--- On Tue, 7/14/09, rishs <k8sar@...> wrote:

From: rishs <k8sar@...>
Subject: [Wouxun_KG-UVD1] kg-uvd1p
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, July 14, 2009, 8:43 PM

The "p" model is beginning to show up on ebay from a variety of HK sellers. I have one coming from "happyhamshop" at best price thus far ($122.00). To include DTMF and a couple upgrades that arn't real clear just yet. I have no interest in or relationship with the happyhamshop vendor. Will be glad to share experience and first impressions upon receipt.

K8SAR

91. Re: kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-15 02:30:46 UTC
From: Andy
Topic: 86 Message: 91

Enough with the lawyer stuff already. Not everyone is in usa, and it's getting annoying. Go argue elsewhere. These legal or not tirates are just getting old.

Can we talk ptogramming, operation, features, mods, performance, tech things, hints... please!

<snip>
shippinginto the USA according to the FCC...

92. Re: [Wouxun_KG-UVD1] Re: kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-15 02:45:09 UTC
From: marcus schrader
Topic: 86 Message: 92

Just a heads up to the USA buyers , ebay also now knows about it as well.

manual for the KG-UDV1P can be downloaded at http://www.wouxun.com/down_02.asp

1st one on the list,

Mods??? none that ive seen so far

--- On Tue, 7/14/09, Andy <andy716.sentby@...> wrote:

From: Andy <andy716.sentby@...>
Subject: [Wouxun_KG-UVD1] Re: kg-uvd1p
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, July 14, 2009, 9:30 PM

Enough with the lawyer stuff already. Not everyone is in usa, and it's getting annoying. Go argue elsewhere. These legal or not tirates are just getting old.

Can we talk ptogramming, operation, features, mods, performance, tech things, hints... please!

<snip>
shippinginto the USA according to the FCC...

93. RE: [Wouxun_KG-UVD1] Re: kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-15 03:08:56 UTC
From: Steve Rish
Topic: 86 Message: 93

Our technician licensee may want to review
http://www.chinatwowayradio.com/showroom/wouxun/certificate/detail/2.htm

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: kb0zuu@...
Date: Tue, 14 Jul 2009 19:45:09 -0700
Subject: Re: [Wouxun_KG-UVD1] Re: kg-uvd1p

Just a heads up to the USA buyers , ebay also now knows about it as well.

manual for the KG-UDV1P can be downloaded at http://www.wouxun.com/down_02.asp

1st one on the list,

Mods??? none that ive seen so far

--- On Tue, 7/14/09, Andy <andy716.sentby@xoxy.net> wrote:

From: Andy <andy716.sentby@...>
Subject: [Wouxun_KG-UVD1] Re: kg-uvd1p
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, July 14, 2009, 9:30 PM

Enough with the lawyer stuff already. Not everyone is in usa, and it's getting annoying. Go argue elsewhere. These legal or not tirates are just getting old.

Can we talk ptogramming, operation, features, mods, performance, tech things, hints... please!

<snip>
shippinginto the USA according to the FCC...

_____
Hotmail® has ever-growing storage! Don’t worry about storage limits.
http://windowslive.com/Tutorial/Hotmail/Storage?ocid=TXT_TAGLM_WL_HM_Tutorial_Storage_062009

94. RE: [Wouxun_KG-UVD1] Re: kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-15 04:42:19 UTC
From: marcus schrader
Topic: 86 Message: 94

http://www.chinatwowayradio.com/showroom/wouxun/certificate/detail/2.htm

no mention of model numbers of radio and only tested in the 440 range

also

https://fjallfoss.fcc.gov/oetcf/eas/reports/ViewExhibitReport.cfm?mode=Exhibits&RequestTimeout=500&calledFromFrame=N&application_id=270237&fcc_id='WVTWOUXUN03'

--- On Tue, 7/14/09, Steve Rish <k8sar@...> wrote:

From: Steve Rish <k8sar@...>
Subject: RE: [Wouxun_KG-UVD1] Re: kg-uvd1p
To: wouxun_kg-uvd1@yahoogroups.com
Date: Tuesday, July 14, 2009, 10:08 PM

  Our technician licensee may want to review http://www.chinatwo wayradio. com/showroom/wouxun/certifica te/detail/ 2.htm

Steve

To: Wouxun_KG-UVD1@ yahoogroups. com
From: kb0zuu@yahoo. com
Date: Tue, 14 Jul 2009 19:45:09 -0700
Subject: Re: [Wouxun_KG-UVD1] Re: kg-uvd1p

Just a heads up to the USA buyers , ebay also now knows about it as well.

manual for the KG-UDV1P can be downloaded at http://www.wouxun. com/down_ 02.asp

1st one on the list,

Mods??? none that ive seen so far

--- On Tue, 7/14/09, Andy <andy716.sentby@ xoxy.net> wrote:

From: Andy <andy716.sentby@ xoxy.net>
Subject: [Wouxun_KG-UVD1] Re: kg-uvd1p
To: Wouxun_KG-UVD1@ yahoogroups. com
Date: Tuesday, July 14, 2009, 9:30 PM

Enough with the lawyer stuff already. Not everyone is in usa, and it's getting annoying. Go argue elsewhere. These legal or not tirates are just getting old.

Can we talk ptogramming, operation, features, mods, performance, tech things, hints... please!

<snip>
shippinginto the USA according to the FCC...

Hotmail® has ever-growing storage! Don’t worry about storage limits. Check it out.

95. Re: kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-16 20:02:15 UTC
From: Jack Neal
Topic: 86 Message: 95

At the risk of continuing a discussion that probably has gone on too long already, I do have a question. I apologize for asking, however..... I may just be incredibly ignorant but if U.S. licensed hams can build our own gear or re-purpose commercial gear (which we can), why is type acceptance such an issue? Yes, we're taking responsibility when we're using this (or any piece of equipment) for assuring accuracy and operation within the rules and regulations but if I can run an old piece of Motorola basiness band gear on 2 meters or build my own HF xmtr from scratch for 80-20, I'm not sure why the Commission would be breaking down my door for importing a Wouxun. What am I missing?
Jack Neal-W8AQ

96. yagi antenna

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-19 10:16:10 UTC
From: trakar1211
Topic: 96 Message: 96

hi was just wondering if any one has built a portable yagi for there vhf band on the kg rig? I have been using my radio to recieve signal from dog traking collars whilst hunting and are about to start making a directional antenna, any info of past success/failures would be greatly appreciated. regards karl.

97. RE: [Wouxun_KG-UVD1] yagi antenna

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-19 12:16:55 UTC
From: Steve Rish
Topic: 96 Message: 97

Tried building one but couldn't get it to match. Bought an Elk log periodic that works great on vhf/uhf satellite contacts. Quite small and works well for around $100 US.

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: trakar1211@...
Date: Sun, 19 Jul 2009 10:16:10 +0000
Subject: [Wouxun_KG-UVD1] yagi antenna

hi was just wondering if any one has built a portable yagi for there vhf band on the kg rig? I have been using my radio to recieve signal from dog traking collars whilst hunting and are about to start making a directional antenna, any info of past success/failures would be greatly appreciated. regards karl.

_____
Windows Live™ Hotmail®: Search, add, and share the web’s latest sports videos. Check it out.
http://www.windowslive.com/Online/Hotmail/Campaign/QuickAdd?ocid=TXT_TAGLM_WL_QA_HM_sports_videos_072009&cat=sports

98. China two way radio forum

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-19 21:26:21 UTC
From: rishs
Topic: 98 Message: 98

http://www.chinatwowayradio.net/forumdisplay.php?fid=4

An interesting site. Looks to have been created by the KG-UVD1 Wouxun folks. A little translation imagination necessary.....

73, Steve

99. WARNING Wouxun KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-20 16:46:26 UTC
From: ab2et
Topic: 99 Message: 99

Very important information before you Order and get Stuck Big Time.

Wouxun and all of the shills are talking about the so called "New Wouxun KG-UVD1P, if you check the Wouxun web site they have been touting that the Wouxun KG-UVD1 has DTM encode and decode for the last two months, NOT TRUE.

If you are thinking of getting a Wouxun KG-UVD1 or even the so called Wouxun KG-UVD1P BE AWARE that 99% of the sources are only sending out Wouxun KG-UVD1 units (3 delivered to friends this weekend and yet ALL SOURCES ARE CLAIMING that radio will do DTMF Encode, IT WILL NOT and as of this date NO UPGRADE IS AVAILABEL FROM Wouxun.
If you check the Wouxun software page they now have two separate programming software and even separate user manuals with the claim that the .5 is only for the Wouxun KG-UVD1P.

I THINK THAT ITS TIME TO LOOK TWICE ASK QUESTIONS (hopefully get some TRUE answers) before you spend your money.
DO NOT BELIVE the shills or the DEALERS my friends ordered their radios only 10 days ago and got KG-UVD1 units NO DTMF ENCODE.

100. Re: [Wouxun_KG-UVD1] WARNING Wouxun KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-20 17:12:36 UTC
From: Paul Mathews
Topic: 99 Message: 100

I'm planning on ordering one soon - so I don't get bit, what sources were these bought from?

From: ab2et <ab2et@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, July 20, 2009 10:46:26 AM
Subject: [Wouxun_KG-UVD1] WARNING Wouxun KG-UVD1

Very important information before you Order and get Stuck Big Time.

Wouxun and all of the shills are talking about the so called "New Wouxun KG-UVD1P, if you check the Wouxun web site they have been touting that the Wouxun KG-UVD1 has DTM encode and decode for the last two months, NOT TRUE.

If you are thinking of getting a Wouxun KG-UVD1 or even the so called Wouxun KG-UVD1P BE AWARE that 99% of the sources are only sending out Wouxun KG-UVD1 units (3 delivered to friends this weekend and yet ALL SOURCES ARE CLAIMING that radio will do DTMF Encode, IT WILL NOT and as of this date NO UPGRADE IS AVAILABEL FROM Wouxun.
If you check the Wouxun software page they now have two separate programming software and even separate user manuals with the claim that the .5 is only for the Wouxun KG-UVD1P.

I THINK THAT ITS TIME TO LOOK TWICE ASK QUESTIONS (hopefully get some TRUE answers) before you spend your money.
DO NOT BELIVE the shills or the DEALERS my friends ordered their radios only 10 days ago and got KG-UVD1 units NO DTMF ENCODE.

101. KG-UVD1P "failed connection" error

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-20 19:45:03 UTC
From: kennethheld
Topic: 101 Message: 101

Hi all,

Just received my new KG-UVD1P and can't seem to get my XP machine to recognize the radio. I installed the kg-uvd1p software from the Wouxun web site. I installed the driver from the disc that came with the radio. I went into device manager and changed the comm port to com1 (as per the readme file on the disc)I checked that com1 was selected in the software. When I try to read from the radio I get the pop up error message "failed connection". Does the radio need to be put into the program mode by pressing some key during power up? What am I missing?
I get the same error when I try to write a file to the radio.

BTW I was shipped a "P" model and the DTMF does work.

102. Re: [Wouxun_KG-UVD1] KG-UVD1P "failed connection" error

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-20 19:55:07 UTC
From: naaman clark
Topic: 101 Message: 102

try different comm ports mine works on 4 dont know why it just does

--- On Mon, 7/20/09, kennethheld <kennethheld@...> wrote:

From: kennethheld <kennethheld@...>
Subject: [Wouxun_KG-UVD1] KG-UVD1P "failed connection" error
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, July 20, 2009, 2:45 PM

Hi all,

Just received my new KG-UVD1P and can't seem to get my XP machine to recognize the radio. I installed the kg-uvd1p software from the Wouxun web site. I installed the driver from the disc that came with the radio. I went into device manager and changed the comm port to com1 (as per the readme file on the disc)I checked that com1 was selected in the software. When I try to read from the radio I get the pop up error message "failed connection". Does the radio need to be put into the program mode by pressing some key during power up? What am I missing?
I get the same error when I try to write a file to the radio.

BTW I was shipped a "P" model and the DTMF does work.

103. Re: [Wouxun_KG-UVD1] KG-UVD1P "failed connection" error

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-20 19:56:30 UTC
From: naaman clark
Topic: 101 Message: 103

try different comm ports mine works on 4 dont know why it just does

--- On Mon, 7/20/09, kennethheld <kennethheld@...> wrote:

From: kennethheld <kennethheld@...>
Subject: [Wouxun_KG-UVD1] KG-UVD1P "failed connection" error
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, July 20, 2009, 2:45 PM

Hi all,

Just received my new KG-UVD1P and can't seem to get my XP machine to recognize the radio. I installed the kg-uvd1p software from the Wouxun web site. I installed the driver from the disc that came with the radio. I went into device manager and changed the comm port to com1 (as per the readme file on the disc)I checked that com1 was selected in the software. When I try to read from the radio I get the pop up error message "failed connection". Does the radio need to be put into the program mode by pressing some key during power up? What am I missing?
I get the same error when I try to write a file to the radio.

BTW I was shipped a "P" model and the DTMF does work.

104. Re: KG-UVD1P "failed connection" error

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-20 20:22:35 UTC
From: jlb775
Topic: 101 Message: 104

I can't give you specifics on the radio as I am now one of those awaiting delivery to see If i get the DTMF.

But I am an old school field service tech from old days before USB.
I would not expect com1 to work, it should still be mapped into the system and not available....try port 3 off the top of my head.
In the mean time, please what or who did you buy your radio from?

--- In Wouxun_KG-UVD1@yahoogroups.com, "kennethheld" <kennethheld@...> wrote:
>
> Hi all,
>
> Just received my new KG-UVD1P and can't seem to get my XP machine to recognize the radio. I installed the kg-uvd1p software from the Wouxun web site. I installed the driver from the disc that came with the radio. I went into device manager and changed the comm port to com1 (as per the readme file on the disc)I checked that com1 was selected in the software. When I try to read from the radio I get the pop up error message "failed connection". Does the radio need to be put into the program mode by pressing some key during power up? What am I missing?
> I get the same error when I try to write a file to the radio.
>
> BTW I was shipped a "P" model and the DTMF does work.
>

105. Can You Lock OUT non-Ham freqs?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-20 21:13:31 UTC
From: Jerry Boyle
Topic: 105 Message: 105

I have seen the post with instructions to "open up" the non-ham freqs on radios that came from factory in limited mode. Has anybody heard of codes to limit TX to U.S. 2meter and 70cm ham freqs? I know several people who are afraid to buy because of wide-open transmit.
73, Jerry N9EKM

106. Re: KG-UVD1P "failed connection" error ****fixed****

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-20 21:23:05 UTC
From: kennethheld
Topic: 101 Message: 106

Thanks for the help.
Com 2 worked on my laptop and I had to use Com 3 on my desktop.
So much for reading the "readme" file on the disc.
I purchased the radio from Solidradio on e-bay.
I ordered last Tuesday and received today.
Less than one week from Hong Kong!!

--- In Wouxun_KG-UVD1@yahoogroups.com, "jlb775" <hamgroups@...> wrote:
>
> I can't give you specifics on the radio as I am now one of those awaiting delivery to see If i get the DTMF.
>
> But I am an old school field service tech from old days before USB.
> I would not expect com1 to work, it should still be mapped into the system and not available....try port 3 off the top of my head.
> In the mean time, please what or who did you buy your radio from?
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "kennethheld" <kennethheld@> wrote:
> >
> > Hi all,
> >
> > Just received my new KG-UVD1P and can't seem to get my XP machine to recognize the radio. I installed the kg-uvd1p software from the Wouxun web site. I installed the driver from the disc that came with the radio. I went into device manager and changed the comm port to com1 (as per the readme file on the disc)I checked that com1 was selected in the software. When I try to read from the radio I get the pop up error message "failed connection". Does the radio need to be put into the program mode by pressing some key during power up? What am I missing?
> > I get the same error when I try to write a file to the radio.
> >
> > BTW I was shipped a "P" model and the DTMF does work.
> >
>

107. Re: WARNING Wouxun KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-21 00:04:21 UTC
From: rishs
Topic: 99 Message: 107

--- In Wouxun_KG-UVD1@yahoogroups.com, "ab2et" <ab2et@...> wrote:
>
> Very important information before you Order and get Stuck Big Time.
>
> Wouxun and all of the shills are talking about the so called "New Wouxun KG-UVD1P, if you check the Wouxun web site they have been touting that the Wouxun KG-UVD1 has DTM encode and decode for the last two months, NOT TRUE.
>
> If you are thinking of getting a Wouxun KG-UVD1 or even the so called Wouxun KG-UVD1P BE AWARE that 99% of the sources are only sending out Wouxun KG-UVD1 units (3 delivered to friends this weekend and yet ALL SOURCES ARE CLAIMING that radio will do DTMF Encode, IT WILL NOT and as of this date NO UPGRADE IS AVAILABEL FROM Wouxun.
> If you check the Wouxun software page they now have two separate programming software and even separate user manuals with the claim that the .5 is only for the Wouxun KG-UVD1P.
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> I THINK THAT ITS TIME TO LOOK TWICE ASK QUESTIONS (hopefully get some TRUE answers) before you spend your money.
> DO NOT BELIVE the shills or the DEALERS my friends ordered their radios only 10 days ago and got KG-UVD1 units NO DTMF ENCODE.
>
Thank you for your post. If you have the information please advise of the Wouxun web site where the manufacturer claims the KG-UVD1 has DTMF capabilities. I have not seen such a claim by the manufacturer nor have they claimed same in any emails I've exchanged with them. Additionally, it is important to clarify the actual radio you are buying. I have seen some Ebay auctions whose heading shows KG-UVD1P but all of the details in the description points to just the UVD1 rig(read carefully and ask questions if you are not sure). As to the user manuals.....a couple pages differ (I believe like pg 39) from the UVD1 manual and that is as it relates to the ANI and DTMF functions. If you have specific information as to dealers clearly advertising UVD1P but not delivering then do the group a favor and be specific. Thanks for your time and interest in our group.
K8SAR

108. Re: WARNING Wouxun KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-21 17:11:21 UTC
From: ab2et
Topic: 99 Message: 108

K8SAR,

If you look at the uperr right side of the Wouxum Web page you will see the following:

Some may attempt to explain it as only a listing of items" or some form of cultural misunderstanding but many individuals have looked and interpreted the information as a fact that the KG-UDV1 has DTMF encoding, why not it has 1750 listed and it works on the D1.

This has been up on the page for the last three months that I can recolect and it states "Completely New Function" , Not new Radio but FUNCTION and highlighting 1 Dual band (KG-UVD1) with other features below.

Try explainig that.

The Shills have been pointing this out to potential buyers as 'Direct from the Factory"

BTW I do not see them advertising the KG-UVD1P?

Its nice that you have a email rapor with Wouxum, they just do not answer any emails from me, I wonder why! hi hi

To many sellers for me to chase down and warn everyone about.

It is Simpler to just AVOID ANY RADIO that HAS the KG-UVD1 or even looks like it until (a) Wouxun makes good on what it put on the web page (b) all of the KG-UVD1's are purged out of the system and its safe to purchase anything with a Wouxum KG-UVD1(P) name .

Actualy I think that Wouxun is working on that plan since some one indicated that someone is selling what looks like a KG-UVD1 with a "new name" so we have to watch even more.

What a bummer ant it looked like a nice radio for Hams , I will no longer purchase anything from a China manufacturer who misdirects on a web page in such a way

AB2ET

Completely New Function

1. Dual band (KG-UVD1)

2. 8 Groups Scrambler available

3. DTMF encoding and DTMF decoding

4. CTCSS can set discretionarily

5. 5/2 Tone and 1750Hz tone

--- In Wouxun_KG-UVD1@yahoogroups.com, "rishs" <k8sar@...> wrote:
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "ab2et" ab2et@ wrote:
> >
> > Very important information before you Order and get Stuck Big Time.
> >
> > Wouxun and all of the shills are talking about the so called "New Wouxun KG-UVD1P, if you check the Wouxun web site they have been touting that the Wouxun KG-UVD1 has DTM encode and decode for the last two months, NOT TRUE.
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> >
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> K8SAR
>

109. RE: [Wouxun_KG-UVD1] Re: WARNING Wouxun KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-21 19:55:39 UTC
From: Steve Rish
Topic: 99 Message: 109

Like with anything in life
Caveat emptor pretty much says it all.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: ab2et@...
Date: Tue, 21 Jul 2009 17:11:21 +0000
Subject: [Wouxun_KG-UVD1] Re: WARNING Wouxun KG-UVD1

K8SAR,

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AB2ET

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--- In Wouxun_KG-UVD1@yahoogroups.com, "rishs" <k8sar@...> wrote:
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> --- In Wouxun_KG-UVD1@yahoogroups.com, "ab2et" ab2et@ wrote:
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> K8SAR
>

_____
Windows Live™ Hotmail®: Search, add, and share the web’s latest sports videos. Check it out.
http://www.windowslive.com/Online/Hotmail/Campaign/QuickAdd?ocid=TXT_TAGLM_WL_QA_HM_sports_videos_072009&cat=sports

110. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-23 15:53:55 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 110

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Manuals/KGUVD1 Programming Cable User's Manual.doc
Uploaded by : rishs <k8sar@...>
Description : Program software manual...how to

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Manuals/KGUVD1%20Programming%20Cable%20User%27s%20Manual.doc

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/general.htmlfiles

Regards,

rishs <k8sar@...>

111. My new purchase

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-24 20:13:23 UTC
From: jlb775
Topic: 111 Message: 111

Hi Guys. Just wanted to share my experience in acquiring this radio as reference for any other new hams (like me)trying to get this radio. It's not over yet tho as I still have to receive it.

I'd been watching, reading, and following this group before I started any searching. I contacted all the sellers on ebay via message and latched onto the first one that responded, which was within about 2 hours of my question (all the others took DAYS to respond) Note: I did not contact him thru ebay but thru contact info via a website.
I'm a night owl and I work nights witch worked out well what with the time difference as once started it all worked fast.
I started negotiating by telling him that another seller on ebay had the radio listed for $5 more - same shipping- but with the USB data cable included. He agreed to match it. What ensued was a bunch of messages back and forth almost as fast as a chat. I made sure he pointed me to each and every correct accessory I was adding that would work with this radio as his descriptions were lacking. I was not going to worry about whether or not I got the cheapest price but only that I got what I could afford from a reliable seller and that was willing to negotiate.

I made the purchase about 12 hours BEFORE the first warning post showed up here regarding people not getting the correct "P" version. After emailing him about this scam, he assured me yet again that I would get the correct item.

Normally a buyer, in a case like this, would demand an adjusted invoice before sending payment, but with the cultural differences and language barrier I figured I would have a hard time explaining so I took a leap of faith and transferred the money directly from my paypal account to his. Which means I took the concept of caveat emptor - buyer beware - and threw it right out the window.
I do things like that...

I got notice that my order was shipped on July 23. With a 7 to 14 day posted delivery estimate. Thumb twiddling time.

****

For the requested item, total is USD145: (total with shipping)

1 Wouxun KG-uvd1p radio
1 USB data cable
1 AA battery pack
1 antenna adapter to use for BNC antenna.
Thanks and regards,
George

John

112. KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-25 08:13:08 UTC
From: f4arj
Topic: 112 Message: 112

Hi guys,
I ordered mine in this ebay store :
http://shop.ebay.fr/merchant/radiogearpro_W0QQ_nkwZQQ_armrsZ1QQ_fromZQQ_ipgZ and I received the KG-UVD1P version.
Best Regards,
Fred.

113. KG-UVD1 Sale

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-25 10:08:07 UTC
From: rishs
Topic: 113 Message: 113

I just received the "p" model. It is identical in looks and operation to the -UVP1 that I've had for a couple months except for the DTMF feature. I can't really justify owning them both (along with a VX-7R). Like new and in all original packaging. Will part with it and ear piece mike for $75US including domestic shipping. Would prefer Paypal. If anyone is interested feel free to contact me offline.

73, Steve

114. Dealer Operation Mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-26 16:55:29 UTC
From: rishs
Topic: 114 Message: 114

Info below is from the chinatwowayradio web site. Quite interesting.

KG-UVD1P Dealer Operation Mode
When you are in the open or computer and programming cable are not at hand, you can change the high/low power, CTCSS/DCS group, busy channel lockout, wide/narrow bandwidth and parameter on every channel through the dealer operation mode.
Operation Method:

Holding on [8] key and powering on the transceiver at the same time, then inputting password "268160", the transceiver enters dealer operation mode.
When you are changing the above parameters on channels, please firstly call out the channel that will be changed, and set it as the master frequency through [A/B]. Then you can change the parameters of high/low power, CTCSS/DCS group, busy channel lockout, wide/narrow bandwidth .
SAVE & EXIT: Press [MENU]+ [A/B].

115. 220Mhz operation possible?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-26 19:20:30 UTC
From: Paul Mathews
Topic: 115 Message: 115

I noticed that in the description of the KG-UVD1P it says that frequencies (TX/RX) can be changed for different countries/areas, including 216-280Mhz. After looking on the chinatwowayradio web site, it appears that people have been able to change frequencies as far as 130-199.9875MHz and 400-518.985MHz. From the looks of things, it seems this could easily be expanded to cover 220 as well. Is this actually possible?

Paul
KE7UEN

116. Re: [Wouxun_KG-UVD1] 220Mhz operation possible?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-26 19:30:53 UTC
From: Florence Garneau
Topic: 115 Message: 116

I don't believe that is correct. I have the P model and when the information was provided to broaden the bandwidth of the radio, I decided to try it.
I changed the value from 136470 to 130470 and when it rebooted it was still the same as it was when I started.
I also tried it with the UHF side by trying to expand it and no joy.
73 de WM6V

From: Paul Mathews
Sent: Sunday, July 26, 2009 2:20 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] 220Mhz operation possible?

I noticed that in the description of the KG-UVD1P it says that frequencies (TX/RX) can be changed for different countries/areas, including 216-280Mhz. After looking on the chinatwowayradio web site, it appears that people have been able to change frequencies as far as 130-199.9875MHz and 400-518.985MHz. From the looks of things, it seems this could easily be expanded to cover 220 as well. Is this actually possible?

Paul
KE7UEN

117. Diagram of Data Cable USB or Ordinary Comm Port

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-27 12:37:57 UTC
From: neil.nathan69
Topic: 117 Message: 117

Does anybody have details on the wiring of the data cable for USB or Comm Port.

Thanks

118. Re: Diagram of Data Cable USB or Ordinary Comm Port

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-27 18:26:23 UTC
From: rishs
Topic: 117 Message: 118

--- In Wouxun_KG-UVD1@yahoogroups.com, "neil.nathan69" <neil.nathan69@...> wrote:
>
> Does anybody have details on the wiring of the data cable for USB or Comm Port.
>
> Thanks
>
You may want to check this site as I believe the plug is interchangable with the Kenwood.......
http://www.geocities.com/azkoza/projects/pg4p/g71cable.html#Schematic

119. Re: kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-28 07:10:54 UTC
From: Fred Folsom
Topic: 86 Message: 119

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jack Neal" <jackkneal@...> wrote:
>
> At the risk of continuing a discussion that probably has gone on too long already, I do have a question. I apologize for asking, however..... I may just be incredibly ignorant but if U.S. licensed hams can build our own gear or re-purpose commercial gear (which we can), why is type acceptance such an issue? Yes, we're taking responsibility when we're using this (or any piece of equipment) for assuring accuracy and operation within the rules and regulations but if I can run an old piece of Motorola basiness band gear on 2 meters or build my own HF xmtr from scratch for 80-20, I'm not sure why the Commission would be breaking down my door for importing a Wouxun. What am I missing?
> Jack Neal-W8AQ
>
Will Jack I'm with you on this!
I'm thinking here about NON-Ham's can not buy these radio's
As a Licensed Ham, That can Re-map any radio, That's "ANY-RADIO" for use
on the Ham Bands is OK with the FCC as long as you fully tested
these radio's to make sure they confirm with the FCC Rules & Regs,
the main point is do they TX on Frequency and not cause interference
with other radio services.

Please lets leave it at that!

120. kg-uvd1p battery capacity indicator doesn't change

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-28 17:18:25 UTC
From: kennethheld
Topic: 120 Message: 120

Is the battery capacity indicator (upper right corner of LCD display)
supposed to change as the battery runs down? I ran the battery dead the other day and the indicator showed full until the radio turned itself off. I also never got low battery warning before it died. My workaround is to change the power-on message to "BATT-V". A fully charged battery is 8.4v and a dead battery is 7.1v.

121. Re: kg-uvd1p battery capacity indicator doesn't change

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-28 18:50:35 UTC
From: Rey Lugo
Topic: 120 Message: 121

--- In Wouxun_KG-UVD1@yahoogroups.com, "kennethheld" <kennethheld@...> wrote:
>
> Is the battery capacity indicator (upper right corner of LCD display)
> supposed to change as the battery runs down? I ran the battery dead the other day and the indicator showed full until the radio turned itself off. I also never got low battery warning before it died. My workaround is to change the power-on message to "BATT-V". A fully charged battery is 8.4v and a dead battery is 7.1v.
>
On my radio the battery indicator shows 1 bar when the battery is about to go.

122. Re: kg-uvd1p battery capacity indicator doesn't change

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-28 20:30:32 UTC
From: ab2et
Topic: 120 Message: 122

Noticed the same on my two KG-UVD1's (Not P)

Battery indicator shows full bars withn a quick jump to one bar right before battery "death" this with the stock and 1700mha Battery.
NO LOW BATTERY WARNING OF ANY KIND, and Yes warning is checked in the software.
L
Looks like I will have to do what you did to get status.

Just a reminder:
If you are going to get a KG-UDV1-P (WITH DTMF) make sure that you have a way to get your $$$ back from the vendor if they ship you a KG-UDV-1.
Funny I noticed that one of the members was selling his for $75.

--- In Wouxun_KG-UVD1@yahoogroups.com, "kennethheld" <kennethheld@...> wrote:
>
> Is the battery capacity indicator (upper right corner of LCD display)
> supposed to change as the battery runs down? I ran the battery dead the other day and the indicator showed full until the radio turned itself off. I also never got low battery warning before it died. My workaround is to change the power-on message to "BATT-V". A fully charged battery is 8.4v and a dead battery is 7.1v.
>

123. Changing from high to low power

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-28 23:39:34 UTC
From: popbolter
Topic: 123 Message: 123

I can't seem to change power when in the channel mode. Any ideas?

124. Re: Changing from high to low power

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-29 07:25:48 UTC
From: pa3ajj
Topic: 123 Message: 124

--- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@...> wrote:
>
> I can't seem to change power when in the channel mode. Any ideas?
>
High or Low is saved into channel memory and can not be changed by menu option 04. If you select Menu 04 to change the value High Low you will hear three short beeps: command is invalid.

125. Re: Changing from high to low power

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-29 14:40:25 UTC
From: popbolter
Topic: 123 Message: 125

OK. So I need to increase my power level when I'm in a marginal area. I have to go into the frequency mode and enter all of the repeater information and then change the power level???

--- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@...> wrote:
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@> wrote:
> >
> > I can't seem to change power when in the channel mode. Any ideas?
> >
> High or Low is saved into channel memory and can not be changed by menu option 04. If you select Menu 04 to change the value High Low you will hear three short beeps: command is invalid.
>

126. Wouxum KG-UVD1 (P) Scary Saga

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-29 15:05:23 UTC
From: ab2et
Topic: 126 Message: 126

In the last few days a number of individuals, including the writer have received emails from various radio "vendors" touting the arrival of the "New KG-UVD1 (P) Professional radio which has DTMF encode and 1750 tone and NEW U/V capabilities.
I have referred all to the Wouxon Home page,and asking them to explain how can the (P) have the features when Wouxon is claiming that the KG-UVD1 has the features in place already?

If you will notice on the Wouxon home page (http://www.wouxun.com/) (right side) they are still listing like they have for the last 2-3 months that the KG-UVD1 has :

Completely New Function
1. Dual band (KG-UVD1)
2. 8 Groups Scrambler available
3. DTMF encoding and DTMF decoding
4. CTCSS can set discretionarily
5. 5/2 Tone and 1750Hz tone

Many users have fallen into this "Bait and Switch" Trap by purchasing a KG-UVD1, it is not the vendors fault it is WOUXON's the vendors just used it to their advantage.

As it is presented to the viewer the statement is claiming that the KG-UDV1 has all of the listed "Completely New Function".
On delivery one discover that the (KG-UVD1) HAS NO DTMF encodes and DTMF decoding as stated on the Wouxun Home Page (Many Vendors have referred users to this page as PROOF that it has).

As well many users have discovered that the KG-UVD1 has a number of deficiencies from its claimed abilities, low battery function, TDR and other items are not functioning correctly with NO word from Wouxum on even an acknowledgment never mind a fix.

I have looked at the new KG_UVD1P page and I find some items a bit SCARY to put it mildly.

They are claiming that the "P" aside from the normal 136-174MHz and 400-470 MHz coverage it has 216-280 MHz capability, in what MODEL I ask, how do you set this up the manual is very murky to say the least, is this more "Bait and Switch"?

A number of my radio club members have called me asking me if this is true, they have gotten emails from "vendors" claiming that this "New Professional Model" and as stated on the Wouxum on the KG-UVD1P page that this radio is capable of any combination of V/U pairings and that this is the answer for the 220 MHz users and that you can easily switch this capability.

Now I love the "Digital FM", HD Radio? any one care to take a stab on that one?

My advice has been to AVOID THE WOUXUN KG-UVD1, KGUVD1P like the plague.
The new features and operational claims look like more of the same "Bait and Switch" just like they claimed in the KG-UVD1 and that the next version of the KG-UVD1(X) is in the pipeline (available shortly) and will actually have all of the claimed functionality, can I

sell you foundation stone from the Brooklyn Bridge?.
ab2et

127. Re: Wouxum KG-UVD1 (P) Scary Saga

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-29 15:25:36 UTC
From: rishs
Topic: 126 Message: 127

Sorry members that we seem to be making all things quite complicated. The KG-UVD1 Wouxun 2 band radio is essentially the same as the KG-UVD1P model simply without the DTMF function. If there are unscrupulous sellers on Ebay that are claiming otherwise they are simply incorrect. Additionally, there are no confirmed reports that the unit will receive or transmit on 220 mhz. I regret the confusion that may exist out there.
Like any E-bay member/buyer deal only with sellers having confirmed positive feedback. When in doubt about a particular listing ask the seller to clarify whether they are listing a D1 or D1P model(I have been even more specific to ask for confirmation of DTMF capability).
If any members have knowingly been deceived by an ebay vendor please share specifics of the transaction, item# and vendor name. Additionally I have generally found Ebay cooperative in resolving misleading sellers.
Finally, as the member who recently sold the D1 for $75 let me clarify that I did so following my purchase of the "P" model. The "p" model was not available at the time I purchased the D1 and following receipt of the "p" model I had no need for both rigs. Just clearing up any possible misunderstanding.
73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "ab2et" <ab2et@...> wrote:
>
> In the last few days a number of individuals, including the writer have received emails from various radio "vendors" touting the arrival of the "New KG-UVD1 (P) Professional radio which has DTMF encode and 1750 tone and NEW U/V capabilities.
> I have referred all to the Wouxon Home page,and asking them to explain how can the (P) have the features when Wouxon is claiming that the KG-UVD1 has the features in place already?
>
> If you will notice on the Wouxon home page (http://www.wouxun.com/) (right side) they are still listing like they have for the last 2-3 months that the KG-UVD1 has :
>
> Completely New Function
> 1. Dual band (KG-UVD1)
> 2. 8 Groups Scrambler available
> 3. DTMF encoding and DTMF decoding
> 4. CTCSS can set discretionarily
> 5. 5/2 Tone and 1750Hz tone
>
> Many users have fallen into this "Bait and Switch" Trap by purchasing a KG-UVD1, it is not the vendors fault it is WOUXON's the vendors just used it to their advantage.
>
> As it is presented to the viewer the statement is claiming that the KG-UDV1 has all of the listed "Completely New Function".
> On delivery one discover that the (KG-UVD1) HAS NO DTMF encodes and DTMF decoding as stated on the Wouxun Home Page (Many Vendors have referred users to this page as PROOF that it has).
>

> As well many users have discovered that the KG-UVD1 has a number of deficiencies from its claimed abilities, low battery function, TDR and other items are not functioning correctly with NO word from Wouxum on even an acknowledgment never mind a fix.
>
> I have looked at the new KG_UVD1P page and I find some items a bit SCARY to put it mildly.
>
> They are claiming that the "P" aside from the normal 136-174MHz and 400-470 MHz coverage it has 216-280 MHz capability, in what MODEL I ask, how do you set this up the manual is very murky to say the least, is this more "Bait and Switch"?
>
> A number of my radio club members have called me asking me if this is true, they have gotten emails from "vendors" claiming that this "New Professional Model" and as stated on the Wouxum on the KG-UVD1P page that this radio is capable of any combination of V/U pairings and that this is the answer for the 220 MHz users and that you can easily switch this capability.
>
> Now I love the "Digital FM", HD Radio? any one care to take a stab on that one?
>
> My advice has been to AVOID THE WOUXUN KG-UVD1, KGUVD1P like the plague.
> The new features and operational claims look like more of the same "Bait and Switch" just like they claimed in the KG-UVD1 and that the next version of the KG-UVD1(X) is in the pipeline (available shortly) and will actually have all of the claimed functionality, can I sell you foundation stone from the Brooklyn Bridge?.
> ab2et
>

128. Re: Changing from high to low power

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-30 13:13:31 UTC
From: pa3ajj
Topic: 123 Message: 128

--- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@...> wrote:
>
> OK. So I need to increase my power level when I'm in a marginal area. I have to go into the frequency mode and enter all of the repeater information and then change the power level???
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@> wrote:
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@> wrote:
> > >
> > > I can't seem to change power when in the channel mode. Any ideas?
> > >
> > High or Low is saved into channel memory and can not be changed by menu option 04. If you select Menu 04 to change the value High Low you will hear three short beeps: command is invalid.
> >
>
There is another way to change power level in channel mode: in my manual on page 16.
While transmitting press the TDR button to change power level. This level will remain till you switch off the transceiver or change frequency (channel).

129. Re: Changing from high to low power

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-30 13:39:29 UTC
From: popbolter
Topic: 123 Message: 129

--- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@...> wrote:
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@> wrote:
> >
> > OK. So I need to increase my power level when I'm in a marginal area. I have to go into the frequency mode and enter all of the repeater information and then change the power level???
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@> wrote:
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@> wrote:
> > > >
> > > > I can't seem to change power when in the channel mode. Any ideas?
> > > >
> > > High or Low is saved into channel memory and can not be changed by menu option 04. If you select Menu 04 to change the value High Low you will hear three short beeps: command is invalid.
> > >
> >
> > There is another way to change power level in channel mode: in my manual on page 16.
> > While transmitting press the TDR button to change power level. This level will remain till you switch off the transceiver or change frequency (channel).

I tried your suggestion in VHF and UHF mode- it did not work. I found if you change to the frequency mode you can change the power level.

Richard
>

130. Re: Changing from high to low power

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-30 13:55:28 UTC
From: pa3ajj
Topic: 123 Message: 130

--- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@...> wrote:
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@> wrote:
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@> wrote:
> > >
> > > OK. So I need to increase my power level when I'm in a marginal area. I have to go into the frequency mode and enter all of the repeater information and then change the power level???
> > >
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@> wrote:
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@> wrote:
> > > > >
> > > > > I can't seem to change power when in the channel mode. Any ideas?
> > > > >
> > > > > High or Low is saved into channel memory and can not be changed by menu option 04. If you select Menu 04 to change the value High Low you will hear three short beeps: command is invalid.
> > > >
> > >
> > > There is another way to change power level in channel mode: in my manual on page 16.
> > > While transmitting press the TDR button to change power level. This level will remain till you switch off the transceiver or change frequency (channel).
>
> I tried your suggestion in VHF and UHF mode- it did not work. I found if you change to the frequency mode you can change the power level.
>
> Richard
> >
>
Maybe it works only with UVD1P version like I have. In the manual UVD1 the option is not described.
Hans

131. Radio/antenna test results

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-30 14:23:59 UTC
From: popbolter
Topic: 131 Message: 131

Here are my bench test results for the radio:

Forward power into a dummy load

VHF low power= 1.1 watts VHF high power= 4.8 watts
UHF low power= 1.2 watts UHF high power= 4.2 watts

Stock antenna SWR test

VHF= 4 to 1
UHF= 2.6 to 1

I must say I am impressed with the output power. This is the highest output I've seen from a radio using a battery. Most handhelds perform at 20% less output when using the battery and 100% output when using a DC battery eliminator.

The antenna- poor performance for the U.S. ham band. Like the other stock Chinese antennas I have tested, they perform poorly on the U.S. ham band. The antennas are designed for a large spectrum and our band is too far from the center frequency. I have found great aftermarket single band antennas for my single band radios for about $10. I will test some dual band aftermarket antennas and let everyone know when I found one that has decent performance. Let me know if you found one!

Richard

132. Re: Changing from high to low power

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-30 19:13:41 UTC
From: kennethheld
Topic: 123 Message: 132

> There is another way to change power level in channel mode: in my manual on page 16.
> While transmitting press the TDR button to change power level. This level will remain till you switch off the transceiver or change frequency (channel).
>

Cool tip. I missed that when reading the manual. Works fine on my "P" model.

133. Unlock procedure

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-30 20:50:50 UTC
From: Carolino Carreira
Topic: 123 Message: 133

> Does anyone knows the procedure to open the frequencies on the KG-UVD1? Mine
> came closed TX/RX 144-145.995 and 430.000-439.995.
> Many thanks in advance.
> Carolino

134. RE: [Wouxun_KG-UVD1] Unlock procedure

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-30 20:54:50 UTC
From: Steve Rish
Topic: 123 Message: 134

You may want to checkout this web site, Carolino

http://www.chinatwowayradio.net/viewthread.php?tid=105&extra=page%3D1

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: carolinoc@...
Date: Thu, 30 Jul 2009 21:50:50 +0100
Subject: [Wouxun_KG-UVD1] Unlock procedure

Does anyone knows the procedure to open the frequencies on the KG-UVD1? Mine came closed TX/RX 144-145.995 and 430.000-439.995.

Many thanks in advance.

Carolino

_____
Windows Live™ Hotmail®: Search, add, and share the web's latest sports videos. Check it out.
http://www.windowslive.com/Online/Hotmail/Campaign/QuickAdd?ocid=TXT_TAGLM_WL_QA_HM_sports_videos_072009&cat=sports

135. Re: [Wouxun_KG-UVD1] Re: Changing from high to low power

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-30 13:27:20 UTC
From: Carolino Carreira
Topic: 123 Message: 135

I have tried this way and in mine it does not work.
Many thanks
CC

On 09/07/30 14:13, "pa3ajj" <pa3ajj@...> wrote:

>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "popbolter" <popbolter@...> wrote:
>> >
>> > OK. So I need to increase my power level when I'm in a marginal area. I
>> have to go into the frequency mode and enter all of the repeater information
>> and then change the power level???
>> >
>> >
>> > --- In Wouxun_KG-UVD1@yahoogroups.com
>> <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "pa3ajj" <pa3ajj@> wrote:
>>> > >
>>> > > --- In Wouxun_KG-UVD1@yahoogroups.com
>>> <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "popbolter" <popbolter@> wrote:
>>>> > > >
>>>> > > > I can't seem to change power when in the channel mode. Any ideas?
>>>> > > >
>>> > > High or Low is saved into channel memory and can not be changed by menu
>>> option 04. If you select Menu 04 to change the value High Low you will hear
>>> three short beeps: command is invalid.
>>> > >
>> >
> There is another way to change power level in channel mode: in my manual on
> page 16.
> While transmitting press the TDR button to change power level. This level will
> remain till you switch off the transceiver or change frequency (channel).
>
>
>
>
>>>

137. Re: Diagram of Data Cable USB or Ordinary Comm Port

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-31 15:12:12 UTC
From: pa3ajj
Topic: 117 Message: 137

--- In Wouxun_KG-UVD1@yahoogroups.com, "rishs" <k8sar@...> wrote:
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "neil.nathan69" <neil.nathan69@> wrote:
> >
> > Does anybody have details on the wiring of the data cable for USB or Comm Port.
> >
> > Thanks
> >
> You may want to check this site as I believe the plug is interchangable with the Kenwood.....
> http://www.geocities.com/azkoza/projects/pg4p/g71cable.html#Schematic
>
I bought a USB cable at e-bay: http://myworld.ebay.co.uk/radiofactory/
It was delivered with driver cd. Costs: GBP 9,- shipping included. That is about EUR 10,50 or USD 15,-.
Works fine with software KG-UVD1P105(from Wouxun website)and my UVD1P.
I use WinXP home edition on an notebook.

138. Re: [Wouxun_KG-UVD1] Unlock procedure

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-07-31 20:49:19 UTC
From: Carolino Carreira
Topic: 123 Message: 138

Thank you very much Steve. You made my day. It was so painful to receive 4 radios from Spain and realise that they were closed!!
Thanks a million.
CC

On 09/07/30 21:54, "Steve Rish" <k8sar@...> wrote:

>
>
>
>
> You may want to checkout this web site, Carolino
>
> http://www.chinatwowayradio.net/viewthread.php?tid=105&extra=page%3D1
>
> Steve Rish
>
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: carolinoc@netcabo.pt
> Date: Thu, 30 Jul 2009 21:50:50 +0100
> Subject: [Wouxun_KG-UVD1] Unlock procedure
>
>
>
>
>> Does anyone knows the procedure to open the frequencies on the KG-UVD1? Mine
>> came closed TX/RX 144-145.995 and 430.000-439.995.
>> Many thanks in advance.
>> Carolino
>
>
>
>
>
> Windows Live☐ Hotmail®: Search, add, and share the web¹s latest sports videos.
> Check it out.
> <http://www.windowslive.com/Online/Hotmail/Campaign/QuickAdd?ocid=TXT_TAGLM_WL
> _QA_HM_sports_videos_072009&cat=sports>
> <http://www.windowslive.com/Online/Hotmail/Campaign/QuickAdd?ocid=TXT_TAGLM_WL
> _QA_HM_sports_videos_072009&cat=sports>
>
>

>

>>>

139. Problems with USB dongle and Vista

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-01 15:37:06 UTC
From: ve3rtj
Topic: 139 Message: 139

Howdy;

I received my P version in good order, came with the USB cable and software. I downloaded the P version software, and it runs fine. I installed the USB driver on the CD on an XP computer and I can read and write to the radio successfully.

The computer I'd prefer to use runs Vista. Apparently there is no native serial support in Vista, so while the USB driver installs successfully, it doesn't work with the software. I checked the Prolific webpage (the dongle manufacturer) and got their release drivers, with the same results.

Anyone else having a problem programming their KG-UVD1P with Vista? Any suggestions?

Worst case, I can edit on my Vista, and program on the wife's XP machine.

Cheers --

VE3RTJ, Ron

PS: DTMF works just fine, and I think the Digital FM radio is kinda cool. :-)

140. Re: Problems with USB dongle and Vista

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-01 15:52:46 UTC
From: jlb775
Topic: 139 Message: 140

I for one, got a P version running fine under vista. Did you make the necessary changes to your port settings in Device Manager? It won't work until you do so.

--- In Wouxun_KG-UVD1@yahoogroups.com, "ve3rtj" <ve3rtj@...> wrote:
>
> Howdy;
>
> I received my P version in good order, came with the USB cable and software. I downloaded the P version software, and it runs fine. I installed the USB driver on the CD on an XP computer and I can read and write to the radio successfully.
>
> The computer I'd prefer to use runs Vista. Apparently there is no native serial support in Vista, so while the USB driver installs successfully, it doesn't work with the software. I checked the Prolific webpage (the dongle manufacturer) and got their release drivers, with the same results.
>
> Anyone else having a problem programming their KG-UVD1P with Vista? Any suggestions?
>
> Worst case, I can edit on my Vista, and program on the wife's XP machine.
>
> Cheers --
>
> VE3RTJ, Ron
>
> PS: DTMF works just fine, and I think the Digital FM radio is kinda cool. :-)
>

141. Re: Problems with USB dongle and Vista

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-01 16:25:52 UTC
From: ve3rtj
Topic: 139 Message: 141

Yup, I had to make that change to get it working under XP. On the Vista machine - a Dell XPS notebook - after installing the usb driver, when I plug in the USB programming cable I get a message about vista being unable to install the software for my new usb device. Does your Vista computer have a serial port? My notebook doesn't. Seems that since the motherboard had no requirement for serial port drivers, Vista didn't add any to the OS on my installation. That's my theory, anyway. If your installation went well, and you have hardware serial ports on board, I would think I'm on the right track.

Thanks;

VE3RTJ - Ron

--- In Wouxun_KG-UVD1@yahoogroups.com, "jlb775" <hamgroups@...> wrote:
>
> I for one, got a P version running fine under vista. Did you make the necessary changes to your port settings in Device Manager? It won't work until you do so.
>
>

142. Re: Problems with USB dongle and Vista

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-01 19:31:15 UTC
From: jlb775
Topic: 139 Message: 142

No, I don't have any serial ports on my pc. Did you install the usb driver BEFORE you plugged the cable in? You usually have to do the driver first. Try this; open device manager w/o the cable plugged in, watch while you plug the cable in and see if a new device category shows up called Ports (comm & lpt) or see if a driver shows up with that yellow exclamation point as an unknown driver. You can do that w/o radio connected. If it does show up & it still don't work, try clicking on uninstall and re-istall the driver. It shows up for me as "Prolific USB to COM Port". Hope that works for you. that's the "virtual" serial port

--- In Wouxun_KG-UVD1@yahoogroups.com, "ve3rtj" <ve3rtj@...> wrote:
>
> Yup, I had to make that change to get it working under XP. On the Vista machine - a Dell XPS notebook - after installing the usb driver, when I plug in the USB programming cable I get a message about vista being unable to install the software for my new usb device. Does your Vista computer have a serial port? My notebook doesn't. Seems that since the motherboard had no requirement for serial port drivers, Vista didn't add any to the OS on my installation. That's my theory, anyway. If your installation went well, and you have hardware serial ports on board, I would think I'm on the right track.
>
> Thanks;
>
> VE3RTJ - Ron
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jlb775" <hamgroups@> wrote:
> >
> > I for one, got a P version running fine under vista. Did you make the necessary changes to your port settings in Device Manager? It won't work until you do so.
> >
> >
>

143. KG-UVD1P transmit audio weak

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-05 21:00:42 UTC
From: kennethheld
Topic: 143 Message: 143

I've had my UVD1P for a few weeks now and have mostly used it to receive. I have been happy with it so far. I tried the transmitter today and found the transmit audio to be very weak from the built in microphone. (yes I know where the mic is located and spoke directly into it) I also made sure the mic hole was not plugged. The audio is fine when using an external earpiece/microphone. Is this normal for these radios? or is mine defective? Has anyone tried an external speaker mic with one of these? Did it work O.K.? That may be a more permanent solution to the audio problem. The external earpiece / microphone is kind of flimsy for day to day use. I'm assuming it would be cost prohibitive to send this radio back to Hong Kong for warranty repair. Anyone had any experience with that? I got mine on e-bay from solidradio.com

144. Re: KG-UVD1P transmit audio weak

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-05 21:54:00 UTC
From: popbolter
Topic: 143 Message: 144

--- In Wouxun_KG-UVD1@yahoogroups.com, "kennethheld" <kennethheld@...> wrote:
>
> I've had my UVD1P for a few weeks now and have mostly used it to receive. I have been happy with it so far. I tried the transmitter today and found the transmit audio to be very weak from the built in microphone. (yes I know where the mic is located and spoke directly into it) I also made sure the mic hole was not plugged. The audio is fine when using an external earpiece/microphone. Is this normal for these radios? or is mine defective? Has anyone tried an external speaker mic with one of these? Did it work O.K.? That may be a more permanent solution to the audio problem. The external earpiece / microphone is kind of flimsy for day to day use. I'm assuming it would be cost prohibitive to send this radio back to Hong Kong for warranty repair. Anyone had any experience with that? I got mine on e-bay from solidradio.com
>

I get great audio reports on my built-in mic. I have not sent a radio back recently. It was reasonable- $6-$10.
Richard

145. Re: [Wouxun_KG-UVD1] Re: KG-UVD1P transmit audio weak

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-05 21:56:22 UTC
From: Jesse
Topic: 143 Message: 145

Do these rigs have a deviation adjustment like the Puxing ones do?

73'
N4BFD

--- On Wed, 8/5/09, popbolter <popbolter@...> wrote:

From: popbolter <popbolter@...>
Subject: [Wouxun_KG-UVD1] Re: KG-UVD1P transmit audio weak
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, August 5, 2009, 5:54 PM

--- In Wouxun_KG-UVD1@ yahoogroups. com, "kennethheld" <kennethheld@ ...> wrote:

>

> I've had my UVD1P for a few weeks now and have mostly used it to receive. I have been happy with it so far. I tried the transmitter today and found the transmit audio to be very weak from the built in microphone. (yes I know where the mic is located and spoke directly into it) I also made sure the mic hole was not plugged. The audio is fine when using an external earpiece/microphone . Is this normal for these radios? or is mine defective? Has anyone tried an external speaker mic with one of these? Did it work O.K.? That may be a more permanent solution to the audio problem. The external earpiece / microphone is kind of flimsy for day to day use. I'm assuming it would be cost prohibitive to send this radio back to Hong Kong for warranty repair. Anyone had any experience with that? I got mine on e-bay from solidradio.com

>

I get great audio reports on my built-in mic. I have not sent a radio back recently. It was reasonable- $6-$10.

Richard

146. Re: [Wouxun_KG-UVD1] KG-UVD1P transmit audio weak

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-05 23:50:26 UTC
From: Ron Pereira
Topic: 143 Message: 146

I got mine from Solidradio as well, so probably close to the same production run. I've had no issues with Tx audio. I haven't actually measured the deviation (yet) but it sounds fine. I'm sure you've confirmed that the radio is set for wide; setting it for narrow sets the deviation for 12.5 khz bandwidth instead of 30 khz, and turns the deviation down to +/- 2.5khz instead of the normal 4.5 khz. I don't think you'd notice a difference on receive, this setting only seems to affect the transmitter. That's one of the things I'm waiting to confirm on a service monitor.

VE3RTJ - Ron

On Wed, Aug 5, 2009 at 5:00 PM, kennethheld <kennethheld@...> wrote:

>
>
> I've had my UVD1P for a few weeks now and have mostly used it to receive. I
> have been happy with it so far. I tried the transmitter today and found the
> transmit audio to be very weak from the built in microphone. (yes I know
> where the mic is located and spoke directly into it) I also made sure the
> mic hole was not plugged. The audio is fine when using an external
> earpiece/microphone. Is this normal for these radios? or is mine defective?
> Has anyone tried an external speaker mic with one of these? Did it work
> O.K.? That may be a more permanent solution to the audio problem. The
> external earpiece / microphone is kind of flimsy for day to day use. I'm
> assuming it would be cost prohibitive to send this radio back to Hong Kong
> for warranty repair. Anyone had any experience with that? I got mine on
> e-bay from solidradio.com
>
>
>

148. Re: KG-UVD1P transmit audio weak

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-06 21:02:54 UTC
From: kennethheld
Topic: 143 Message: 148

I have confirmed that the radio is set for wide. I'll check it on a service monitor. It sounds like the mic element is bad or the mic gain is set to low.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ron Pereira <ve3rtj@...> wrote:
>
> I got mine from Solidradio as well, so probably close to the same production
> run. I've had no issues with Tx audio. I haven't actually measured the
> deviation (yet) but it sounds fine. I'm sure you've confirmed that the radio
> is set for wide; setting it for narrow sets the deviation for 12.5 khz
> bandwidth instead of 30 khz, and turns the deviation down to +/- 2.5khz
> instead of the normal 4.5 khz. I don't think you'd notice a difference on
> receive, this setting only seems to affect the transmitter. That's one of
> the things I'm waiting to confirm on a service monitor.
>
> VE3RTJ - Ron
>
> On Wed, Aug 5, 2009 at 5:00 PM, kennethheld <kennethheld@...> wrote:
>
> >
> >
> > I've had my UVD1P for a few weeks now and have mostly used it to receive. I
> > have been happy with it so far. I tried the transmitter today and found the
> > transmit audio to be very weak from the built in microphone. (yes I know
> > where the mic is located and spoke directly into it) I also made sure the
> > mic hole was not plugged. The audio is fine when using an external
> > earpiece/microphone. Is this normal for these radios? or is mine defective?
> > Has anyone tried an external speaker mic with one of these? Did it work
> > O.K.? That may be a more permanent solution to the audio problem. The
> > external earpiece / microphone is kind of flimsy for day to day use. I'm
> > assuming it would be cost prohibitive to send this radio back to Hong Kong
> > for warranty repair. Anyone had any experience with that? I got mine on
> > e-bay from solidradio.com
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>

149. in 2 m band transceiver is freezing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-10 16:18:14 UTC
From: Eduard VINTILA
Topic: 149 Message: 149

Hello,

I have a problem with the Wouxun Kg Uvd1 recently purchased from 409 shop.com. In 2 m band after 1-2 min TX and Rx transceiver is freezing. Keypad and keys works but I cannot receive and transmitted. In 400-470 MHz (PMR band) radio works very well.

I suspect some problems with software because sometimes when I try to change working mode, the transceiver reboot.

Can you help me?

150. Re: Software Problem. Help Wanted!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-11 12:39:16 UTC
From: ivarpito
Topic: 57 Message: 150

Hi all,
exactly the same Problem. Win XP SP3, kg-uvd1p.exe v 1.05 with the usb adapter (purchased with the radio (P version) - it is a prolific 2303 usb-serial) and the usb driver from wouxun page. The programming sw shows always a COM port by 1 higher then the COM used by usb dongle (as set in device manager). Several reinstalls and drivers tried already. No connection to radio so far.. Spent 3hours with this already... a pity.
Pito

151. Re: Software Problem. Help Wanted!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-11 16:24:31 UTC
From: mihai
Topic: 57 Message: 151

I did not used the software yet , my KG is on its way to me.
I have some experience on this matter, you can select in the software the com port that you want to use.it is a small software on the net that can hepl you to check your interface , named "Cable test" . In the worst case you can change com port for your interface in the Device Manager.That software (small)will check the commnunication with PC to your interface.
If you can not find it just let me know and I will send it by e-mail to you. I have used that for my FT899 , VX-6r and IC-7000 when iI was not sure about communication loop

73 de yo8rmh

152. Re: Software Problem. Help Wanted!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-11 21:15:10 UTC
From: Stewart Webb
Topic: 57 Message: 152

I just set mine up using XP SP3 and initially had the same issue - COM port in software was 1 higher than the adapter. I went to control panel, system properties, hardware, device manager and found the prolific adapter in the ports section - it was set to COM11 by default. Using the advanced tab I set it back to COM5 which the software indicated. Restarted PC and it connects up every time after that.

.--- In Wouxun_KG-UVD1@yahoogroups.com, "ivarpito" <ivarpito@...> wrote:
>
> Hi all,
> exactly the same Problem. Win XP SP3, kg-uvd1p.exe v 1.05 with the usb adapter (purchased with the radio (P version) - it is a prolific 2303 usb-serial) and the usb driver from wouxun page. The programming sw shows always a COM port by 1 higher then the COM used by usb dongle (as set in device manager). Several reinstalls and drivers tried already. No connection to radio so far.. Spent 3hours with this already... a pity.
> Pito
>

153. DTMF tones too short for repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-11 22:30:10 UTC
From: ivarpito
Topic: 153 Message: 153

Hi, we've tested the dtmf and the decoding at the repeater side is very unreliable (much less than with other radios). The experts there are saying the tones generated are very short (maybe within the norm for such tone lenght but too short for software decoders used in the repeater). Is there any trick to set the dtmf tones duration longer (e.g. 100-300mS)?? Pito

154. 409 Shop

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-12 09:37:04 UTC
From: Theo Marinos
Topic: 149 Message: 154

To those who have purchased from 409shop.com, how long did it take for you to receive your radio?

I purchased one today, I am curious how long I have to wait.

Cheers

Theo

VK5FTDM

155. RE: [Wouxun_KG-UVD1] 409 Shop

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-12 11:33:08 UTC
From: Steve Rish
Topic: 149 Message: 155

I had mine (to US) in a week.....

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: tmarinos@...
Date: Wed, 12 Aug 2009 19:07:04 +0930
Subject: [Wouxun_KG-UVD1] 409 Shop

To those who have purchased from 409shop.com, how long did it
take for you to receive your radio?

I purchased one today, I am curious how long I have to wait.

Cheers

Theo

VK5FTDM

_____
Windows Live™: Keep your life in sync.
http://windowslive.com/explore?ocid=PID23384::T:WLMTAGL:ON:WL:en-US:NF_BR_sync:082009

156. GOT ONE.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-12 11:41:14 UTC
From: mihai
Topic: 156 Message: 156

Just received my new KG-UVD1P, menu is not so hard, just that the big errors in to the user manual I think confuse owners.
Just wait to build programming cable to do also a software programming test.Is my first chinese radio, hope will work fine.

Mine is 136-174.995; 440-470.995,can be better?

73 de yo8rmh

157. Re: Changing from high to low power

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-12 11:46:58 UTC
From: mihai
Topic: 123 Message: 157

Appears that is a software general error for P version, we have to live with it, anyway, personally I will not change power once programming is done, especially in ch. mode.

73 de yo8rmh
>

158. Re: Changing from high to low power

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-13 15:50:45 UTC
From: ivarpito
Topic: 123 Message: 158

With pressed PTT (on air) toggle L and H simply by pushing TDR. It works for me (P version). Pito

159. Programming/communication protocol

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-13 16:04:15 UTC
From: ivarpito
Topic: 159 Message: 159

Hi, is there any info available on the serial protocol used with this rig (like icom civ commands..)? Pito

160. Bandwidth question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-13 16:07:19 UTC
From: klockemy
Topic: 160 Message: 160

If you are using this HT to work US repeaters on 2m/70cm, what should you set the Bandwidth option in the programming software to? Wide or narrow?

Thanks,

Kevin
KJ4ODP

161. Re: [Wouxun_KG-UVD1] Bandwidth question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-13 16:23:00 UTC
From: akdude47@yahoo.com
Topic: 160 Message: 161

Wide

Sent from my Palm

-----Original Message-----

From: "klockemy" <klockemy@...>
Subj: [Wouxun_KG-UVD1] Bandwidth question
Date: Thu Aug 13, 2009 12:08 pm
Size: 13K
To: Wouxun_KG-UVD1@yahoogroups.com

If you are using this HT to work US repeaters on 2m/70cm, what should you set the Bandwidth option in the programming software to? Wide or narrow?

Thanks,

Kevin
KJ4ODP

162. RE: [Wouxun_KG-UVD1] Bandwidth question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-13 16:49:57 UTC
From: Steve Rish
Topic: 160 Message: 162

Narrow

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: akdude47@...
Date: Thu, 13 Aug 2009 12:23:00 -0400
Subject: Re: [Wouxun_KG-UVD1] Bandwidth question

Wide

Sent from my Palm

-----Original Message-----

From: "klockemy" <klockemy@...>

Subj: [Wouxun_KG-UVD1] Bandwidth question

Date: Thu Aug 13, 2009 12:08 pm

Size: 13K

To: Wouxun_KG-UVD1@yahoogroups.com

If you are using this HT to work US repeaters on 2m/70cm, what should you set the Bandwidth option in the programming software to? Wide or narrow?

Thanks,

Kevin

KJ4ODP

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Windows Live™: Keep your life in sync.
http://windowslive.com/explore?ocid=PID23384::T:WLMTAGL:ON:WL:en-US:NF_BR_sync:082009

163. Re: Bandwidth question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-13 17:05:23 UTC
From: ve3rtj
Topic: 160 Message: 163

Wide. Narrow is for 12.5khz bandwidth. Wide is for 25/30 khz channels. Doesn't seem to do much for the receiver; on other radios I have, swtiching from wide to narrow produces a change in volume for the same modulation. On the KG, setting the tx to wide will produce +/- 5khz transmit modulation. On Narrow, it's clamped to +/- 2.5 Khz.

--- In Wouxun_KG-UVD1@...m, Steve Rish <k8sar@...> wrote:
>
>
> Narrow
>
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> Steve Rish
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>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: akdude47@...
> Date: Thu, 13 Aug 2009 12:23:00 -0400
> Subject: Re: [Wouxun_KG-UVD1] Bandwidth question
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> Wide
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> Sent from my Palm
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>
> -----Original Message-----
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>
>
> From: "klockemy" <klockemy@...>
>
> Subj: [Wouxun_KG-UVD1] Bandwidth question
>
> Date: Thu Aug 13, 2009 12:08 pm
>
> Size: 13K
>
> To: Wouxun_KG-UVD1@yahoogroups.com
>
>
>
> If you are using this HT to work US repeaters on 2m/70cm, what should you set the Bandwidth option in the programming software to? Wide or narrow?
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> Thanks,
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> Kevin
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> KJ4ODP
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> Windows Live□: Keep your life in sync.
> http://windowslive.com/explore?ocid=PID23384::T:WLMTAGL:ON:WL:en-US:NF_BR_sync:082009
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164. RE: [Wouxun_KG-UVD1] Re: Bandwidth question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-13 17:19:26 UTC
From: Steve Rish
Topic: 160 Message: 164

You may want to review http://vk1od.net/FM/FM.htm. I would still maintain the setting as I have for all my programed settings which is "narrow"

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: ve3rtj@...
Date: Thu, 13 Aug 2009 17:05:23 +0000
Subject: [Wouxun_KG-UVD1] Re: Bandwidth question

Wide. Narrow is for 12.5khz bandwidth. Wide is for 25/30 khz channels. Doesn't seem to do much for the receiver; on other radios I have, swtiching from wide to narrow produces a change in volume for the same modulation. On the KG, setting the tx to wide will produce +/- 5khz transmit modulation. On Narrow, it's clamped to +/- 2.5 Khz.

--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:

>

>

> Narrow

>

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> Steve Rish

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>

>

> To: Wouxun_KG-UVD1@yahoogroups.com

> From: akdude47@...

> Date: Thu, 13 Aug 2009 12:23:00 -0400

> Subject: Re: [Wouxun_KG-UVD1] Bandwidth question

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> Wide

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> Sent from my Palm

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> -----Original Message-----

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> From: "klockemy" <klockemy@...>

>

> Subj: [Wouxun_KG-UVD1] Bandwidth question

>

> Date: Thu Aug 13, 2009 12:08 pm

>

> Size: 13K

>

> To: Wouxun_KG-UVD1@yahoogroups.com

>

>

>

> If you are using this HT to work US repeaters on 2m/70cm, what should you set the Bandwidth option in the programming software to? Wide or narrow?

>

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> Thanks,

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> Kevin

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> KJ4ODP

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> Windows Live™: Keep your life in sync.

> http://windowslive.com/explore?ocid=PID23384::T:WLMTAGL:ON:WL:en-US:NF_BR_sync:082009

>

Get free photo software from Windows Live
http://www.windowslive.com/online/photos?ocid=PID23393::T:WLMTAGL:ON:WL:en-US:SI_PH_softwa
re:082009

165. RE: [Wouxun_KG-UVD1] Bandwidth question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-13 17:19:31 UTC
From: Kirk Maskalenko
Topic: 160 Message: 165

I was wondering the same thing.

Maybe a better way to ask the question. What is Wouxuns definition of narrow and wide deviation? Is narrow 2.5Khz and wide 5Khz deviation? Or is wide 5Khz+?

Kirk

--- On Thu, 8/13/09, Steve Rish <k8sar@...> wrote:

From: Steve Rish <k8sar@...>
Subject: RE: [Wouxun_KG-UVD1] Bandwidth question
To: wouxun_kg-uvd1@yahoogroups.com
Date: Thursday, August 13, 2009, 12:49 PM

Narrow

Steve Rish

To: Wouxun_KG-UVD1@ yahoogroups. com
From: akdude47@yahoo. com
Date: Thu, 13 Aug 2009 12:23:00 -0400
Subject: Re: [Wouxun_KG-UVD1] Bandwidth question

Wide

Sent from my Palm

-----Original Message-----

From: "klockemy" <klockemy@gmail. com>
Subj: [Wouxun_KG-UVD1] Bandwidth question
Date: Thu Aug 13, 2009 12:08 pm
Size: 13K
To: Wouxun_KG-UVD1@ yahoogroups. com

If you are using this HT to work US repeaters on 2m/70cm, what should you set the Bandwidth option in the programming software to? Wide or narrow?

Thanks,

Kevin
KJ4ODP

Windows Live™: Keep your life in sync. Check it out.

166. Re: Bandwidth question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-13 19:09:57 UTC
From: kennethheld
Topic: 160 Message: 166

Narrow is 2.5khz deviation and wide is 5khz deviation. I just checked my kg-uvd1p with a service monitor and the receiver does not change to narrow when you program a channel to narrow. The transmitter does switch to 2.5khz dev.in narrow but the receiver stays wide.

Ken
--- In Wouxun_KG-UVD1@yahoogroups.com, Kirk Maskalenko <n4kwo@...> wrote:
>
> I was wondering the same thing.Â
> Â
> Maybe a better way to ask the question.Â What isÂ Wouxuns definition of narrow andÂ wide deviation? Is narrow 2.5Khz and wide 5Khz deviation? Or is wide 5Khz+?
> Â
> Kirk
>
> --- On Thu, 8/13/09, Steve Rish <k8sar@...> wrote:
>
>
> From: Steve Rish <k8sar@...>
> Subject: RE: [Wouxun_KG-UVD1] Bandwidth question
> To: wouxun_kg-uvd1@yahoogroups.com
> Date: Thursday, August 13, 2009, 12:49 PM
>
>
> Â
>
>
>
> Narrow
>
> Steve Rish
>
>
>
>
>
> To: Wouxun_KG-UVD1@ yahoogroups. com
> From: akdude47@yahoo. com
> Date: Thu, 13 Aug 2009 12:23:00 -0400
> Subject: Re: [Wouxun_KG-UVD1] Bandwidth question
>
> Â
>
>
> Wide

>
> Sent from my Palm
>
> -----Original Message-----
>
> From: "klockemy" <klockemy@gmail. com>
> Subj: [Wouxun_KG-UVD1] Bandwidth question
> Date: Thu Aug 13, 2009 12:08 pm
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> If you are using this HT to work US repeaters on 2m/70cm, what should you set the Bandwidth option in the programming software to? Wide or narrow?
>
> Thanks,
>
> Kevin
> KJ4ODP
>
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>
> Windows Liveâ□¢: Keep your life in sync. Check it out.
>

167. Re: 409 Shop

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-14 04:21:20 UTC
From: Fred Folsom
Topic: 149 Message: 167

--- In Wouxun_KG-UVD1@yahoogroups.com, "Theo Marinos" <tmarinos@...> wrote:
>
> To those who have purchased from 409shop.com, how long did it take for you
> to receive your radio?
>
>
>
> I purchased one today, I am curious how long I have to wait.
>
>
>
> Cheers
>
>
>
> Theo
>
> VK5FTDM

About 4-8 days! to the USA!!
I have been ordering from them for about a year!
6 Ants, 9 HT's, Program cables, Frequency Counter ect...
never lost anything, And all work as advertised.
OH check out the little $45.00 JT-208 2meter 3 watts also
TJ-308 70cm.....
Good Luck! Fred

168. KG-UVD1P "failed connection" error - Revisited

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-15 00:10:22 UTC
From: jjj_oh01
Topic: 168 Message: 168

New owner here and having the same problems as others when trying to read the radio contents - "failed connection". I think I have the port ID issue solved but I haven't been able to find the requirements for the port speed, etc.. Any help or a pointer to some documentation would be appreciated.

169. Re: KG-UVD1P "failed connection" error - Revisited

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-15 00:56:05 UTC
From: popbolter
Topic: 168 Message: 169

I have the USB to serial cable. I hope you have the cable driver software installed (if you have this cable). I boot my computer with the cable inserted into the computer, but not the radio. I start the software and then I plug the cable into the radio with the radio on. This is the only routine that works for me. Any other proceedure and it will fail to connect for me. I never touch the port settings. I checked them after it connects and none of the ports are selected.

Richard

>> New owner here and having the same problems as others when trying to read the radio contents - "failed connection". I think I have the port ID issue solved but I haven't been able to find the requirements for the port speed, etc.. Any help or a pointer to some documentation would be appreciated.
>

170. Re: KG-UVD1P "failed connection" error - Revisited

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-15 01:52:46 UTC
From: jjj_oh01
Topic: 168 Message: 170

--- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@...> wrote:
>
> I have the USB to serial cable. I hope you have the cable driver software installed (if you have this cable). I boot my computer with the cable inserted into the computer, but not the radio. I start the software and then I plug the cable into the radio with the radio on. This is the only routine that works for me. Any other proceedure and it will fail to connect for me. I never touch the port settings. I checked them after it connects and none of the ports are selected.
>
> Richard
>
> >> New owner here and having the same problems as others when trying to read the radio contents - "failed connection". I think I have the port ID issue solved but I haven't been able to find the requirements for the port speed, etc.. Any help or a pointer to some documentation would be appreciated.
> >
>
Thanks Richard... I do have the USB cable and drivers installed. ComPort 5 is set in the hardware profile and selected in the software but still no joy.
Jim

171. Re: KG-UVD1P "failed connection" error - Revisited

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-15 10:57:59 UTC
From: billg19491949
Topic: 168 Message: 171

--- In Wouxun_KG-UVD1@yahoogroups.com, "jjj_oh01" <jjj_oh01@...> wrote:
>
> New owner here and having the same problems as others when trying to read the radio contents - "failed connection". I think I have the port ID issue solved but I haven't been able to find the requirements for the port speed, etc.. Any help or a pointer to some documentation would be appreciated.
>

although i have a puxing 777, i may have some advice. i was getting the same problem you have. found out that the cable only worked in one of my usb ports! it didn't like my other ports. when i found a "good" port i changed it to Com 1 with the driver. Voila....it read everything in the puxing.

hope this helps.

172. Re: KG-UVD1P "failed connection" error - Revisited

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-15 11:57:34 UTC
From: mihai
Topic: 168 Message: 172

Hello,
it is mandatory to install driver for each usb port you are using with the interface, so all will work after.

73 de yo8rmh

--- In Wouxun_KG-UVD1@yahoogroups.com, "billg19491949" <billg1949@...> wrote:
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jjj_oh01" <jjj_oh01@> wrote:
> >
> > New owner here and having the same problems as others when trying to read the radio contents - "failed connection". I think I have the port ID issue solved but I haven't been able to find the requirements for the port speed, etc.. Any help or a pointer to some documentation would be appreciated.
> >
>
>
> although i have a puxing 777, i may have some advice. i was getting the same problem you have. found out that the cable only worked in one of my usb ports! it didn't like my other ports. when i found a "good" port i changed it to Com 1 with the driver. Voila....it read everything in the puxing.
>
> hope this helps.
>

173. Re: KG-UVD1P "failed connection" error - Revisited

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-15 12:27:30 UTC
From: jjj_oh01
Topic: 168 Message: 173

Thank You... I did install the driver for the usb device. com 1 is already used. The program always shows all com ports gray AFTER the port the device is assigned to. My method of selecting a device is to select the available port and then save the .tw file. Next I open the device manager and set the poet to the selected number in the saved .tw file. I see no other way to do this. It still will not communicate with the radio. What am I missing?
Jim

--- In Wouxun_KG-UVD1@yahoogroups.com, "mihai" <misuro@...> wrote:
>
> Hello,
> it is mandatory to install driver for each usb port you are using with the interface, so all will work after.
>
> 73 de yo8rmh
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "billg19491949" <billg1949@> wrote:
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "jjj_oh01" <jjj_oh01@> wrote:
> > >
> > > New owner here and having the same problems as others when trying to read the radio contents - "failed connection". I think I have the port ID issue solved but I haven't been able to find the requirements for the port speed, etc.. Any help or a pointer to some documentation would be appreciated.
> > >
> >
> >
> > although i have a puxing 777, i may have some advice. i was getting the same problem you have. found out that the cable only worked in one of my usb ports! it didn't like my other ports. when i found a "good" port i changed it to Com 1 with the driver. Voila....it read everything in the puxing.
> >
> > hope this helps.
> >
>

174. Re: KG-UVD1P "failed connection" error - Revisited

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-15 14:15:44 UTC
From: jjj_oh01
Topic: 168 Message: 174

SUCCESS!
OK... I did get it to work. For me it is a sequence issue.
Here are the steps I went through:
Application Setup:
1. Install USB Driver
2. Determine port assignment from system hardware manager
3. Install UVD1P application
4. Run app and select Communication Port number. Select
a different port if the port matching USB is not selectable (gray).
5. Save .tw file to PC (remember location)
6. If a port conflict exists return to system hardware manager
and use the advanced button to change USB port to match
the port selected in the application, and save the change.
7. Exit application

Radio Connection Sequence (works for me)
1. Run UVD1P application
2. OPEN the .tw file saved in step 5 above. This will bring in the
correct port setting for interfacing the PC to the Radio.
3. turn on radio
4. plug the interface cable into radio
5. read radio contents

My thanks to all who replied... Jim

175. High/Low power solution

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-20 04:27:14 UTC
From: popbolter
Topic: 175 Message: 175

I found a solution for switching from high to low power on the the first generation units. I think it is a great idea for the P models too!

I duplicated all of my repeater entries. I programmed the first entry (odd channel) on low power. I programmed the second channel with the same repeater (even channel) on high power. I can switch from low to high without looking! Here is an example:

Ch1 Repeater A Low power Scan-yes
Ch2 Repeater A High power Scan-no
Ch3 Repeater B Low power Scan-yes
Ch4 Repeater B High power Scan-no

Richard

176. in 2 m band transceiver is freezing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-20 04:53:43 UTC
From: Eduard VINTILA
Topic: 149 Message: 176

Hello,

I have a problem with the Wouxun Kg Uvd1 recently purchased from 409 shop.com. In 2 m band after 1-2 min TX and Rx transceiver is freezing. Keypad and keys works but I cannot receive and transmitted. In 400-470 MHz (PMR band) radio works very well.

I suspect some problems with software because sometimes when I try to change working mode, the transceiver reboot.

Can you help me?

177. Re: Bandwidth question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-20 13:11:43 UTC
From: kaskaskiadean2007
Topic: 160 Message: 177

It should be set to Wide.

--- In Wouxun_KG-UVD1@yahoogroups.com, "klockemy" <klockemy@...> wrote:
>
> If you are using this HT to work US repeaters on 2m/70cm, what should you set the Bandwidth option in the programming software to? Wide or narrow?
>
> Thanks,
>
> Kevin
> KJ4ODP
>

178. Frequency programming sequence

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-20 13:27:51 UTC
From: kaskaskiadean2007
Topic: 178 Message: 178

Group,

Can anyone tell me the sequence to program in for setting the radio to work in different regions. I read in some places that the KG-UVD1P came confined to transmit ham bands only and it advertises to transmit alot more than that. I ordered mine 3 days ago and if anyone has any info or tips i can use on it when it gets here would be great.

Dean
KF9L

179. Re: Bandwidth question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-20 13:43:09 UTC
From: rishs
Topic: 160 Message: 179

--- In Wouxun_KG-UVD1@yahoogroups.com, "kaskaskiadean2007" <kaskaskiadean2007@...> wrote:
>
> It should be set to Wide.
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "klockemy" <klockemy@> wrote:
> >
> > If you are using this HT to work US repeaters on 2m/70cm, what should you set the Bandwidth option in the programming software to? Wide or narrow?
> >
> > Thanks,
> >
> > Kevin
> > KJ4ODP
> >
>
Narrow

180. Re: KG-UVD1P transmit audio weak

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-22 16:53:24 UTC
From: ggmeyer53
Topic: 143 Message: 180

Yes - see page :
http://translate.google.com/translate?hl=en&sl=de&u=http://funkbasis.13th286.alfahosting.org/viewtopic.php%3Ff%3D4%26t%3D18294%26p%3D191347&ei=jyGQSoj7Js_UjAfBtKjhDg&sa=X&oi=translate&resnum=9&ct=result&prev=/search%3Fq%3Dwouxun%2Buvd1p%2Bmods%26hl%3Den%26rls%3Dcom.microsoft:en-za:IE-SearchBox%26rlz%3D1I7GGLR_en%26sa%3DN

--- In Wouxun_KG-UVD1@yahoogroups.com, Jesse <akdude47@...> wrote:
>
> Do these rigs have a deviation adjustment like the Puxing ones do?
>
> 73'
> N4BFD
>
>
> --- On Wed, 8/5/09, popbolter <popbolter@...> wrote:
>
> From: popbolter <popbolter@...>
> Subject: [Wouxun_KG-UVD1] Re: KG-UVD1P transmit audio weak
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, August 5, 2009, 5:54 PM
>
>
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> --- In Wouxun_KG-UVD1@ yahoogroups. com, "kennethheld" <kennethheld@ ...> wrote:
>
> >
>
> > I've had my UVD1P for a few weeks now and have mostly used it to receive. I have been happy with it so far. I tried the transmitter today and found the transmit audio to be very weak from the built in microphone. (yes I know where the mic is located and spoke directly into it) I also made sure the mic hole was not plugged. The audio is fine when using an external earpiece/microphone . Is this normal for these radios? or is mine defective? Has anyone tried an external speaker mic with one of these? Did it work O.K.? That may be a more permanent solution to the audio problem. The external earpiece / microphone is kind of flimsy for day to day use. I'm assuming it would be cost prohibitive to send this radio back to Hong Kong for warranty repair. Anyone had any experience with that? I got mine on

e-bay from solidradio.com
>
> >
>
>
>
> I get great audio reports on my built-in mic. I have not sent a radio back recently. It was reasonable- $6-$10.
>
> Richard
>

181. Modulation adjustment for UVD1 (P)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-22 16:56:11 UTC
From: ggmeyer53
Topic: 181 Message: 181

Modulation Adjustment
<http://funkbasis.13th286.alfahosting.org/download/file.php?id=2450&sid=\
2dd6d4b3164e0bbe6c91905d0f1a0409>

182. Modulation adjustment for UVD1 (P)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-22 16:56:10 UTC
From: ggmeyer53
Topic: 181 Message: 182

Modulation Adjustment
<http://funkbasis.13th286.alfahosting.org/download/file.php?id=2450&sid=\
2dd6d4b3164e0bbe6c91905d0f1a0409>

183. Re: [Wouxun_KG-UVD1] Re: KG-UVD1P transmit audio weak

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-22 17:12:24 UTC
From: Jesse
Topic: 143 Message: 183

Thanks,
I purchased one of these recently, and it does need a bit of deviation adjustment, it does not come close to the audio quality on TX that I get from my modified (fixed) VX-170 or Icom IC-91AD on TX. I also get the " you sound like your in a bucket" comments on the audio at times. I talked to another ham a few days ago that has the same HT, and he sounded just fine, so maybe it can be adjusted out.

I also noticed mention of a mic mod, or the need for one, I am not sure, it does not translate that well.. do you speak German, and if so, what were they referring to in that regard?

73'
N4BFD

_____
From: ggmeyer53 <ggmeyer@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, August 22, 2009 12:53:24 PM
Subject: [Wouxun_KG-UVD1] Re: KG-UVD1P transmit audio weak

Yes - see page :
http://translate. google.com/ translate? hl=en&sl= de&u=http: //funkbasis.
13th286.alfahost ing.org/viewtopi c.php%3Ff% 3D4%26t%3D18294% 26p%3D191347& ei=jyGQSoj7Js_
UjAfBtKjhDg& sa=X&oi=translat e&resnum= 9&ct=result& prev=/search% 3Fq%3Dwouxun%
2Buvd1p%2Bmods% 26hl%3Den% 26rls%3Dcom. microsoft: en-za:IE- SearchBox% 26rlz%3D1I7GGLR_
en%26sa%3DN

--- In Wouxun_KG-UVD1@ yahoogroups. com, Jesse <akdude47@.. .> wrote:
>
> Do these rigs have a deviation adjustment like the Puxing ones do?
>
> 73'
> N4BFD
>
>
> --- On Wed, 8/5/09, popbolter <popbolter@. ..> wrote:
>
> From: popbolter <popbolter@. ..>
> Subject: [Wouxun_KG-UVD1] Re: KG-UVD1P transmit audio weak
> To: Wouxun_KG-UVD1@ yahoogroups. com
> Date: Wednesday, August 5, 2009, 5:54 PM
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>
> >
>
> > I've had my UVD1P for a few weeks now and have mostly used it to receive. I have been happy with it so far. I tried the transmitter today and found the transmit audio to be very weak from the built in microphone. (yes I know where the mic is located and spoke directly into it) I also made sure the mic hole was not plugged. The audio is fine when using an external earpiece/microphone . Is this normal for these radios? or is mine defective? Has anyone tried an external speaker mic with one of these? Did it work O.K.? That may be a more permanent solution to the audio problem. The external earpiece / microphone is kind of flimsy for day to day use. I'm assuming it would be cost prohibitive to send this radio back to Hong Kong for warranty repair. Anyone had any experience with that? I got mine on e-bay from solidradio.com
>
> >
>
>
>
> I get great audio reports on my built-in mic. I have not sent a radio back recently. It was reasonable- $6-$10.
>
> Richard
>

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http://mail.yahoo.com

184. Re: KG-UVD1P transmit audio weak

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-22 17:46:37 UTC
From: ggmeyer53
Topic: 143 Message: 184

I speak english. Mic Mod = open mic "hole" on the front of the unit. By open, I mean to make it a bit bigger. Taking care not to damage the mic.
73
ZS5AEL

--- In Wouxun_KG-UVD1@yahoogroups.com, Jesse <akdude47@...> wrote:
>
> Thanks,
> I purchased one of these recently, and it does need a bit of deviation adjustment, it does not come close to the audio quality on TX that I get from my modified (fixed) VX-170 or Icom IC-91AD on TX. I also get the " you sound like your in a bucket" comments on the audio at times. I talked to another ham a few days ago that has the same HT, and he sounded just fine, so maybe it can be adjusted out.
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> 73'
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> From: ggmeyer53 <ggmeyer@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
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>
>
> Yes - see page :
> http://translate. google.com/ translate? hl=en&sl= de&u=http: //funkbasis. 13th286.alfahost ing.org/viewtopi c.php%3Ff% 3D4%26t%3D18294% 26p%3D191347& ei=jyGQSoj7Js_ UjAfBtKjhDg& sa=X&oi=translat e&resnum= 9&ct=result& prev=/search% 3Fq%3Dwouxun% 2Buvd1p%2Bmods% 26hl%3Den% 26rls%3Dcom. microsoft: en-za:IE- SearchBox% 26rlz%3D1I7GGLR_ en%26sa%3DN
>
> --- In Wouxun_KG-UVD1@ yahoogroups. com, Jesse <akdude47@ .> wrote:
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> > --- On Wed, 8/5/09, popbolter <popbolter@ ..> wrote:
> >
> > From: popbolter <popbolter@ ..>
> > Subject: [Wouxun_KG-UVD1] Re: KG-UVD1P transmit audio weak
> > To: Wouxun_KG-UVD1@ yahoogroups. com
> > Date: Wednesday, August 5, 2009, 5:54 PM
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> > --- In Wouxun_KG-UVD1@ yahoogroups. com, "kennethheld" <kennethheld@ ...> wrote:
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> >
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> >
> > I get great audio reports on my built-in mic. I have not sent a radio back recently. It was reasonable- $6-$10.
> >
> > Richard
> >
>
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> ---

> Do You Yahoo!?
> Tired of spam? Yahoo! Mail has the best spam protection around
> http://mail.yahoo.com
>

185. Re: KG-UVD1P transmit audio weak

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-22 17:46:38 UTC
From: ggmeyer53
Topic: 143 Message: 185

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73
ZS5AEL

--- In Wouxun_KG-UVD1@yahoogroups.com, Jesse <akdude47@...> wrote:
>
> Thanks,
> I purchased one of these recently, and it does need a bit of deviation adjustment, it does not come close to the audio quality on TX that I get from my modified (fixed) VX-170 or Icom IC-91AD on TX. I also get the " you sound like your in a bucket" comments on the audio at times. I talked to another ham a few days ago that has the same HT, and he sounded just fine, so maybe it can be adjusted out.
>
> I also noticed mention of a mic mod, or the need for one, I am not sure, it does not translate that well.. do you speak German, and if so, what were they referring to in that regard?
>
>
> 73'
> N4BFD
>
>
>
>
>
>
> _____
> From: ggmeyer53 <ggmeyer@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Saturday, August 22, 2009 12:53:24 PM
> Subject: [Wouxun_KG-UVD1] Re: KG-UVD1P transmit audio weak
>
>
> Yes - see page :
> http://translate. google.com/ translate? hl=en&sl= de&u=http: //funkbasis. 13th286.alfahost ing.org/viewtopi c.php%3Ff% 3D4%26t%3D18294% 26p%3D191347& ei=jyGQSoj7Js_ UjAfBtKjhDg& sa=X&oi=translat e&resnum= 9&ct=result& prev=/search% 3Fq%3Dwouxun% 2Buvd1p%2Bmods% 26hl%3Den% 26rls%3Dcom. microsoft: en-za:IE- SearchBox% 26rlz%3D1I7GGLR_ en%26sa%3DN
>
> --- In Wouxun_KG-UVD1@ yahoogroups. com, Jesse <akdude47@ .> wrote:
> >
> > Do these rigs have a deviation adjustment like the Puxing ones do?
> >
> > 73'

> > N4BFD
> >
> >
> > --- On Wed, 8/5/09, popbolter <popbolter@ ..> wrote:
> >
> > From: popbolter <popbolter@ ..>
> > Subject: [Wouxun_KG-UVD1] Re: KG-UVD1P transmit audio weak
> > To: Wouxun_KG-UVD1@ yahoogroups. com
> > Date: Wednesday, August 5, 2009, 5:54 PM
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> > --- In Wouxun_KG-UVD1@ yahoogroups. com, "kennethheld" <kennethheld@ ...> wrote:
> >
> > >
> >
> > > I've had my UVD1P for a few weeks now and have mostly used it to receive. I have been happy with it so far. I tried the transmitter today and found the transmit audio to be very weak from the built in microphone. (yes I know where the mic is located and spoke directly into it) I also made sure the mic hole was not plugged. The audio is fine when using an external earpiece/microphone . Is this normal for these radios? or is mine defective? Has anyone tried an external speaker mic with one of these? Did it work O.K.? That may be a more permanent solution to the audio problem. The external earpiece / microphone is kind of flimsy for day to day use. I'm assuming it would be cost prohibitive to send this radio back to Hong Kong for warranty repair. Anyone had any experience with that? I got mine on e-bay from solidradio.com
> >
> > >
> >
> >
> >
> > I get great audio reports on my built-in mic. I have not sent a radio back recently. It was reasonable- $6-$10.
> >
> > Richard
> >
>
>
>
>
> ---

> Do You Yahoo!?
> Tired of spam? Yahoo! Mail has the best spam protection around
> http://mail.yahoo.com
>

186. Re: [Wouxun_KG-UVD1] Re: KG-UVD1P transmit audio weak

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-22 18:19:31 UTC
From: Jesse
Topic: 143 Message: 186

Thanks OM, I was kind of wondering as in one of the pictures it looked like they had circled a SMD capacitor near the deviation adjustment, and thought that may have been what they were referring too.

73'
N4BFD

_____
From: ggmeyer53 <ggmeyer@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, August 22, 2009 1:46:38 PM
Subject: [Wouxun_KG-UVD1] Re: KG-UVD1P transmit audio weak

I speak english. Mic Mod = open mic "hole" on the front of the unit. By open, I mean to make it a bit bigger. Taking care not to damage the mic.
73
ZS5AEL

--- In Wouxun_KG-UVD1@ yahoogroups. com, Jesse <akdude47@.. .> wrote:
>
> Thanks,
> I purchased one of these recently, and it does need a bit of deviation adjustment, it does not come close to the audio quality on TX that I get from my modified (fixed) VX-170 or Icom IC-91AD on TX. I also get the " you sound like your in a bucket" comments on the audio at times. I talked to another ham a few days ago that has the same HT, and he sounded just fine, so maybe it can be adjusted out.
>
> I also noticed mention of a mic mod, or the need for one, I am not sure, it does not translate that well.. do you speak German, and if so, what were they referring to in that regard?
>
>
> 73'
> N4BFD
>
>
>
>
>
> _____ _____ _____ __
> From: ggmeyer53 <ggmeyer@... >
> To: Wouxun_KG-UVD1@ yahoogroups. com
> Sent: Saturday, August 22, 2009 12:53:24 PM
> Subject: [Wouxun_KG-UVD1] Re: KG-UVD1P transmit audio weak
>
>

> Yes - see page :
> http://translate. google.com/ translate? hl=en&sl= de&u=http: //funkbasis.
13th286.alfahost ing.org/viewtopi c.php%3Ff% 3D4%26t%3D18294% 26p%3D191347& ei=jyGQSoj7Js_
UjAfBtKjhDg& sa=X&oi=translat e&resnum= 9&ct=result& prev=/search% 3Fq%3Dwouxun%
2Buvd1p%2Bmods% 26hl%3Den% 26rls%3Dcom. microsoft: en-za:IE- SearchBox% 26rlz%3D1I7GGLR_
en%26sa%3DN
>
> --- In Wouxun_KG-UVD1@ yahoogroups. com, Jesse <akdude47@ .> wrote:
> >
> > Do these rigs have a deviation adjustment like the Puxing ones do?
> >
> > 73'
> > N4BFD
> >
> >
> > --- On Wed, 8/5/09, popbolter <popbolter@ ..> wrote:
> >
> > From: popbolter <popbolter@ ..>
> > Subject: [Wouxun_KG-UVD1] Re: KG-UVD1P transmit audio weak
> > To: Wouxun_KG-UVD1@ yahoogroups. com
> > Date: Wednesday, August 5, 2009, 5:54 PM
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> > --- In Wouxun_KG-UVD1@ yahoogroups. com, "kennethheld" <kennethheld@ ...> wrote:
> >
> > >
> >
> > > I've had my UVD1P for a few weeks now and have mostly used it to receive. I have been
happy with it so far. I tried the transmitter today and found the transmit audio to be very
weak from the built in microphone. (yes I know where the mic is located and spoke directly
into it) I also made sure the mic hole was not plugged. The audio is fine when using an
external earpiece/microphone . Is this normal for these radios? or is mine defective? Has
anyone tried an external speaker mic with one of these? Did it work O.K.? That may be a
more permanent solution to the audio problem. The external earpiece / microphone is kind of
flimsy for day to day use. I'm assuming it would be cost prohibitive to send this radio
back to Hong Kong for warranty repair. Anyone had any experience with that? I got mine on
e-bay from solidradio.com
> >
> > >
> >

> >
> >
> > I get great audio reports on my built-in mic. I have not sent a radio back recently. It was reasonable- $6-$10.
> >
> > Richard
> >
>
>
>
>
> _____ _____ _____ _____ _____ __
> Do You Yahoo!?
> Tired of spam? Yahoo! Mail has the best spam protection around
> http://mail. yahoo.com
>

_____
Do You Yahoo!?
Tired of spam? Yahoo! Mail has the best spam protection around
http://mail.yahoo.com

187. KG-UVD1 Unlock software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-24 12:59:04 UTC
From: kaskaskiadean2007
Topic: 187 Message: 187

Group,

I no longer need help from my previous post asking for help on how to open and set my transmit bandwidth if the radio comes only transmitting in ham bands only. I now have the unlock software to set the radio to transmit where i want it to as long as its within the 136-174 and 400-480 frequencies. Its a small program and less the a 1/2 megabyte in size. Basically justs opens a window and you set the frequency transmit areas where you want and then write back to radio and thats it.

189. Re: KG-UVD1 Unlock software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-24 18:49:31 UTC
From: pa3ajj
Topic: 187 Message: 189

--- In Wouxun_KG-UVD1@yahoogroups.com, "kaskaskiadean2007" <kaskaskiadean2007@...> wrote:
>
> Group,
>
> I no longer need help from my previous post asking for help on how to open and set my transmit bandwidth if the radio comes only transmitting in ham bands only. I now have the unlock software to set the radio to transmit where i want it to as long as its within the 136-174 and 400-480 frequencies. Its a small program and less the a 1/2 megabyte in size. Basically justs opens a window and you set the frequency transmit areas where you want and then write back to radio and thats it.
>
Hi kaskaskiadean, Would you please send me a copy the file by e-mail, so I can change the frequencies of my UVD1. Or an other option is to put the file in the folder 'files' in this group.
Thanks in advance, Hans

190. Re: KG-UVD1 Unlock software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-24 20:10:33 UTC
From: kaskaskiadean2007
Topic: 187 Message: 190

Whats your email address HANN

--- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@...> wrote:
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "kaskaskiadean2007" <kaskaskiadean2007@> wrote:
> >
> > Group,
> >
> > I no longer need help from my previous post asking for help on how to open and set my transmit bandwidth if the radio comes only transmitting in ham bands only. I now have the unlock software to set the radio to transmit where i want it to as long as its within the 136-174 and 400-480 frequencies. Its a small program and less the a 1/2 megabyte in size. Basically justs opens a window and you set the frequency transmit areas where you want and then write back to radio and thats it.
> >
> Hi kaskaskiadean, Would you please send me a copy the file by e-mail, so I can change the frequencies of my UVD1. Or an other option is to put the file in the folder 'files' in this group.
> Thanks in advance, Hans
>

191. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-25 00:30:21 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 191

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /KG-UVD1.exe
Uploaded by : kaskaskiadean2007 <kaskaskiadean2007@...>
Description : KG-UVD1 Unlock Software

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/KG-UVD1.exe

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/general.htmlfiles

Regards,

kaskaskiadean2007 <kaskaskiadean2007@...>

192. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-25 02:10:51 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 192

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /KG-UVD1.exe
Uploaded by : skycom291980 <skycom291980@...>
Description : KG-UVD1 Unlock Software

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/KG-UVD1.exe

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/general.htmlfiles

Regards,

skycom291980 <skycom291980@...>

193. KG-UVD1 Unlock software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-25 02:12:25 UTC
From: skycom291980
Topic: 187 Message: 193

i added a file for you all that i am sure will be appreciated. I was a member of a different id but had to much spam on that id to my email so i changed to this new id. My old id was kaskaskiadean2007 I hope you all enjoy

194. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-28 22:57:29 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 194

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /1KG-xxx unlock.exe
Uploaded by : w9fed <w9fed@...>
Description : A more updated version of the factory unlock frequency software.

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/1KG-xxx%20unlock.exe

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/general.htmlfiles

Regards,

w9fed <w9fed@...>

195. RE: [Wouxun_KG-UVD1] DTMF tones too short for repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-30 13:15:27 UTC
From: Theo Marinos
Topic: 153 Message: 195

Hi

I have owned KG-UVD1P my radio for a week now and am very happy with it.

At first I too was concerned by the short dtmf tones however after playing with irlp for the first time tonight, I have had 100% success connecting to two nodes and then disconnecting without any problems.

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of ivarpito
Sent: Wednesday, 12 August 2009 8:00 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] DTMF tones too short for repeaters

Hi, we've tested the dtmf and the decoding at the repeater side is very unreliable (much less than with other radios). The experts there are saying the tones generated are very short (maybe within the norm for such tone lenght but too short for software decoders used in the repeater). Is there any trick to set the dtmf tones duration longer (e.g. 100-300mS)?? Pito

196. Problem with programming software - "FAILED CONNECTION"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-31 01:07:04 UTC
From: darwin3032000
Topic: 196 Message: 196

I have downloaded KG-UVD1-V1.04.exe from the Wouxon site.
I'm using a serial cable (originally supplied by www.409shop.com which works with Puxing radios and should also work with the Wouxun KG-UVD1)
I am using Windows XP SP3 and have tried from 3 different computers.
THe radio is the 450-520MHz version if that makes any difference.

The only COMM port that seems to be available is COMM 2 ☐ the rest are greyed out.

After selecting "READ FROM RADIO" the radio displays the green LED for a moment, then seems to reset.
I then get the "FAILED CONNECTION" message.
There is nothing wrong with the serial port on the computer as I can program other types of radios such as Motorola (using their software of course. The cable is good and works with a Puxing 777 radio.

Wouxun seem to be ignoring my request for help and the radio supplier is of little use.

Any suggestions would be appreciated.

- Daryl

197. Re: DTMF tones too short for repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-31 06:47:25 UTC
From: cliffcapers
Topic: 153 Message: 197

Would you be kind enough to tell me what you did to get it working? It won't work on our repeater. Either that or it's not putting out the power Wouxun says it does.

Thanks!

Cliff

--- In Wouxun_KG-UVD1@yahoogroups.com, "Theo Marinos" <tmarinos@...> wrote:
>
>
>
> Hi
>
>
>
> I have owned KG-UVD1P my radio for a week now and am very happy with it.
>
>
>
> At first I too was concerned by the short dtmf tones however after playing
> with irlp for the first time tonight, I have had 100% success connecting to
> two nodes and then disconnecting without any problems.
>
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> On Behalf Of ivarpito
> Sent: Wednesday, 12 August 2009 8:00 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] DTMF tones too short for repeaters
>
>
>
>
>
> Hi, we've tested the dtmf and the decoding at the repeater side is very
> unreliable (much less than with other radios). The experts there are saying
> the tones generated are very short (maybe within the norm for such tone
> lenght but too short for software decoders used in the repeater). Is there
> any trick to set the dtmf tones duration longer (e.g. 100-300mS)?? Pito
>

198. RE: [Wouxun_KG-UVD1] Re: DTMF tones too short for repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-31 08:52:19 UTC
From: Theo Marinos
Topic: 153 Message: 198

Sure, I got it connecting to an Australian node in Port Pirie, South Australia, and an English node, but can't remember which one. Both connections were via the VK5RSB 70cm repeater in Summertown, South Australia which is one of our many local repeaters.

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of cliffcapers
Sent: Monday, 31 August 2009 4:17 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: DTMF tones too short for repeaters

Would you be kind enough to tell me what you did to get it working? It won't work on our repeater. Either that or it's not putting out the power Wouxun says it does.

Thanks!

Cliff

--- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Theo Marinos" <tmarinos@...>
wrote:
>
>
>
> Hi
>
>
>
> I have owned KG-UVD1P my radio for a week now and am very happy with it.
>
>
>
> At first I too was concerned by the short dtmf tones however after playing
> with irlp for the first time tonight, I have had 100% success connecting
to
> two nodes and then disconnecting without any problems.
>
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
[mailto:Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>]
> On Behalf Of ivarpito
> Sent: Wednesday, 12 August 2009 8:00 AM

> To: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> Subject: [Wouxun_KG-UVD1] DTMF tones too short for repeaters
>
>
>
>
>
> Hi, we've tested the dtmf and the decoding at the repeater side is very
> unreliable (much less than with other radios). The experts there are
saying
> the tones generated are very short (maybe within the norm for such tone
> lenght but too short for software decoders used in the repeater). Is there
> any trick to set the dtmf tones duration longer (e.g. 100-300mS)?? Pito
>

199. RE: [Wouxun_KG-UVD1] Re: Bandwidth question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-31 13:14:04 UTC
From: Theo Marinos
Topic: 160 Message: 199

Could somebody please explain to me what the wide/narrow option does?

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of kaskaskiadean2007
Sent: Thursday, 20 August 2009 10:42 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Bandwidth question

It should be set to Wide.

--- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "klockemy" <klockemy@...> wrote:
>
> If you are using this HT to work US repeaters on 2m/70cm, what should you
set the Bandwidth option in the programming software to? Wide or narrow?
>
> Thanks,
>
> Kevin
> KJ4ODP
>

200. Re: [Wouxun_KG-UVD1] Re: Bandwidth question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-31 13:49:06 UTC
From: Gordon 'Yeti'
Topic: 160 Message: 200

Switches the bandwidth (most likely just TX deviation) from 5kHz to 2.5kHz.

2m repeaters in the UK are gradually switching to narrow deviation.

Theo Marinos wrote:
>
>
> Could somebody please explain to me what the wide/narrow option does?
>
>
>
> *From:* Wouxun_KG-UVD1@yahoogroups.com
> [mailto:Wouxun_KG-UVD1@yahoogroups.com] *On Behalf Of *kaskaskiadean2007
> *Sent:* Thursday, 20 August 2009 10:42 PM
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Subject:* [Wouxun_KG-UVD1] Re: Bandwidth question
>
>
>
>
>
> It should be set to Wide.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "klockemy" <klockemy@...>
> wrote:
> >
> > If you are using this HT to work US repeaters on 2m/70cm, what
> should you set the Bandwidth option in the programming software to?
> Wide or narrow?
> >
> > Thanks,
> >
> > Kevin
> > KJ4ODP
> >
>
>
> ---
>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 8.5.409 / Virus Database: 270.13.72/2337 - Release Date: 08/31/09 05:50:00
>

>

202. Re: [Wouxun_KG-UVD1] Re: DTMF tones too short for repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-31 15:04:32 UTC
From: Gordon 'Yeti'
Topic: 153 Message: 202

Mine's set for wide, but the tones are far, far, far too short. There's
no chance they'll work.

ab2et wrote:
>
>
> What I have discoverd that when using KG-UDV1 "radios" make sure you
> have them set for WIDE, for some reason my two radios default to
> NAROW, NAROW will let you talk but many will say that your audio is
> "low" since you are only at 2.5K make sure that you set all for WIDE
> this way you get the full 5.0K and TT tone will work.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "cliffcapers" <cliff@...>
> wrote:
> >
> > Would you be kind enough to tell me what you did to get it working?
> It won't work on our repeater. Either that or it's not putting out the
> power Wouxun says it does.
> >
> > Thanks!
> >
> > Cliff
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "Theo Marinos" <tmarinos@>
> wrote:
> > >
> > >
> > >
> > > Hi
> > >
> > >
> > >
> > > I have owned KG-UVD1P my radio for a week now and am very happy
> with it.
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> > >
> > >
> > > At first I too was concerned by the short dtmf tones however after
> playing
> > > with irlp for the first time tonight, I have had 100% success
> connecting to
> > > two nodes and then disconnecting without any problems.
> > >

> > >
> > >
> > > From: Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> [mailto:Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>]
> > > On Behalf Of ivarpito
> > > Sent: Wednesday, 12 August 2009 8:00 AM
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > Subject: [Wouxun_KG-UVD1] DTMF tones too short for repeaters
> > >
> > >
> > >
> > >
> > >
> > > Hi, we've tested the dtmf and the decoding at the repeater side is
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> > > the tones generated are very short (maybe within the norm for such
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> > > lenght but too short for software decoders used in the repeater).
> Is there
> > > any trick to set the dtmf tones duration longer (e.g. 100-300mS)??
> Pito
> > > >
> > >
>
>
> ---
>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 8.5.409 / Virus Database: 270.13.72/2337 - Release Date: 08/31/09 05:50:00
>
>

203. Re: [Wouxun_KG-UVD1] Re: DTMF tones too short for repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-08-31 15:30:53 UTC
From: Gordon 'Yeti'
Topic: 153 Message: 203

Well, I'm averaging six attempts to get the repeater to recognise the
tones....

Gordon 'Yeti' wrote:
>
>
> Mine's set for wide, but the tones are far, far, far too short. There's
> no chance they'll work.
>
> ab2et wrote:
> >
> >
> > What I have discoverd that when using KG-UDV1 "radios" make sure you
> > have them set for WIDE, for some reason my two radios default to
> > NAROW, NAROW will let you talk but many will say that your audio is
> > "low" since you are only at 2.5K make sure that you set all for WIDE
> > this way you get the full 5.0K and TT tone will work.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "cliffcapers" <cliff@...>
> > wrote:
> > >
> > > Would you be kind enough to tell me what you did to get it working?
> > It won't work on our repeater. Either that or it's not putting out the
> > power Wouxun says it does.
> > >
> > > Thanks!
> > >
> > > Cliff
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "Theo Marinos" <tmarinos@>
> > wrote:
> > > > >
> > > > >
> > > > >
> > > > > Hi
> > > > >
> > > > >
> > > > >
> > > > > I have owned KG-UVD1P my radio for a week now and am very happy
> > with it.
> > > > >

> > > >
> > > >
> > > > At first I too was concerned by the short dtmf tones however after
> > playing
> > > > with irlp for the first time tonight, I have had 100% success
> > connecting to
> > > > two nodes and then disconnecting without any problems.
> > > >
> > > >
> > > >
> > > > From: Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > [mailto:Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>]
> > > > On Behalf Of ivarpito
> > > > Sent: Wednesday, 12 August 2009 8:00 AM
> > > > To: Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > > Subject: [Wouxun_KG-UVD1] DTMF tones too short for repeaters
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > Hi, we've tested the dtmf and the decoding at the repeater side is
> > very
> > > > unreliable (much less than with other radios). The experts there
> > are saying
> > > > the tones generated are very short (maybe within the norm for such
> > tone
> > > > lenght but too short for software decoders used in the repeater).
> > Is there
> > > > any trick to set the dtmf tones duration longer (e.g. 100-300mS)??
> > Pito
> > > > >
> > > >
> > >
> > >
> > > ---
> > >
> > >
> > No virus found in this incoming message.
> > Checked by AVG - www.avg.com
> > Version: 8.5.409 / Virus Database: 270.13.72/2337 - Release Date:
> 08/31/09 05:50:00
> >
> >

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> ---
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>
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> Checked by AVG - www.avg.com
> Version: 8.5.409 / Virus Database: 270.13.72/2337 - Release Date: 08/31/09 05:50:00
>
>

204. Re: DTMF tones too short for repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-01 05:26:07 UTC
From: cliffcapers
Topic: 153 Message: 204

Ok, I have to admit it. I'm new to 2-way radios. I'm going to probably ask some dumb or simple questions to some of you so I ask in advance to please be kind. :o)

How are you getting it to recognize at 6 attempts? What are you doing exactly to get it to recognize?

If there is someone who is willing to take on a "newbie" and try to help me get my radio configured correctly, on the side, please let me know and I can contact you directly via email.

Thanks,
Cliff

--- In Wouxun_KG-UVD1@yahoogroups.com, Gordon 'Yeti' <yeti@...> wrote:
>
> Well, I'm averaging six attempts to get the repeater to recognise the
> tones....
>
> Gordon 'Yeti' wrote:
> >
> >
> > Mine's set for wide, but the tones are far, far, far too short. There's
> > no chance they'll work.
> >
> > ab2et wrote:
> > >
> > >
> > > What I have discoverd that when using KG-UDV1 "radios" make sure you
> > > have them set for WIDE, for some reason my two radios default to
> > > NAROW, NAROW will let you talk but many will say that your audio is
> > > "low" since you are only at 2.5K make sure that you set all for WIDE
> > > this way you get the full 5.0K and TT tone will work.
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com
> > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "cliffcapers" <cliff@>
> > > wrote:
> > > >
> > > > Would you be kind enough to tell me what you did to get it working?
> > > It won't work on our repeater. Either that or it's not putting out the
> > > power Wouxun says it does.
> > > >
> > > > Thanks!
> > > >
> > > > Cliff
> > > >

> > > > --- In Wouxun_KG-UVD1@yahoogroups.com
> > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "Theo Marinos" <tmarinos@>
> > > wrote:
> > > > >
> > > > > >
> > > > > >
> > > > > > Hi
> > > > > >
> > > > > >
> > > > > >
> > > > > > I have owned KG-UVD1P my radio for a week now and am very happy
> > > with it.
> > > > > >
> > > > > >
> > > > > >
> > > > > > At first I too was concerned by the short dtmf tones however after
> > > playing
> > > > > > with irlp for the first time tonight, I have had 100% success
> > > connecting to
> > > > > > two nodes and then disconnecting without any problems.
> > > > > >
> > > > > >
> > > > > >
> > > > > > From: Wouxun_KG-UVD1@yahoogroups.com
> > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > [mailto:Wouxun_KG-UVD1@yahoogroups.com
> > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>]
> > > > > > On Behalf Of ivarpito
> > > > > > Sent: Wednesday, 12 August 2009 8:00 AM
> > > > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > > > > Subject: [Wouxun_KG-UVD1] DTMF tones too short for repeaters
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > > Hi, we've tested the dtmf and the decoding at the repeater side is
> > > very
> > > > > > unreliable (much less than with other radios). The experts there
> > > are saying
> > > > > > the tones generated are very short (maybe within the norm for such
> > > tone
> > > > > > lenght but too short for software decoders used in the repeater).
> > > Is there
> > > > > > any trick to set the dtmf tones duration longer (e.g. 100-300mS)??

> > > Pito
> > > > >
> > > >
> > >
> > >
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> >
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> > Version: 8.5.409 / Virus Database: 270.13.72/2337 - Release Date: 08/31/09 05:50:00
> >
> >
>

205. Re: [Wouxun_KG-UVD1] Re: Bandwidth question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-02 00:28:50 UTC
From: .
Topic: 160 Message: 205

I was under the impression that 2m IS narrow, ALWAYS. FM broadcast radio being wide. Unless one can change the tones WITHOUT changing the bandwidth, which I somehow doubt. Some repeaters are not as good audio-wise as they should be I feel. This is proven by listening to the input as well as the output. I HAVE opened the local repeater up with my Wouxun (New KG-UVD1P version) but the aerial is not good enough to give good reports. I intend to test mine more thoroughly when I get an SMA-BNC adapter onto it and use my home aerial. Audio reports so far are excellent both ways. Jeff.

From: Gordon 'Yeti'
Sent: Monday, August 31, 2009 2:49 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Bandwidth question

Switches the bandwidth (most likely just TX deviation) from 5kHz to 2.5kHz.

2m repeaters in the UK are gradually switching to narrow deviation.

Theo Marinos wrote:
>
>
> Could somebody please explain to me what the wide/narrow option does?
>
>
>
> *From:* Wouxun_KG-UVD1@yahoogroups.com
> [mailto:Wouxun_KG-UVD1@yahoogroups.com] *On Behalf Of *kaskaskiadean2007
> *Sent:* Thursday, 20 August 2009 10:42 PM
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Subject:* [Wouxun_KG-UVD1] Re: Bandwidth question
>
>
>
>
>
> It should be set to Wide.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "klockemy" <klockemy@...>
> wrote:
> >
> > If you are using this HT to work US repeaters on 2m/70cm, what
> should you set the Bandwidth option in the programming software to?
> Wide or narrow?
> >
> > Thanks,
> >

> > Kevin
> > KJ4ODP
> >
>
>
> ---
>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 8.5.409 / Virus Database: 270.13.72/2337 - Release Date: 08/31/09 05:50:00
>
>

206. Re: [Wouxun_KG-UVD1] Re: Bandwidth question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-02 00:30:52 UTC
From: .
Topic: 160 Message: 206

I forgot to mention that I was referring to UK repeaters being narrowband. I see now that the question appears to relate to USA repeaters with which I am unfamiliar. My apologies. Jeff.

From: Theo Marinos
Sent: Monday, August 31, 2009 2:14 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] Re: Bandwidth question

Could somebody please explain to me what the wide/narrow option does?

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of kaskaskiadean2007
Sent: Thursday, 20 August 2009 10:42 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Bandwidth question

It should be set to Wide.

--- In Wouxun_KG-UVD1@yahoogroups.com, "klockemy" <klockemy@...> wrote:
>
> If you are using this HT to work US repeaters on 2m/70cm, what should you set the Bandwidth option in the programming software to? Wide or narrow?
>
> Thanks,
>
> Kevin
> KJ4ODP
>

207. Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-02 19:41:36 UTC
From: markmcwilliams_98
Topic: 207 Message: 207

Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the programing cable when I hook everything up my computer assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6. still nothing the com port option in the programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.

Any ideas??

Thanks,

Mark

208. Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-04 06:54:25 UTC
From: ukstewartwebb
Topic: 207 Message: 208

I made an earlier post on the same subject. I have XP SP3 and it worked for me. I used the advanced tab in the com port device manager to set the port number to that selectable in the software. When I rebooted it matched ok and the data transfer worked from then onwards.

I just looked at my resulting config though. Prolific adapter is set on COM 5 in device manager. Transfer software has COM 1 selected but greyed out and COM 5 and 6 are selectable - BUT transfer works ok so I 'm not touching it! Weird.

Stewart
--- In Wouxun_KG-UVD1@yahoogroups.com, "markmcwilliams_98" <mark.mcwilliams88@...> wrote:
>
> Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the programing cable when I hook everything up my computer assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6. still nothing the com port option in the programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.
>
> Any ideas??
>
> Thanks,
>
> Mark
>

209. Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-08 02:19:41 UTC
From: jdpfoy
Topic: 207 Message: 209

Just received my KG-UVD1P and continue to get a "Failed Connection" when attempting to use the programing software. I have tried the possible solutions in earlier posts but to no avail. When initially installed the default setting for the software was Port 1 which was grayed out. I used the device manager to change the computer to port 1. This did not work so I tried ports from port 2 through port 7. Each time I got "Failed Connection". Does anyone have any suggestions? Thanks
--- In Wouxun_KG-UVD1@yahoogroups.com, "markmcwilliams_98" <mark.mcwilliams88@...> wrote:
>
> Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the programing cable when I hook everything up my computer assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6. still nothing the com port option in the programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.
>
> Any ideas??
>
> Thanks,
>
> Mark
>

210. Programming Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-08 02:45:55 UTC
From: Theo Marinos
Topic: 207 Message: 210

Hi

Does anybody have a schematic for the programming cable? I'd like to have a crack at making one myself.

Cheers.

VK5FTDM.

211. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-08 12:50:55 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 211

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /YO8RMH_KG-UVD1.gif
Uploaded by : misuro <misuro@...>
Description : PROGRAMMING CABLE FOR KG-UVD1/P

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/YO8RMH_KG-UVD1.gif

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/general.htmlfiles

Regards,

misuro <misuro@...>

212. Re: Programming Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-08 13:50:39 UTC
From: ab2et
Topic: 207 Message: 212

If you want to build one look up for a standard "Kenwood" HT setup at any of the known ham sites. The two jacks are different size, one is Tx the other is RX. a few junkbox components are needed.
AB2ET

--- In Wouxun_KG-UVD1@yahoogroups.com, "Theo Marinos" <tmarinos@...> wrote:
>
> Hi
>
>
>
> Does anybody have a schematic for the programming cable? I'd like to have a
> crack at making one myself.
>
>
>
> Cheers.
>
> VK5FTDM.
>

213. Squelch problem - Strong signal but no audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-09 17:59:51 UTC
From: acadinc
Topic: 213 Message: 213

Any one experienced similar problem ?

When using repeater, I can adjust the squelch and filter weak signals

But when in simplex, even when turn off squelch (Sq = 0), see a full bar of signal, cannot hear any audio ? (I put it side by side with vx-2r, and vx-2r signal about s5 with audio) I adjust SQ from 0 to 9, and same, no audio....

Any idea on adjustment ?

Many thanks in advance !

214. Re: Squelch problem - Strong signal but no audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-09 18:07:57 UTC
From: misuro
Topic: 213 Message: 214

hello,

JUST CHECK SUB-MENU NO-15 "R-CTC" AND SET THE TONE VALUE SETTING TO "OFF" IF DIFFERENT DATA IS SHOWN.

IF IT IS "OFF".... THAN SOME COMPONENTS INVOLVED IN AUDIO AMPLIFIER CIRCUIT OR SPEAKER IS DAMAGED . HOPE THAT THIS WILL WORK FOR YOU.

73 DE yo8rmh

--- In Wouxun_KG-UVD1@yahoogroups.com, "acadinc" <acadinc@...> wrote:
>
> Any one experienced similar problem ?
>
> When using repeater, I can adjust the squelch and filter weak signals
>
> But when in simplex, even when turn off squelch (Sq = 0), see a full bar of signal, cannot hear any audio ? (I put it side by side with vx-2r, and vx-2r signal about s5 with audio) I adjust SQ from 0 to 9, and same, no audio....
>
> Any idea on adjustment ?
>
> Many thanks in advance !
>

215. Re: Squelch problem - Strong signal but no audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-10 14:37:40 UTC
From: ve3rtj
Topic: 213 Message: 215

--- In Wouxun_KG-UVD1@yahoogroups.com, "acadinc" <acadinc@...> wrote:
>
> Any one experienced similar problem ?
>
> When using repeater, I can adjust the squelch and filter weak signals
>
> But when in simplex, even when turn off squelch (Sq = 0), see a full bar of signal, cannot hear any audio ? (I put it side by side with vx-2r, and vx-2r signal about s5 with audio) I adjust SQ from 0 to 9, and same, no audio....
>
> Any idea on adjustment ?
>
> Many thanks in advance !
>

Mine behaves properly; when I turn the squelch to 0, squelch opens and I get noise. How about the squelch mode? Are you trying this in CSQ or DPL/TSQ modes? I think the squelch won't open even at 0 if a proper tone or code isn't received. Try setting your simplex channel to CSQ and test.

Ron, VE3RTJ

216. Re: Squelch problem - Strong signal but no audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-10 17:48:54 UTC
From: ab2et
Topic: 213 Message: 216

--- In Wouxun_KG-UVD1@yahoogroups.com, "acadinc" <acadinc@...> wrote:
>
> Any one experienced similar problem ?
>
> When using repeater, I can adjust the squelch and filter weak signals
>
> But when in simplex, even when turn off squelch (Sq = 0), see a full bar of signal, cannot hear any audio ? (I put it side by side with vx-2r, and vx-2r signal about s5 with audio) I adjust SQ from 0 to 9, and same, no audio....
>
> Any idea on adjustment ?
>
> Many thanks in advance !
>

Which version radio do you have KG-UVD1 or the KG-UVD1P?
The KG-UVD1 has some strange "quirks" that produce strange results, the quirks where discovered by users as they tried to make the UDV1 work as normal and standard radios do. Wouxun NEVER acknowledged any of the "quirks" they just produced newer variants of the programming software to "cure" the blatant errors (turning on-off the voice English /Chinese, TX freq rolling to a .85 and not 00 and the TDR problem).
They quickly produced the NEW KG-UVD1P supposedly to bring DTMF encode to users but in my testing unit all of the known "quirks" D1 have been addressed leaving the original D1 users out to dry.
I will test my D1 and D1P for the problem this evening.
Best regards.

217. RE: [Wouxun_KG-UVD1] Re: Squelch problem - Strong signal but no audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-10 20:42:29 UTC
From: cliff@webcapers.com
Topic: 217 Message: 217

I put my squelch at 0 and I get no noise but the RX bar is full.? It's the P version.

Cliff

-------- Original Message --------
Subject: [Wouxun_KG-UVD1] Re: Squelch problem - Strong signal but no
audio
From: "ve3rtj"
Date: Thu, September 10, 2009 9:37 am
To: Wouxun_KG-UVD1@yahoogroups.com

?

--- In Wouxun_KG-UVD1@yahoogroups.com, "acadinc" > wrote:
>
>; Any one experienced similar problem ?
>
> When using repeater, I can adjust the squelch and filter weak signals
>
> But when in simplex, even when turn off squelch (Sq = 0), see a full bar of signal, cannot hear any audio ? (I put it side by side with vx-2r, and vx-2r signal about s5 with audio) I adjust SQ from 0 to 9, and same, no audio....
>
> Any idea on adjustment ?
>
> Many thanks in advance !
>

Mine behaves properly; when I turn the squelch to 0, squelch opens and I get noise. How about the squelch mode? Are you trying this in CSQ or DPL/TSQ modes? I think the squelch won't open even at 0 if a proper tone or code isn't received. Try setting your simplex channel to CSQ and test.

Ron, VE3RTJ

218. Re: Squelch problem - Strong signal but no audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-11 01:21:51 UTC
From: kennethheld
Topic: 217 Message: 218

My "P" model works correctly. I tried it on a few different carrier squelch channels and the squelch opens on all of them when it's set to "0". On tone coded squelch channels it doesn't open as expected.

Ken

219. Re: Squelch problem - Strong signal but no audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-11 15:32:00 UTC
From: acadinc
Topic: 213 Message: 219

Many thanks for all the comments, suggestions, and feedback.

I re-test my "P" model based on feedback, and here are the findings:

If I set Tone Receive to Off, and Squelch to "o", then all is ok as I can hear audio, and I can increase Squelch from 1-9 to filter noise;

But if I set Tone receive to our local RACES CTCSS, and Squelch to "0", then even when my RX bar is full, no audio !! (next to my vx-2r with Tone CTCSS on, squelch on default, RX half bar, audio is ok)

Any suggestions, observations, and recommendations are welcome !!

Best,

--- In Wouxun_KG-UVD1@yahoogroups.com, "misuro" <MISURO@...> wrote:
>
>
> hello,
>
> JUST CHECK SUB-MENU NO-15 "R-CTC" AND SET THE TONE VALUE SETTING TO "OFF" IF DIFFERENT DATA IS SHOWN.
>
> IF IT IS "OFF".... THAN SOME COMPONENTS INVOLVED IN AUDIO AMPLIFIER CIRCUIT OR SPEAKER IS DAMAGED . HOPE THAT THIS WILL WORK FOR YOU.
>
>
> 73 DE yo8rmh
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "acadinc" acadinc@ wrote:
> >
> > Any one experienced similar problem ?
> >
> > When using repeater, I can adjust the squelch and filter weak signals
> >
> > But when in simplex, even when turn off squelch (Sq = 0), see a full bar of signal, cannot hear any audio ? (I put it side by side with vx-2r, and vx-2r signal about s5 with audio) I adjust SQ from 0 to 9, and same, no audio....
> >
> > Any idea on adjustment ?
> >
> > Many thanks in advance !
> >

>

220. Low modulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-11 16:05:25 UTC
From: sm4ypg
Topic: 220 Message: 220

on my radio I think it is low modulation.
It is better when I use the earplug mic.
Is there something too do to get the volym stronger ?

221. RE: [Wouxun_KG-UVD1] Re: Squelch problem - Strong signal but no audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-11 19:34:33 UTC
From: Steve Rish
Topic: 213 Message: 221

Sounds like things are working as they should. Without a ctcss signal the squelch is not "tripped" although the signal strength without squelch is shown on the meter. Don't see a problem with the unit.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: acadinc@...
Date: Fri, 11 Sep 2009 15:32:00 +0000
Subject: [Wouxun_KG-UVD1] Re: Squelch problem - Strong signal but no audio

Many thanks for all the comments, suggestions, and feedback.

I re-test my "P" model based on feedback, and here are the findings:

If I set Tone Receive to Off, and Squelch to "o", then all is ok as I

can hear audio, and I can increase Squelch from 1-9 to filter noise;

But if I set Tone receive to our local RACES CTCSS, and Squelch to "0",

then even when my RX bar is full, no audio !! (next to my vx-2r with

Tone CTCSS on, squelch on default, RX half bar, audio is ok)

Any suggestions, observations, and recommendations are welcome !!

Best,

--- In Wouxun_KG-UVD1@yahoogroups.com, "misuro" <MISURO@...> wrote:

>

>

> hello,

>

> JUST CHECK SUB-MENU NO-15 "R-CTC" AND SET THE TONE VALUE SETTING

TO "OFF" IF DIFFERENT DATA IS SHOWN.

>

> IF IT IS "OFF".... THAN SOME COMPONENTS INVOLVED IN AUDIO AMPLIFIER

CIRCUIT OR SPEAKER IS DAMAGED . HOPE THAT THIS WILL WORK FOR YOU.

>

>

> 73 DE yo8rmh

>

>

> --- In Wouxun_KG-UVD1@yahoogroups.com, "acadinc" acadinc@ wrote:

> >

> > Any one experienced similar problem ?

> >

> > When using repeater, I can adjust the squelch and filter weak

signals

> >

> > But when in simplex, even when turn off squelch (Sq = 0), see a

full bar of signal, cannot hear any audio ? (I put it side by side with

vx-2r, and vx-2r signal about s5 with audio) I adjust SQ from 0 to 9,

and same, no audio....

> >

> > Any idea on adjustment ?

> >

> > Many thanks in advance !

> >

>

Get back to school stuff for them and cashback for you.
http://www.bing.com/cashback?form=MSHYCB&publ=WLHMTAG&crea=TEXT_MSHYCB_BackToSchool_Cashba
ck_BTSCashback_1x1

222. Re: Low modulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-11 20:01:50 UTC
From: ukstewartwebb
Topic: 220 Message: 222

--- In Wouxun_KG-UVD1@yahoogroups.com, "sm4ypg" <sm4ypg@...> wrote:
>
> on my radio I think it is low modulation.
> It is better when I use the earplug mic.
> Is there something too do to get the volym stronger ?
>
You might consider this option at your own risk:

http://www.frank-kuepper.de/page5.html

223. Re: Low modulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-11 21:05:19 UTC
From: sm4ypg
Topic: 220 Message: 223

--- In Wouxun_KG-UVD1@yahoogroups.com, "ukstewartwebb" <spam@...> wrote:
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "sm4ypg" <sm4ypg@> wrote:
> >
> > on my radio I think it is low modulation.
> > It is better when I use the earplug mic.
> > Is there something too do to get the volym stronger ?
> >
> You might consider this option at your own risk:
>
> http://www.frank-kuepper.de/page5.html
>
Tanks for the help now its much bette.
73 de sm4ypg

224. Re: [Wouxun_KG-UVD1] Re: Squelch problem - Strong signal but no audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-12 16:18:35 UTC
From: Ron Pereira
Topic: 213 Message: 224

One thing that occurs to me...
If you are setting the receive tones using the programming software, then all should work. I would suggest triple-checking your settings, confirm with a service monitor that the KG's squelch opens on tone receive, etc.

However, if you are setting up the tones using the radio front panel, and saving in channel mode, it has a quirk you need to remember. Whenever you save a new channel to a blank location, it does not save the tone for receive on the first pass. Only the TX info is saved. That will be ok for simplex, or open repeaters, and a fixed offset. But to save a rx frequency with non-standard offset, squelch setting, or tone freq/code, then you have to make another pass. That is, re-enter the receive values, and save to a memory location that already has the tx information saved. Otherwise the tone and squelch info doesn't get saved. This is an odd thing, and I've never seen another radio behave that way.

Unless you are in VFO mode, in which case the above doesn't apply, and isn't helpful.

Good Luck

Ron - VE3RTJ

On Fri, Sep 11, 2009 at 11:32 AM, acadinc <acadinc@yahoo.com> wrote:

>
>
>
> Many thanks for all the comments, suggestions, and feedback.
>
> I re-test my "P" model based on feedback, and here are the findings:
>
> If I set Tone Receive to Off, and Squelch to "o", then all is ok as I
> can hear audio, and I can increase Squelch from 1-9 to filter noise;
>
> But if I set Tone receive to our local RACES CTCSS, and Squelch to "0",
> then even when my RX bar is full, no audio !! (next to my vx-2r with
> Tone CTCSS on, squelch on default, RX half bar, audio is ok)
>
> Any suggestions, observations, and recommendations are welcome !!
>
> Best,
>
>
> Recent Activity
>

> - 8
> New Members<http://groups.yahoo.com/group/Wouxun_KG-UVD1/members;_ylc=X3oDMTJnbjVtcmRvBF
9TAzk3MzU5NzE0BGdycElkAzI3ODU4MDM4BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2bWJycwRzdGlt
ZQMxMjUyNjgzMTU2>
> - 2
> New Files<http://groups.yahoo.com/group/Wouxun_KG-UVD1/files;_ylc=X3oDMTJoM21hZmNtBF9TAz
k3MzU5NzE0BGdycElkAzI3ODU4MDM4BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2ZmlsZXMEc3RpbWUD
MTI1MjY4MzE1Ng-->
>
> Visit Your Group
> <http://groups.yahoo.com/group/Wouxun_KG-UVD1;_ylc=X3oDMTJmN2ltOGk0BF9TAzk3MzU5NzE0BGdyc
ElkAzI3ODU4MDM4BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzEyNTI2ODMxNTY->
> Biz Resources
>
> Y! Small Business<http://us.ard.yahoo.com/SIG=14hdrp9k1/M=493064.12016255.12445662.86745
78/D=groups/S=1705063108:NC/Y=YAHOO/EXP=1252690356/L=/B=ImHbFkPDhFY-/J=1252683156818011/K=
kzaox6QjZnpOxMl539YqcQ/A=4025321/R=0/SIG=12a352npd/*http://us.rd.yahoo.com/evt=44092/*http
://smallbusiness.yahoo.com/r-index>
>
> Articles, tools,
>
> forms, and more.
> Yahoo! Groups
>
> Mom Power<http://us.ard.yahoo.com/SIG=14htsbv2m/M=493064.12662709.13497510.8674578/D=gro
ups/S=1705063108:NC/Y=YAHOO/EXP=1252690356/L=/B=I2HbFkPDhFY-/J=1252683156818011/K=kzaox6Qj
ZnpOxMl539YqcQ/A=5689707/R=0/SIG=11eaa5dke/*http://groups.yahoo.com/group/mompowergroup/>
>
> Discover doing more
>
> for your family
> Get in Shape
>
> on Yahoo! Groups<http://us.ard.yahoo.com/SIG=14isihmsg/M=493064.12016300.12445692.113231
96/D=groups/S=1705063108:NC/Y=YAHOO/EXP=1252690356/L=/B=JGHbFkPDhFY-/J=1252683156818011/K=
kzaox6QjZnpOxMl539YqcQ/A=5170417/R=0/SIG=11b5gu1oe/*http://new.groups.yahoo.com/specialKgr
oup>
>
> Find a buddy
>
> and lose weight.
> .
>
>
>

225. Short DTMF Tones....revisited.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-13 13:59:23 UTC
From: k4gek
Topic: 225 Message: 225

Did anyone find any solutions to the DTMF tones being too short. We have two repeaters in NC, one where you can press 8 and get a signal report, the other is an EchoLink repeater. The repeater that has the DTMF signal report can pick up the tone and works properly, the EchoLink repeater can pick up the tones and I have been having to use my cell phone to key the node numbers over the speaker mic. Has anyone found a solution to making the DTMF tones longer or have talked to Wouxun about this?

73,

Kevin
K4GEK

226. Re: [Wouxun_KG-UVD1] Short DTMF Tones....revisited.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-13 15:44:04 UTC
From: Gordon 'Yeti'
Topic: 225 Message: 226

I've emailed Wouxun and got the response that they've made them longer now.

I replied "fat lot of use that is, this is the second one I've bought"
and got no reply.

Either my one gets longer tones or it'll be the last Wouxun I ever buy.

k4gek wrote:
>
>
> Did anyone find any solutions to the DTMF tones being too short. We
> have two repeaters in NC, one where you can press 8 and get a signal
> report, the other is an EchoLink repeater. The repeater that has the
> DTMF signal report can pick up the tone and works properly, the
> EchoLink repeater can pick up the tones and I have been having to use
> my cell phone to key the node numbers over the speaker mic. Has anyone
> found a solution to making the DTMF tones longer or have talked to
> Wouxun about this?
>
> 73,
>
> Kevin
> K4GEK
>
>

228. Re: Squelch problem - Strong signal but no audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-16 04:10:44 UTC
From: acadinc
Topic: 213 Message: 228

Ron:

Many thanks for the recommendation!

I re-program using the software instead of the keypad, and then repeat the same test in simplex.

1) R-CTCSS is Off, Squelch is "0", and I can hear audio from club member tx with CTCSS.

2) R-CTCSS to same tx CTCSS, Squelch to "0", rx full bar but no audio (vx-2r same setting, half bar signal, good audio)

3) I then asked club member to increase his tx output from 5W to 50W, and now I can hear audio !? Reduce power down to 5W, no audio again (vx-2r has audio at both 5W and 50W)

Club member thinks squelch rejection ratio is somehow increased when R-CTCSS is on as audio is ok in 1) with 5W ...???

Any suggestions ??

Best,
--- In Wouxun_KG-UVD1@yahoogroups.com, Ron Pereira <ve3rtj@...> wrote:
>
> One thing that occurs to me...
> If you are setting the receive tones using the programming software, then
> all should work. I would suggest triple-checking your settings, confirm with
> a service monitor that the KG's squelch opens on tone receive, etc.
>
> However, if you are setting up the tones using the radio front panel, and
> saving in channel mode, it has a quirk you need to remember. Whenever you
> save a new channel to a blank location, it does not save the tone for
> receive on the first pass. Only the TX info is saved. That will be ok for
> simplex, or open repeaters, and a fixed offset. But to save a rx frequency
> with non-standard offset, squelch setting, or tone freq/code, then you have
> to make another pass. That is, re-enter the receive values, and save to a
> memory location that already has the tx information saved. Otherwise the

> tone and squelch info doesn't get saved. This is an odd thing, and
I've
> never seen another radio behave that way.
>
> Unless you are in VFO mode, in which case the above doesn't apply, and
isn't
> helpful.
>
> Good Luck
>
> Ron - VE3RTJ
>
> On Fri, Sep 11, 2009 at 11:32 AM, acadinc acadinc@... wrote:
>
> >
> >
> >
> > Many thanks for all the comments, suggestions, and feedback.
> >
> > I re-test my "P" model based on feedback, and here are the findings:
> >
> > If I set Tone Receive to Off, and Squelch to "o", then all is ok as
I
> > can hear audio, and I can increase Squelch from 1-9 to filter noise;
> >
> > But if I set Tone receive to our local RACES CTCSS, and Squelch to
"0",
> > then even when my RX bar is full, no audio !! (next to my vx-2r with
> > Tone CTCSS on, squelch on default, RX half bar, audio is ok)
> >
> > Any suggestions, observations, and recommendations are welcome !!
> >
> > Best,
> >
> >
> > Recent Activity
> >
> > - 8
> > New
Members<http://groups.yahoo.com/group/Wouxun_KG-UVD1/members;_ylc=X3oDMT\
JnbjVtcmRvBF9TAzk3MzU5NzE0BGdycElkAzI3ODU4MDM4BGdycHNwSWQDMTcwNTA2MzEwOA\
RzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxMjUyNjgzMTU2>
> > - 2
> > New
Files<http://groups.yahoo.com/group/Wouxun_KG-UVD1/files;_ylc=X3oDMTJoM2\
1hZmNtBF9TAzk3MzU5NzE0BGdycElkAzI3ODU4MDM4BGdycHNwSWQDMTcwNTA2MzEwOARzZW\
MDdnRsBHNsawN2ZmlsZXMEc3RpbWUDMTI1MjY4MzE1Ng-->
> >
> > Visit Your Group
> >

<http://groups.yahoo.com/group/Wouxun_KG-UVD1;_ylc=X3oDMTJmN2ltOGk0BF9TA\
zk3MzU5NzE0BGdycElkAzI3ODU4MDM4BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsa\
wN2Z2hwBHN0aW1lAzEyNTI2ODMxNTY->
> > Biz Resources
> >
> > Y! Small
Business<http://us.ard.yahoo.com/SIG=14hdrp9k1/M=493064.12016255.1244566\
2.8674578/D=groups/S=1705063108:NC/Y=YAHOO/EXP=1252690356/L=/B=ImHbFkPDh\
FY-/J=1252683156818011/K=kzaox6QjZnpOxMl539YqcQ/A=4025321/R=0/SIG=12a352\
npd/*http://us.rd.yahoo.com/evt=44092/*http://smallbusiness.yahoo.com/r-\
index>
> >
> > Articles, tools,
> >
> > forms, and more.
> > Yahoo! Groups
> >
> > Mom
Power<http://us.ard.yahoo.com/SIG=14htsbv2m/M=493064.12662709.13497510.8\
674578/D=groups/S=1705063108:NC/Y=YAHOO/EXP=1252690356/L=/B=I2HbFkPDhFY-\
/J=1252683156818011/K=kzaox6QjZnpOxMl539YqcQ/A=5689707/R=0/SIG=11eaa5dke\
/*http://groups.yahoo.com/group/mompowergroup/>
> >
> > Discover doing more
> >
> > for your family
> > Get in Shape
> >
> > on Yahoo!
Groups<http://us.ard.yahoo.com/SIG=14isihmsg/M=493064.12016300.12445692.\
11323196/D=groups/S=1705063108:NC/Y=YAHOO/EXP=1252690356/L=/B=JGHbFkPDhF\
Y-/J=1252683156818011/K=kzaox6QjZnpOxMl539YqcQ/A=5170417/R=0/SIG=11b5gu1\
oe/*http://new.groups.yahoo.com/specialKgroup>
> >
> > Find a buddy
> >
> > and lose weight.
> > .
> >
> >
> >
>

229. Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-22 05:21:05 UTC
From: lin0c
Topic: 207 Message: 229

> assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6.<
I had the same problem with my KG-UVD1. After setting the port to com4, the program works fine, though XP shows a "resource conflict" massage.

230. Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-23 20:38:45 UTC
From: ve3rtj
Topic: 207 Message: 230

Ooo, my favorite kind of massage!

Sorry, couldn't resist.

Funny thing happened on the way to programming my KG...
I installed the USB driver in a brand new Dell mini-10, running XP SP3, and then the programming software. Without doing anything, I hooked up a radio and tried to read it. As I sat there waiting, I realized I had forgotten to set the device manager, which I assumed was why the software seemed 'hung'. Then, just as I was readying the 3 finger salute, the bar started across the bottom and the radio was successfully read.

I opened device manager, saw the dongle was assigned COM5. Checked the software, and found it set to COM1. Didn't understand, so tried another read; same result, only this time no 'hang' time.

I have 'streets and trips' with the GPS dongle, with a serial to usb adapter made by the same folks. It behaves similarly; the program 'hunts' for the dongle on all the available com ports.

Could this dongle be doing something similar? Is the driver maybe hanging up on other serial ports when it finds something else plugged in? I manually set up another XP computer before checking this theory out. I've never gotten the software to work on my Vista machine.

Just wondering....

--- In Wouxun_KG-UVD1@yahoogroups.com, "lin0c" <lin0c@...> wrote:
>
> > assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6.<
> I had the same problem with my KG-UVD1. After setting the port to com4, the program works fine, though XP shows a "resource conflict" massage.
>

231. Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-30 18:04:39 UTC
From: DanT
Topic: 231 Message: 231

My new KG-UVD1P just arrived and I successfully loaded frequencies via the software. What I don't understand is the purpose of the "A" Frequency Mode and "B" Frequency Mode columns on the "usable Function" page of the software. Since I set-up all my frequencies on the "channel message" page, I don't get the use for these columns. Are these default settings for "Frequency Mode (VFO)?"

232. RE: [Wouxun_KG-UVD1] Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-09-30 18:11:25 UTC
From: Steve Rish
Topic: 231 Message: 232

I believe those to be the default frequencies when in the frequency, as opposed to channel, mode.

Steve Rish

To: Wouxun_KG-UVD1@...m
From: ki6yow@...
Date: Wed, 30 Sep 2009 18:04:39 +0000
Subject: [Wouxun_KG-UVD1] Programming Software Question

My new KG-UVD1P just arrived and I successfully loaded frequencies via the software. What I don't understand is the purpose of the "A" Frequency Mode and "B" Frequency Mode columns on the "usable Function" page of the software. Since I set-up all my frequencies on the "channel message" page, I don't get the use for these columns. Are these default settings for "Frequency Mode (VFO)?"

_____
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http://www.bing.com/search?q=restaurants&form=MLOGEN&publ=WLHMTAG&crea=TEXT_MLOGEN_Core_tagline_local_1x1

233. Dual standby

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-10-01 09:45:14 UTC
From: christophe.leclet
Topic: 233 Message: 233

Hi all,

I would like some detail about how realy work the Dual standby, I explain :
I want to listen 2 different frequencies and answer one or the over

I understood that in dual mode there is a master(default emision channel) and a vice channel.
--> question 1: by pressing A/B buton It switch master/Vice?

Thank you for your answer,

234. Re: Dual standby

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-10-01 16:42:10 UTC
From: dtomlinson219
Topic: 233 Message: 234

I've only had this radio for two days, but I think I can answer your question. Although this radio receives two channels simultaneously, only one can be listened to at a time. Transmission and audible reception is only on the active or "master" channel. Reception on the inactive ("vice") channel is indicated by movement of the associated "S" meter. The A/B switch cycles between the active ("master") and inactive ("vice") channel. I hope this answers your question.

Dan

--- In Wouxun_KG-UVD1@yahoogroups.com, "christophe.leclet" <christophe.leclet@...> wrote:
>
> Hi all,
>
> I would like some detail about how realy work the Dual standby, I explain :
> I want to listen 2 different frequencies and answer one or the over
>
> I understood that in dual mode there is a master(default emision channel) and a vice channel.
> --> question 1: by pressing A/B buton It switch master/Vice?
>
> Thank you for your answer,
>

235. Re: Dual standby

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-10-01 23:06:00 UTC
From: DanT
Topic: 233 Message: 235

I think I was in error in my earlier reply to your question. It appears that while you can transmit only on the "Master (active)" frequency, you can receive on either, but only one at a time. In other words, if a signal appears on "A" channel you can listen to it as long as you are not already listening to something on "B" . If a signal appears on the "B" channel, you can listen to it as long as you're not already listening to something on "A." I don't know what happens if both "A" and "B" are active at the same time, but I'd guess you would hear the one that became active first. In either case, you can only transmit on the "Master" channel and would use the "A/B" button to select that.

Hope I've got it right this time.

Dan

--- In Wouxun_KG-UVD1@yahoogroups.com, "dtomlinson219" <ki6yow@...> wrote:
>
> I've only had this radio for two days, but I think I can answer your question. Although this radio receives two channels simultaneously, only one can be listened to at a time. Transmission and audible reception is only on the active or "master" channel. Reception on the inactive ("vice") channel is indicated by movement of the associated "S" meter. The A/B switch cycles between the active ("master") and inactive ("vice") channel. I hope this answers your question.
> >
> > Dan
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "christophe.leclet" <christophe.leclet@> wrote:
> > >
> > > Hi all,
> > >
> > > I would like some detail about how realy work the Dual standby, I explain :
> > > I want to listen 2 different frequencies and answer one or the over
> > >
> > > I understood that in dual mode there is a master(default emision channel) and a vice channel.
> > > --> question 1: by pressing A/B buton It switch master/Vice?
> > >
> > > Thank you for your answer,
> > >
> >

236. Re: Dual standby

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-10-02 05:21:00 UTC
From: christophe.leclet
Topic: 233 Message: 236

Thank you for your answer, it's enough to listen one at the time because anyway understand 2 converstion at the same time is kind of difficult.

Thanks again

Christophe

--- In Wouxun_KG-UVD1@yahoogroups.com, "DanT" <ki6yow@...> wrote:
>
>
>
> I think I was in error in my earlier reply to your question. It appears that while you can transmit only on the "Master (active)" frequency, you can receive on either, but only one at a time. In other words, if a signal appears on "A" channel you can listen to it as long as you are not already listening to something on "B" . If a signal appears on the "B" channel, you can listen to it as long as you're not already listening to something on "A." I don't know what happens if both "A" and "B" are active at the same time, but I'd guess you would hear the one that became active first. In either case, you can only transmit on the "Master" channel and would use the "A/B" button to select that.
>
> Hope I've got it right this time.
>
> Dan
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "dtomlinson219" <ki6yow@> wrote:
> >
> > I've only had this radio for two days, but I think I can answer your question. Although this radio receives two channels simultaneously, only one can be listened to at a time. Transmission and audible reception is only on the active or "master" channel. Reception on the inactive ("vice") channel is indicated by movement of the associated "S" meter. The A/B switch cycles between the active ("master") and inactive ("vice") channel. I hope this answers your question.
> >
> > Dan
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "christophe.leclet" <christophe.leclet@> wrote:
> > >
> > > Hi all,
> > >
> > > I would like some detail about how realy work the Dual standby, I explain :
> > > I want to listen 2 different frequencies and answer one or the over
> > >
> > > I understood that in dual mode there is a master(default emision channel) and a vice channel.
> > > --> question 1: by pressing A/B buton It switch master/Vice?
> > >

> > > Thank you for your answer,
> > >
> >
>

237. Discriminator output ...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-10-03 19:30:43 UTC
From: sascha.dahn
Topic: 237 Message: 237

Hi OM's

I'll haven't access to the service manual to my new Wouxun KG UVD-1.
Does anybody know a solderpoint to access the discriminator output of the RX unit?

vy 73 Sascha

238. Service Manual

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-10-03 19:26:45 UTC
From: sascha.dahn
Topic: 238 Message: 238

Hi folks,

does anyboy know, where i can buy a service manual (KG UVD-1 with long DTMF tones) in Europe/Germany?
My Wouxun dealer couln'd get one for me.

73 Sascha

239. UVD1P VHF Not Working

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-10-06 12:47:54 UTC
From: Richard Hanna
Topic: 239 Message: 239

Well, I have had mine for 3 months. Glad I paid as little as I did for it! Last night discovered that it is not receiving or transmitting on VHF. Anyone had any experience with warranty work on the radio? Looks like sometimes you get what you pay for.

Dick Hanna
K3VYY

240. New radio- KG-816

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-10-06 13:32:51 UTC
From: I like BBQ!
Topic: 240 Message: 240

Anyone read the specs on the new dual band KG-816? I'm sure glad that we now have a "stun" option along with "kill"!

Here I give you some outstanding functions of these new models.

a). DTMF Encoding / Decoding

b). 1750Hz Burst Tone

c). Distant Alarm & SOS Function

d). CTCSS/DCS Scan Function

e). Bright Flashlight Illumination

f). Inspection, Monitor, Stun and Kill function

g). Digital FM Radio Function

241. Re: Service Manual

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-10-08 02:29:26 UTC
From: Steve
Topic: 238 Message: 241

Sascha,
I have been looking for Months for ANY type of KG-UVD1 service manual never mind one for the latest version (long DTMF tones)with NO luck.
Got a email from a SP ham that was working in China last year and he claims that has one for the UVD1 but it is on a CD in Chinese.

I was away from the group and noticed that all of the "official" operating manuals are no longer posted on this groups file section and that Wouxum is no longer posting them,not even the old programing software, What is going on?
73's
ab2et

tones)
--- In Wouxun_KG-UVD1@yahoogroups.com, "sascha.dahn" <sadame@...> wrote:
>
> Hi folks,
>
> does anyboy know, where i can buy a service manual (KG UVD-1 with long DTMF tones) in Europe/Germany?
> My Wouxun dealer couln'd get one for me.
>
> 73 Sascha
>

242. Re: [Wouxun_KG-UVD1] Re: Service Manual

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-10-08 09:14:50 UTC
From: Gordon 'Yeti'
Topic: 238 Message: 242

Don't know - and don't care. Bought the first UVD1, bought a 1P, and
still it's not up to scratch. Won't be buying another.

Steve wrote:
>
>
> Sascha,
> I have been looking for Months for ANY type of KG-UVD1 service manual
> never mind one for the latest version (long DTMF tones)with NO luck.
> Got a email from a SP ham that was working in China last year and he
> claims that has one for the UVD1 but it is on a CD in Chinese.
>
> I was away from the group and noticed that all of the "official"
> operating manuals are no longer posted on this groups file section and
> that Wouxum is no longer posting them,not even the old programing
> software, What is going on?
> 73's
> ab2et
>
> tones)
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "sascha.dahn" <sadame@...>
> wrote:
> >
> > Hi folks,
> >
> > does anyboy know, where i can buy a service manual (KG UVD-1 with
> long DTMF tones) in Europe/Germany?
> > My Wouxun dealer couln'd get one for me.
> >
> > 73 Sascha
> >
>
>

243. Re: Service Manual

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-10-09 14:27:12 UTC
From: Steve
Topic: 238 Message: 243

Well I guess that answers it!
Another DEAD product from the marketing geniuses at Wouxum.

Looks like Wouxun is making unbelievable strides in the China radio industry by providing misleading product functionality claims (I guess to attract "sucker" customers) producing a un-upgradeable product with no product repair or support and then providing the cold shoulder strategy to its customers hoping that they will go away quietly, now this is the way to make friends worldwide, guess we will be seeing re-education for some?.

Looks like PUXING is and will be the preferred radios that we will be using and recommending to the club members, I hope that they manufacture a dual band model soon.

I am so happy that the clubs members purchase only a small amount the KG-UVD1, 1P units since even with the factory DTMF they are useless for any functions that require DTMF tone functionality (IRLP.

Like you said "Won't be buying another".

--- In Wouxun_KG-UVD1@yahoogroups.com, Gordon 'Yeti' <yeti@...> wrote:
>
> Don't know - and don't care. Bought the first UVD1, bought a 1P, and
> still it's not up to scratch. Won't be buying another.
>
> Steve wrote:
> >
> >
> > Sascha,
> > I have been looking for Months for ANY type of KG-UVD1 service manual
> > never mind one for the latest version (long DTMF tones)with NO luck.
> > Got a email from a SP ham that was working in China last year and he
> > claims that has one for the UVD1 but it is on a CD in Chinese.
> >
> > I was away from the group and noticed that all of the "official"
> > operating manuals are no longer posted on this groups file section and
> > that Wouxum is no longer posting them,not even the old programing
> > software, What is going on?
> > 73's
> > ab2et
> >
> > tones)
> > --- In Wouxun_KG-UVD1@yahoogroups.com
> > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "sascha.dahn" <sadame@>
> > wrote:
> > >
> > > Hi folks,
> > >

> > > does anyboy know, where i can buy a service manual (KG UVD-1 with
> > long DTMF tones) in Europe/Germany?
> > > My Wouxun dealer couln'd get one for me.
> > >
> > > 73 Sascha
> > >
> >
> >
>

244. KG-816 single band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-10-10 14:29:48 UTC
From: I like BBQ!
Topic: 244 Message: 244

My mistake- the new KG-816 is single band. Never mind!

245. Code for recive only channels

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-10-30 22:28:00 UTC
From: Leigha the Ballerina
Topic: 245 Message: 245

On the PUX 888's you enter the freq code of 67.000 as the transmit freq on the channel you want to recive only is that a code that has the same result on the Wouxun or some way to set recive only channels.

Thanks
Dave

246. KG UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-01 14:23:12 UTC
From: alarmman20
Topic: 246 Message: 246

Can anyone tell me how to program the memory channels in the radio for VHF and UHF bands. Thats the problem I am having with the radio.

Thanks Joe

Joen5ozg@...

247. RE: [Wouxun_KG-UVD1] KG UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-01 18:15:01 UTC
From: Steve Rish
Topic: 246 Message: 247

Do you have the software and programing cable?

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: alarmman20@...
Date: Sun, 1 Nov 2009 14:23:12 +0000
Subject: [Wouxun_KG-UVD1] KG UVD1P

Can anyone tell me how to program the memory channels in the radio for VHF and UHF bands. Thats the problem I am having with the radio.

Thanks Joe

Joen5ozg@...

_____
Hotmail: Trusted email with Microsoft's powerful SPAM protection.
http://clk.atdmt.com/GBL/go/177141664/direct/01/
http://clk.atdmt.com/GBL/go/177141664/direct/01/

248. Re: [Wouxun_KG-UVD1] KG UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-01 19:27:24 UTC
From: .
Topic: 246 Message: 248

The manual is quite explicit in telling you how to do the memories. Patience is all that is needed. Jeff.

From: Steve Rish
Sent: Sunday, November 01, 2009 6:15 PM
To: wouxun_kg-uvd1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] KG UVD1P

Do you have the software and programing cable?

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: alarmman20@yahoo.com
Date: Sun, 1 Nov 2009 14:23:12 +0000
Subject: [Wouxun_KG-UVD1] KG UVD1P

Can anyone tell me how to program the memory channels in the radio for VHF and UHF bands. Thats the problem I am having with the radio.

Thanks Joe

Joen5ozg@...

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249. Re: [Wouxun_KG-UVD1] KG UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-01 20:11:42 UTC
From: Joe
Topic: 246 Message: 249

Steve I do nor have a soft ware program. I am trying program the radio manuel. Joe

----- Original Message -----
From: Steve Rish
To: wouxun_kg-uvd1@yahoogroups.com
Sent: Sunday, November 01, 2009 12:15 PM
Subject: RE: [Wouxun_KG-UVD1] KG UVD1P

Do you have the software and programing cable?

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: alarmman20@...
Date: Sun, 1 Nov 2009 14:23:12 +0000
Subject: [Wouxun_KG-UVD1] KG UVD1P

Can anyone tell me how to program the memory channels in the radio for VHF and UHF bands. Thats the problem I am having with the radio.

Thanks Joe

Joen5ozg@...

Hotmail: Trusted email with Microsoft's powerful SPAM protection. Sign up now.

250. RE: [Wouxun_KG-UVD1] KG UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-01 20:19:40 UTC
From: Steve Rish
Topic: 246 Message: 250

I've had ths free software and $13-15 programing cable from the get go and programing is a breeze. I am told that closely following the manual's programing direction for channel(not vfo) programing is fairly easy...sorry but have never done it. Joe, maybe others on the group can assist.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: JoeN5ozg@...
Date: Sun, 1 Nov 2009 14:11:42 -0600
Subject: Re: [Wouxun_KG-UVD1] KG UVD1P

Steve I do nor have a soft ware program. I am
trying program the radio manuel. Joe

----- Original Message -----
From:
Steve Rish

To: wouxun_kg-uvd1@yahoogroups.com

Sent: Sunday, November 01, 2009 12:15
PM
Subject: RE: [Wouxun_KG-UVD1] KG
UVD1P

Do you have the software and programing cable?

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From:
alarmman20@...
Date:
Sun, 1 Nov 2009 14:23:12 +0000
Subject: [Wouxun_KG-UVD1] KG
UVD1P

Can anyone tell me how to program the memory channels in
the radio for VHF and UHF bands. Thats the problem I am having with the radio.

Thanks Joe

Joen5ozg@...

Hotmail: Trusted email with Microsoft's powerful SPAM protection. Sign up now.

Bing brings you maps, menus, and reviews organized in one place.
http://www.bing.com/search?q=restaurants&form=MFESRP&publ=WLHMTAG&crea=TEXT_MFESRP_Local_MapsMenu_Resturants_1x1

251. Re: [Wouxun_KG-UVD1] KG UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-01 19:52:30 UTC
From: Tim N9PUZ
Topic: 246 Message: 251

> Can anyone tell me how to program the memory channels in the radio for
> VHF and UHF bands. Thats the problem I am having with the radio.
>
> Thanks Joe
>
> Joen5ozg@... <mailto:Joen5ozg@...>

Compared to other radios such as Icom, Yaesu, Kenwood, etc. the thing that initially confused me was some of the terminology. Where I typically thought in terms of "VFO Mode" or "Memory Mode" the Wouxun refers to these as the "Working Mode" (See Page 28.)

The second thing that was unusual for me was the terms "co-channel" and "dis-channel". Co-channel is the receive frequency and dis-channel is the transmit frequency when you are programming a memory channel.

The directions for programming a repeater pair (or any memory channel) are on Page 34 of the manual. Be sure to program in the transmit power and any PL tones *before* you store the frequencies to memory using the procedure on Page 34.

Note: When programming a repeater pair you do not program in the amount of frequency offset. You have to program in the actual receive and transmit frequencies as described on Page 34.

If you need to program memories manually I think the easiest way to do it is to write out a script on a piece of paper with each button that must be pressed including the frequencies. Then step through pressing the buttons.

Once you have programmed in a few memory channels it will get easier. Once you have programmed in a few more you'll realize that getting a cable and the programming software is well worth the few bucks that the cable costs. :-)

73,

Tim, N9PUZ

252. RE: [Wouxun_KG-UVD1] KG UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-01 20:58:30 UTC
From: Steve Rish
Topic: 246 Message: 252

Thanks, Tim.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: tim.n9puz@...
Date: Sun, 1 Nov 2009 13:52:30 -0600
Subject: Re: [Wouxun_KG-UVD1] KG UVD1P

> Can anyone tell me how to program the memory channels in the radio for

> VHF and UHF bands. Thats the problem I am having with the radio.

>

> Thanks Joe

>

> Joen5ozg@... <mailto:Joen5ozg@...>

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typically thought in terms of "VFO Mode" or "Memory Mode" the Wouxun

refers to these as the "Working Mode" (See Page 28.)

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it is to write out a script on a piece of paper with each button that must be pressed including the frequencies. Then step through pressing the buttons.

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Once you have programmed in a few more you'll realize that getting a cable and the programming software is well worth the few bucks that the cable costs. :-)

73,

Tim, N9PUZ

Hotmail: Trusted email with powerful SPAM protection.
http://clk.atdmt.com/GBL/go/177141665/direct/01/

253. Re: [Wouxun_KG-UVD1] KG UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-01 19:27:24 UTC
From: .
Topic: 246 Message: 253

The manual is quite explicit in telling you how to do the memories. Patience is all that is needed. Jeff.

From: Steve Rish
Sent: Sunday, November 01, 2009 6:15 PM
To: wouxun_kg-uvd1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] KG UVD1P

Do you have the software and programing cable?

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: alarmman20@yahoo.com
Date: Sun, 1 Nov 2009 14:23:12 +0000
Subject: [Wouxun_KG-UVD1] KG UVD1P

Can anyone tell me how to program the memory channels in the radio for VHF and UHF bands. Thats the problem I am having with the radio.

Thanks Joe

Joen5ozg@...

Hotmail: Trusted email with Microsoft's powerful SPAM protection. Sign up now.

254. Has a UVD1P memory dump been done?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-02 13:11:08 UTC
From: John
Topic: 254 Message: 254

Hi everyone -

Looking through some of the posts about the DTMF code length etc., I have to ask - has anyone done a dump of the memory in the UVD1P? I'd like to have on because I want to edit the "UVD1P" screen to read my call but I don't have the software to do a dump anymore, could have done it 5 years ago but not now. So some of you computer specialist, can you do a dump and zip it up for people who want it. Since we all have the code and memory to read/write the bandwidth of a radio, we should be able to figure out how to change this. Then we can see if we can change the DTMF length, change the message out, maybe even change some other items to customize it. Any takers?

255. RE: [Wouxun_KG-UVD1] Has a UVD1P memory dump been done?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-02 14:59:29 UTC
From: Alistair Kennington
Topic: 254 Message: 255

The dtmf code works fine on min e?i use a spv c500 mobile fone key pad as the tone gen and its fine no probs at all on irlp ect..

To: Wouxun_KG-UVD1@yahoogroups.com
From: john@...
Date: Mon, 2 Nov 2009 13:11:08 +0000
Subject: [Wouxun_KG-UVD1] Has a UVD1P memory dump been done?

Hi everyone -

Looking through some of the posts about the DTMF code length etc., I have to ask - has anyone done a dump of the memory in the UVD1P? I'd like to have on because I want to edit the "UVD1P" screen to read my call but I don't have the software to do a dump anymore, could have done it 5 years ago but not now. So some of you computer specialist, can you do a dump and zip it up for people who want it. Since we all have the code and memory to read/write the bandwidth of a radio, we should be able to figure out how to change this. Then we can see if we can change the DTMF length, change the message out, maybe even change some other items to customize it. Any takers?

_____
New Windows 7: Find the right PC for you. Learn more.
http://www.microsoft.com/uk/windows/buy/

256. Re: Has a UVD1P memory dump been done?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-03 22:17:06 UTC
From: Steve
Topic: 254 Message: 256

I think that Wouxum is making it hard for a "dump" since they have closed up all of the normal entry points this was done on the "P"
I was told that they do not want to give anyone the ability since they do not want "Flash" returns they just want to sell more new versions.
If you look at the web site thy are no longer carrying the D1 software only the only the "P" software.
All of the older sources of inside information have vaporized, wouxoun has stated that only the "factory" will have any "lab" software....

--- In Wouxun_KG-UVD1@yahoogroups.com, "John" <john@...> wrote:
>
> Hi everyone -
>
> Looking through some of the posts about the DTMF code length etc., I have to ask - has anyone done a dump of the memory in the UVD1P? I'd like to have on because I want to edit the "UVD1P" screen to read my call but I don't have the software to do a dump anymore, could have done it 5 years ago but not now. So some of you computer specialist, can you do a dump and zip it up for people who want it. Since we all have the code and memory to read/write the bandwidth of a radio, we should be able to figure out how to change this. Then we can see if we can change the DTMF length, change the message out, maybe even change some other items to customize it. Any takers?
>

257. Re: Has a UVD1P memory dump been done?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-03 22:22:29 UTC
From: Steve
Topic: 254 Message: 257

Care to share your "mod" I belive that the spv c500 was a HTC cell phone that was used by Orange in the UK and Cingular in the states.
A bit of tricky kit to do in my opinion, since the tone generating was done by the cell MB.

--- In Wouxun_KG-UVD1@yahoogroups.com, Alistair Kennington <a.kennington1@...> wrote:
>
>
> The dtmf code works fine on min e?i use a spv c500 mobile fone key pad as the tone gen and its fine no probs at all on irlp ect..
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: john@...
> Date: Mon, 2 Nov 2009 13:11:08 +0000
> Subject: [Wouxun_KG-UVD1] Has a UVD1P memory dump been done?
>
>
>
>
>
> Hi everyone -
>
> Looking through some of the posts about the DTMF code length etc., I have to ask - has anyone done a dump of the memory in the UVD1P? I'd like to have on because I want to edit the "UVD1P" screen to read my call but I don't have the software to do a dump anymore, could have done it 5 years ago but not now. So some of you computer specialist, can you do a dump and zip it up for people who want it. Since we all have the code and memory to read/write the bandwidth of a radio, we should be able to figure out how to change this. Then we can see if we can change the DTMF length, change the message out, maybe even change some other items to customize it. Any takers?
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> --
> New Windows 7: Find the right PC for you. Learn more.
> http://www.microsoft.com/uk/windows/buy/
>

258. Unlock TX/RX KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-07 11:06:51 UTC
From: Carolino Carreira
Topic: 254 Message: 258

To unlock/open the tx/rx frequencies in the P version is it only done with software or with codes sequence (like the non P version) ?
Many thanks to you all
CC

259. Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-07 14:03:40 UTC
From: gareth1125@btinternet.com
Topic: 207 Message: 259

Hey mark. I'm having the same problem. The radio works fine on it's own, but it just won't connect via the USB lead.

I am running vista, i've downloaded the latest vista USB driver from the Wouxon site, along with the programming software.

All has installed correctly and appears to work.

When i plug the USB into the comp, it searches for the software and tells me it's all correct and working. When i open the radio software it loads fine, and lets me open and save new files etc. But if I do anything to try and get it to connect, it tells me the connection has failed.

For information, the USB lead is showing that it's using port 10. But on the software, all ports are greyed out and i can't select any.

Any suggestions from anyone would be welcomed.

Thanks

Gareth - Manchester UK

--- In Wouxun_KG-UVD1@yahoogroups.com, "markmcwilliams_98" <mark.mcwilliams88@...> wrote:
>
> Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the programing cable when I hook everything up my computer assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6. still nothing the com port option in the programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.
>
> Any ideas??
>
> Thanks,
>
> Mark
>

260. 1750hz Tone Burst

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-07 14:07:40 UTC
From: gareth1125@btinternet.com
Topic: 260 Message: 260

Just another quick one, but does anyone know how to get the tone burst to work?

My instructions tell me to press key "PF1"... but the instructions also fail to mention where "PF1" is. Is it the same as the side keys 1 and 2 ?

And if it is, I still can't get them to work as a tone burst. I can have "scan", "lamp", "SOS" or "radio" tho.

I'm sure it's in there somewhere... maybe i'm just having a moment? lol. but without I can't access my local repeater.

Thanks in advance.

Gareth

Manchester UK

261. Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-07 14:20:35 UTC
From: moggypig@yahoo.com
Topic: 261 Message: 261

I thought I downloaded the software from the wouxon site but only got the PDF of the manual.

Can anyone point me to the right site/page for the download of the software?

Thanks
Dave
WB1EVP

Sent Via Apple iPhone

On Nov 7, 2009, at 9:03 AM, "gareth1125@..." <gareth@...> wrote:

Hey mark. I'm having the same problem. The radio works fine on it's own, but it just won't connect via the USB lead.

I am running vista, i've downloaded the latest vista USB driver from the Wouxon site, along with the programming software.

All has installed correctly and appears to work.

When i plug the USB into the comp, it searches for the software and tells me it's all correct and working. When i open the radio software it loads fine, and lets me open and save new files etc. But if I do anything to try and get it to connect, it tells me the connection has failed.

For information, the USB lead is showing that it's using port 10. But on the software, all ports are greyed out and i can't select any.

Any suggestions from anyone would be welcomed.

Thanks

Gareth - Manchester UK

--- In Wouxun_KG-UVD1@yahoogroups.com, "markmcwilliams_98" <mark.mcwilliams88@...> wrote:
>
> Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the programing cable when I hook everything up my computer assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6. still nothing the com port option in the programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.
>
> Any ideas??
>
> Thanks,
>
> Mark

>

262. Re: [Wouxun_KG-UVD1] Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-07 16:19:45 UTC
From: Eduard Vintila
Topic: 207 Message: 262
Attachments: 1 described; binary payloads are missing from this source WARC

driver for vista

enjoy :)

From: "gareth1125@..." <gareth@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sat, November 7, 2009 4:03:40 PM
Subject: [Wouxun_KG-UVD1] Re: Software programming

Hey mark. I'm having the same problem. The radio works fine on it's own, but it just won't connect via the USB lead.

I am running vista, i've downloaded the latest vista USB driver from the Wouxon site, along with the programming software.

All has installed correctly and appears to work.

When i plug the USB into the comp, it searches for the software and tells me it's all correct and working. When i open the radio software it loads fine, and lets me open and save new files etc. But if I do anything to try and get it to connect, it tells me the connection has failed.

For information, the USB lead is showing that it's using port 10. But on the software, all ports are greyed out and i can't select any.

Any suggestions from anyone would be welcomed.

Thanks

Gareth - Manchester UK

--- In Wouxun_KG-UVD1@ yahoogroups. com, "markmcwilliams_ 98" <mark.mcwilliams88@ ...> wrote:
>
> Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the programing cable when I hook everything up my computer assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6. still nothing the com port option in the programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.
>
> Any ideas??
>
> Thanks,
>
> Mark
>

263. Re: [Wouxun_KG-UVD1] 1750hz Tone Burst

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-07 16:37:02 UTC
From: .
Topic: 260 Message: 263

Try keying the mic >THEN< press the side key 1. A little experimentation works wonders.
Jeff.

From: gareth1125@...
Sent: Saturday, November 07, 2009 2:07 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] 1750hz Tone Burst

Just another quick one, but does anyone know how to get the tone burst to work?

My instructions tell me to press key "PF1"... but the instructions also fail to mention where "PF1" is. Is it the same as the side keys 1 and 2 ?

And if it is, I still can't get them to work as a tone burst. I can have "scan", "lamp", "SOS" or "radio" tho.

I'm sure it's in there somewhere... maybe i'm just having a moment? lol. but without I can't access my local repeater.

Thanks in advance.

Gareth

Manchester UK

264. RE: [Wouxun_KG-UVD1] Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-07 17:56:44 UTC
From: Steve Rish
Topic: 261 Message: 264

Dave, go to the Wouxun site, click download and find the KG-UVD1 software. Here is the site http://www.wouxun.com/DownView.asp?ID=2&SortID=4 Good luck

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: moggypig@...
Date: Sat, 7 Nov 2009 06:20:35 -0800
Subject: [Wouxun_KG-UVD1] Software

I thought I downloaded the software from the wouxon site but only got the PDF of the manual.
Can anyone point me to the right site/page for the download of the software?
ThanksDaveWB1EVP

Sent Via Apple iPhone
On Nov 7, 2009, at 9:03 AM, "gareth1125@..." <gareth@...> wrote:

Hey mark. I'm having the same problem. The radio works fine on it's own, but it just won't connect via the USB lead.

I am running vista, i've downloaded the latest vista USB driver from the Wouxon site, along with the programming software.

All has installed correctly and appears to work.

When i plug the USB into the comp, it searches for the software and tells me it's all correct and working. When i open the radio software it loads fine, and lets me open and save new files etc. But if I do anything to try and get it to connect, it tells me the connection has failed.

For information, the USB lead is showing that it's using port 10. But on the software, all ports are greyed out and i can't select any.

Any suggestions from anyone would be welcomed.

Thanks

Gareth - Manchester UK

--- In Wouxun_KG-UVD1@yahoogroups.com, "markmcwilliams_98" <mark.mcwilliams88@...> wrote:

>

> Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the programing cable when I hook everything up my computer assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6. still nothing the com port option in the programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.

>

> Any ideas??

>

> Thanks,

>

> Mark

>

Hotmail: Trusted email with Microsoft's powerful SPAM protection.
http://clk.atdmt.com/GBL/go/177141664/direct/01/
http://clk.atdmt.com/GBL/go/177141664/direct/01/

265. RE: [Wouxun_KG-UVD1] 1750hz Tone Burst

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-07 17:59:50 UTC
From: Steve Rish
Topic: 260 Message: 265

The pf1 key is the top key on the side of the ht. The lower key is pf2 key. Good luck.

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: brightraven94@...
Date: Sat, 7 Nov 2009 16:37:02 +0000
Subject: Re: [Wouxun_KG-UVD1] 1750hz Tone Burst

Try keying the mic >THEN< press the side key
1. A little experimentation works wonders. Jeff.

From: gareth1125@...
Sent: Saturday, November 07, 2009 2:07 PM
To: Wouxun_KG-UVD1@yahoogroups.com

Subject: [Wouxun_KG-UVD1] 1750hz Tone Burst

Just another quick one, but does anyone know how to get the tone burst to
work?

My instructions tell me to press key "PF1"... but the instructions
also fail to mention where "PF1" is. Is it the same as the side keys 1 and 2
?

And if it is, I still can't get them to work as a tone burst. I can
have "scan", "lamp", "SOS" or "radio" tho.

I'm sure it's in there
somewhere... maybe i'm just having a moment? lol. but without I can't access my
local repeater.

Thanks in advance.

Gareth

Manchester
UK

Windows 7: Unclutter your desktop.
http://go.microsoft.com/?linkid=9690331&ocid=PID24727::T:WLMTAGL:ON:WL:en-US:WWL_WIN_everg
reen:112009

266. Re: [Wouxun_KG-UVD1] Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-07 20:41:23 UTC
From: Dave Fragar
Topic: 207 Message: 266

I have found it works best on vista - windows7 when you assign it com4 to the usb port
----- Original Message -----
From: gareth1125@btinternet.com
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, November 08, 2009 1:03 AM
Subject: [Wouxun_KG-UVD1] Re: Software programming

Hey mark. I'm having the same problem. The radio works fine on it's own, but it just won't connect via the USB lead.

I am running vista, i've downloaded the latest vista USB driver from the Wouxon site, along with the programming software.

All has installed correctly and appears to work.

When i plug the USB into the comp, it searches for the software and tells me it's all correct and working. When i open the radio software it loads fine, and lets me open and save new files etc. But if I do anything to try and get it to connect, it tells me the connection has failed.

For information, the USB lead is showing that it's using port 10. But on the software, all ports are greyed out and i can't select any.

Any suggestions from anyone would be welcomed.

Thanks

Gareth - Manchester UK

--- In Wouxun_KG-UVD1@yahoogroups.com, "markmcwilliams_98" <mark.mcwilliams88@...> wrote:
>
> Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the programing cable when I hook everything up my computer assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6. still nothing the com port option in the programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.
>
> Any ideas??
>
> Thanks,
>
> Mark
>

No virus found in this incoming message.
Checked by AVG - www.avg.com

Version: 8.5.425 / Virus Database: 270.14.52/2485 - Release Date: 11/06/09 19:39:00

267. Re: KG-UVD1P "failed connection" error - Revisited

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-08 06:44:33 UTC
From: gomoshe
Topic: 168 Message: 267

Maybe someone can help.
I am using the Kenwood/Puxing serial cable in com1 (both always work)
When I send or receive radio date the radio restarts once or twice and I get the "failed connection"
I have never had a successful connection with this radio using all the comm port tips listed in the many threads on this board.
Anyone have any ideas???
Should I buy the USB cable and try that???
Also what does the radio screen say when date is being passed???

'73 Michael

268. Re: KG-UVD1P "failed connection" error - Revisited

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-08 22:57:41 UTC
From: John
Topic: 168 Message: 268

If it were me I'd buy the USB cable since that is the one Wouxun uses. Then I'd load their USB drivers from their web site. Once I had that in place I'd try again. I'm not sure that the Kenwood, Puxing SERIAL cable is guaranteed to work on a Wouxun.

John

--- In Wouxun_KG-UVD1@yahoogroups.com, "gomoshe" <fdnyparamedick@...> wrote:
>
>
> Maybe someone can help.
> I am using the Kenwood/Puxing serial cable in com1 (both always work)
> When I send or receive radio date the radio restarts once or twice and I get the "failed connection"
> I have never had a successful connection with this radio using all the comm port tips listed in the many threads on this board.
> Anyone have any ideas???
> Should I buy the USB cable and try that???
> Also what does the radio screen say when date is being passed???
>
> '73 Michael
>

269. Antenna

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-10 09:07:13 UTC
From: c5arnie
Topic: 269 Message: 269

Has anyone tried the A-138 Shorty Antenna from radiogearpro.

270. RE: [Wouxun_KG-UVD1] Antenna

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-10 11:10:32 UTC
From: Steve Rish
Topic: 269 Message: 270

I have tried the antenna a few months back and found it to be a poor match for both the kg-uvd as well as the vx-7r. High swr and worse on receive than the stock antenna, both 144 and 440. This is pretty typical results from these similar stubby antennas.
K8SAR

To: Wouxun_KG-UVD1@yahoogroups.com
From: c5arnie@...
Date: Tue, 10 Nov 2009 09:07:13 +0000
Subject: [Wouxun_KG-UVD1] Antenna

Has anyone tried the A-138 Shorty Antenna from radiogearpro.

_____
Windows 7: Unclutter your desktop.
http://go.microsoft.com/?linkid=9690331&ocid=PID24727::T:WLMTAGL:ON:WL:en-US:WWL_WIN_evergreen:112009

271. RE: [Wouxun_KG-UVD1] Antenna

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-10 14:17:04 UTC
From: Richard Bolter
Topic: 269 Message: 271

All of the antennas I tested performed poorly. I went with the Nagoya NA-666 because the antenna is extremely flexible. It makes storage of the radio much easier.

--- On Tue, 11/10/09, Steve Rish <k8sar@...> wrote:

From: Steve Rish <k8sar@...>
Subject: RE: [Wouxun_KG-UVD1] Antenna
To: wouxun_kg-uvd1@yahoogroups.com
Date: Tuesday, November 10, 2009, 3:10 AM

I have tried the antenna a few months back and found it to be a poor match for both the kg-uvd as well as the vx-7r. High swr and worse on receive than the stock antenna, both 144 and 440. This is pretty typical results from these similar stubby antennas.
K8SAR

To: Wouxun_KG-UVD1@ yahoogroups. com
From: c5arnie@yahoo. com
Date: Tue, 10 Nov 2009 09:07:13 +0000
Subject: [Wouxun_KG-UVD1] Antenna

Has anyone tried the A-138 Shorty Antenna from radiogearpro.

Windows 7: Unclutter your desktop. Learn more.

272. Re: Antenna

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-10 20:36:13 UTC
From: c5arnie
Topic: 269 Message: 272

Thanks for the replies.
I thought that might be the case.

Just on another matter.
I havent been able to get this to trip our work repeater yet.
I have setup the offset & CTCSS with a data cable the same as in other working radios. I have tried the CTCSS frequency scan, (menue 30) without sucess.
I also have a Quansheng TG-UV & had to use this search function to get it to lock on the first time.

273. Wouxun Mod

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-11 04:13:47 UTC
From: c5arnie
Topic: 273 Message: 273

Was looking in the File section & came across a picture of a mod but no reference data. What is the mod for?

274. Re: Wouxun Mod

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-11 17:43:46 UTC
From: kennethheld
Topic: 273 Message: 274

--- In Wouxun_KG-UVD1@yahoogroups.com, "c5arnie" <c5arnie@...> wrote:
>
> Was looking in the File section & came across a picture of a mod but no reference data. What is the mod for?
>
That's the transmit deviation adjustment pot.

275. Re: Antenna

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-11 19:45:09 UTC
From: John
Topic: 269 Message: 275

Most likely you have set a CTSS on the receive frequency when the repeater is NOT transmitting with one. I did that too the first time I tried programing with the software. You only need to set CTSS on transmit and not on receive unless you know for a fact that the repeater is sending with a CTSS tone.

John
NQ3RP

--- In Wouxun_KG-UVD1@yahoogroups.com, "c5arnie" <c5arnie@...> wrote:
>
> Thanks for the replies.
> I thought that might be the case.
>
> Just on another matter.
> I havent been able to get this to trip our work repeater yet.
> I have setup the offset & CTCSS with a data cable the same as in other working radios. I have tried the CTCSS frequency scan, (menue 30) without sucess.
> I also have a Quansheng TG-UV & had to use this search function to get it to lock on the first time.
>

276. Re: Programming KG UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-11 20:10:35 UTC
From: John
Topic: 246 Message: 276

Via software it is very easy. Just start the KG-UVD1P software, open a new TW1 file. Then in the blank form put in RX/TX (and these can even be cross band ie 147.610 TX 442.550 RX if you want), the appropriate CTSS signals (usually only TX or Cod as Wouxun calls it), power hi or low, wide band width on VHF narrow on UHF, busy lock yes or no, name the channel. Now you must put the cable into the radio and plug it into a USB port. Choose the port in the software and choose WRITE in the Program tab. You will see the bars move across the screen or you will see failed to connect, in which case you need to choose another com port. Once you have programmed the radio, go to menu 21 push menu again, turn the adjustment knob until you see CHFFREQ or NAME or CHANNEL, then push menu again. Now you should be able to change the adjustment knob and get the save frequencies to display.

In software you have to go into each of the settings for a particular channel that you want to save, set the settings that you want to save for that channel (menu, settings select number, menu, change to the value, then menu, exit). Once you have all the settings made, to save it to a channel you menu, settings select #27, menu again, the channel number you want to save to (of 128 available), then menu and exit. That saves the receive options - remember NO CTSS in receive on most repeaters. Immediately after setting this, go into the T-CTSS and set the CTSS frequency and save it. Go back to Menu 27, hit menu, menu,exit. Now you should have the transmit CTSS set for the channel you saved.

The PROBLEM IS that everything you set in all the menus is active for the next channel you want to save unless you change it manually. So if you set something that isn't needed for the next memory channel (i.e. CTSS, DCS, bandwidth, etc.) It doesn't matter it was stored in the radio and if you save it in a memory channel, it's used for that channel.

All this is in the manual on the Wouxun site. Good luck.

John
NQ3RP

--- In Wouxun_KG-UVD1@yahoogroups.com, "alarmman20" <alarmman20@...> wrote:
>
> Can anyone tell me how to program the memory channels in the radio for VHF and UHF bands. Thats the problem I am having with the radio.
>
> Thanks Joe
>
> Joen5ozg@...
>

277. KG-UVD1P Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-11 20:32:07 UTC
From: Tim N9PUZ
Topic: 277 Message: 277

Is there a way to get the programming software to sort the entries? It'd be nice to enter them randomly or add a new pair and then re-sort the list before programming.

Alternately, does anyone know the format of the data file so a sort utility might be written?

Thanks,

Tim

278. Re: Wouxun Mod

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-12 01:45:51 UTC
From: c5arnie
Topic: 273 Message: 278

--- In Wouxun_KG-UVD1@yahoogroups.com, "kennethheld" <kennethheld@...> wrote:
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "c5arnie" <c5arnie@> wrote:
> >
> > Was looking in the File section & came across a picture of a mod but no reference data. What is the mod for?
> >
> That's the transmit deviation adjustment pot.
>

OK
So, when & why would you want to be adjusting that.

279. Re: Wouxun Mod

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-12 01:52:18 UTC
From: c5arnie
Topic: 273 Message: 279

--- In Wouxun_KG-UVD1@yahoogroups.com, "kennethheld" <kennethheld@...> wrote:
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "c5arnie" <c5arnie@> wrote:
> >
> > Was looking in the File section & came across a picture of a mod but no reference data. What is the mod for?
> >
> That's the transmit deviation adjustment pot.
>
OK
So, when & why would adjust that?

280. Re: DTMF tones too short for repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-12 02:34:37 UTC
From: c5arnie
Topic: 153 Message: 280

--- In Wouxun_KG-UVD1@yahoogroups.com, "cliffcapers" <cliff@...> wrote:
>
> Ok, I have to admit it. I'm new to 2-way radios. I'm going to probably ask some dumb or simple questions to some of you so I ask in advance to please be kind. :o)
>
> How are you getting it to recognize at 6 attempts? What are you doing exactly to get it to recognize?
>
> If there is someone who is willing to take on a "newbie" and try to help me get my radio configured correctly, on the side, please let me know and I can contact you directly via email.
>
> Thanks,
> Cliff
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Gordon 'Yeti' <yeti@> wrote:
> >
> > Well, I'm averaging six attempts to get the repeater to recognise the
> > tones....
> >
> > Gordon 'Yeti' wrote:
> > >
> > >
> > > Mine's set for wide, but the tones are far, far, far too short. There's
> > > no chance they'll work.
> > >
> > > ab2et wrote:
> > > >
> > > >
> > > > What I have discoverd that when using KG-UDV1 "radios" make sure you
> > > > have them set for WIDE, for some reason my two radios default to
> > > > NAROW, NAROW will let you talk but many will say that your audio is
> > > > "low" since you are only at 2.5K make sure that you set all for WIDE
> > > > this way you get the full 5.0K and TT tone will work.
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com
> > > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "cliffcapers" <cliff@>
> > > > wrote:
> > > > >
> > > > > Would you be kind enough to tell me what you did to get it working?
> > > > It won't work on our repeater. Either that or it's not putting out the
> > > > power Wouxun says it does.
> > > > >

> > > > > Thanks!
> > > > >
> > > > > Cliff
> > > > >
> > > > > --- In Wouxun_KG-UVD1@yahoogroups.com
> > > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "Theo Marinos" <tmarinos@>
> > > > wrote:
> > > > > >
> > > > > >
> > > > > >
> > > > > > Hi
> > > > > >
> > > > > >
> > > > > >
> > > > > > I have owned KG-UVD1P my radio for a week now and am very happy
> > > > with it.
> > > > > >
> > > > > >
> > > > > >
> > > > > > At first I too was concerned by the short dtmf tones however after
> > > > playing
> > > > > > with irlp for the first time tonight, I have had 100% success
> > > > connecting to
> > > > > > two nodes and then disconnecting without any problems.
> > > > > >
> > > > > >
> > > > > >
> > > > > > From: Wouxun_KG-UVD1@yahoogroups.com
> > > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > > [mailto:Wouxun_KG-UVD1@yahoogroups.com
> > > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>]
> > > > > > On Behalf Of ivarpito
> > > > > > Sent: Wednesday, 12 August 2009 8:00 AM
> > > > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > > <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > > > > Subject: [Wouxun_KG-UVD1] DTMF tones too short for repeaters
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > > Hi, we've tested the dtmf and the decoding at the repeater side is
> > > > very
> > > > > > unreliable (much less than with other radios). The experts there
> > > > are saying
> > > > > > the tones generated are very short (maybe within the norm for such

> > > > tone
> > > > > > lenght but too short for software decoders used in the repeater).
> > > > Is there
> > > > > > any trick to set the dtmf tones duration longer (e.g. 100-300mS)??
> > > > Pito

Has this situation been resolved yet. I have the same problem.

282. Re: DTMF tones too short for repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-12 04:31:50 UTC
From: c5arnie
Topic: 153 Message: 282

--- In Wouxun_KG-UVD1@yahoogroups.com, "wb0qna2000" <k.gianino@...> wrote:
>
> My KG-UVD1P shipped from 409shop.com on 10/14/09. It has continuous DTMF on transmit while a key is pressed.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "c5arnie" <c5arnie@> wrote:
> >
> > Has this situation been resolved yet. I have the same problem.
> >
>
I bought 2 about that time. Both claiming to have DTMF encoding but dont know if it works or not. Only reference I have is on page 39.
Other thing I can't get to work is CTCDD/DCS Frequency Scan, page 38.

283. Re: Wouxun Mod

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-12 15:51:41 UTC
From: kennethheld
Topic: 273 Message: 283

--- In Wouxun_KG-UVD1@yahoogroups.com, "c5arnie" <c5arnie@...> wrote:
>
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "kennethheld" <kennethheld@> wrote:
> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "c5arnie" <c5arnie@> wrote:
> > >
> > > Was looking in the File section & came across a picture of a mod but no reference data. What is the mod for?
> > >
> > That's the transmit deviation adjustment pot.
> >
> OK
> So, when & why would adjust that?

I checked my radio with a service monitor and found the deviation to be a little low. I adjusted it to the proper setting using that pot. In the real world nobody will notice a difference. Many people falsely believe that adjusting the deviation pot will compensate for low transmit audio. It will not! It is an audio limiter adjustment NOT a gain control. To answer your question. You should leave the adjustment alone. Most radios are set close enough from the factory. Unless you have the proper test equipment you will probably do more harm then good.

284. Re: KG-UVD1P Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-12 20:05:24 UTC
From: John
Topic: 277 Message: 284

Tim -

I've tried opening a TW1 file with everything I have (hex code, DB database, Foxpro, and many others) it just doesn't make sense in any of them. I assume they put in in some code for the processor in the radio (I had assumed hex) but don't know. What I do is keep an excel file named TW1-XXXXX.xls (xxxx is the date so I know when it was modified last) and set up with the same headers as the real TW1. Then I sort it in any order I want, copy and paste into the TW1 file and load it in the radio, fast and easy. Works for me.

--- In Wouxun_KG-UVD1@yahoogroups.com, Tim N9PUZ <tim.n9puz@...> wrote:
>
> Is there a way to get the programming software to sort the entries? It'd
> be nice to enter them randomly or add a new pair and then re-sort the
> list before programming.
>
> Alternately, does anyone know the format of the data file so a sort
> utility might be written?
>
> Thanks,
>
> Tim
>

285. Re: KG-UVD1P Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-12 20:06:40 UTC
From: John
Topic: 277 Message: 285

Tim -

I've tried opening a TW1 file with everything I have (hex code, DB database, Foxpro, and many others) it just doesn't make sense in any of them. I assume they put in in some code for the processor in the radio (I had assumed hex) but don't know. What I do is keep an excel file named TW1-XXXXX.xls (xxxx is the date so I know when it was modified last) and set up with the same headers as the real TW1. Then I sort it in any order I want, copy and paste into the TW1 file and load it in the radio, fast and easy. Works for me.

--- In Wouxun_KG-UVD1@yahoogroups.com, Tim N9PUZ <tim.n9puz@...> wrote:
>
> Is there a way to get the programming software to sort the entries? It'd
> be nice to enter them randomly or add a new pair and then re-sort the
> list before programming.
>
> Alternately, does anyone know the format of the data file so a sort
> utility might be written?
>
> Thanks,
>
> Tim
>

286. Re: [Wouxun_KG-UVD1] Re: KG-UVD1P Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-12 20:52:59 UTC
From: Tim N9PUZ
Topic: 277 Message: 286

I think I need more detailed instructions.

I tried creating a file in Excel with just a single entry for 146.520 simplex. When I past it into the 'Channel Message' screen the frequencies both end up being 146.000 instead of the 146.520 I began with. If I add a line that is 446.100 simplex it becomes 446.000 after the paste. If I select multiple rows and columns to copy when I past them only the first line is entered and anything after the decimal point for the frequency is chanhed to '.000'.

Tim

John wrote:
> Tim -
>
> I've tried opening a TW1 file with everything I have (hex code, DB
> database, Foxpro, and many others) it just doesn't make sense in any
> of them. I assume they put in in some code for the processor in the
> radio (I had assumed hex) but don't know. What I do is keep an excel
> file named TW1-XXXXX.xls (xxxx is the date so I know when it was
> modified last) and set up with the same headers as the real TW1.
> Then I sort it in any order I want, copy and paste into the TW1 file
> and load it in the radio, fast and easy. Works for me.
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>> It'd be nice to enter them randomly or add a new pair and then
>> re-sort the list before programming.
>>
>> Alternately, does anyone know the format of the data file so a sort
>> utility might be written?
>>
>> Thanks,
>>
>> Tim
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> Yahoo! Groups Links
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287. Re: KG-UVD1P Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-12 23:43:37 UTC
From: John
Topic: 277 Message: 287

I'm sorry, I don't know what it could be. Yes you have to copy each cell into the TW1 file. In my case my first line is 146.610 and when I select the cell and select copy, switch to the TW1 and then select paste, it puts in 146.610. So i don't know what it could be but maybe something in how you have the cell defined.

--- In Wouxun_KG-UVD1@yahoogroups.com, Tim N9PUZ <tim.n9puz@...> wrote:
>
> I think I need more detailed instructions.
>
> I tried creating a file in Excel with just a single entry for 146.520
> simplex. When I past it into the 'Channel Message' screen the
> frequencies both end up being 146.000 instead of the 146.520 I began
> with. If I add a line that is 446.100 simplex it becomes 446.000 after
> the paste. If I select multiple rows and columns to copy when I past
> them only the first line is entered and anything after the decimal point
> for the frequency is chanhed to '.000'.
>
> Tim
>
>
> John wrote:
> > Tim -
> >
> > I've tried opening a TW1 file with everything I have (hex code, DB
> > database, Foxpro, and many others) it just doesn't make sense in any
> > of them. I assume they put in in some code for the processor in the
> > radio (I had assumed hex) but don't know. What I do is keep an excel
> > file named TW1-XXXXX.xls (xxxx is the date so I know when it was
> > modified last) and set up with the same headers as the real TW1.
> > Then I sort it in any order I want, copy and paste into the TW1 file
> > and load it in the radio, fast and easy. Works for me.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Tim N9PUZ <tim.n9puz@>
> > wrote:
> >> Is there a way to get the programming software to sort the entries?
> >> It'd be nice to enter them randomly or add a new pair and then
> >> re-sort the list before programming.
> >>
> >> Alternately, does anyone know the format of the data file so a sort
> >> utility might be written?
> >>
> >> Thanks,
> >>
> >> Tim
> >>

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> > Yahoo! Groups Links
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288. Re: [Wouxun_KG-UVD1] Re: KG-UVD1P Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-12 23:51:12 UTC
From: Tim N9PUZ
Topic: 277 Message: 288

My mistake. I thought you had meant you could paste all the cells at
once and not one at a time.

Tim

John wrote:
> I'm sorry, I don't know what it could be. Yes you have to copy each
> cell into the TW1 file. In my case my first line is 146.610 and when
> I select the cell and select copy, switch to the TW1 and then select
> paste, it puts in 146.610. So i don't know what it could be but
> maybe something in how you have the cell defined.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Tim N9PUZ <tim.n9puz@...>
> wrote:
>> I think I need more detailed instructions.
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>> I tried creating a file in Excel with just a single entry for
>> 146.520 simplex. When I past it into the 'Channel Message' screen
>> the frequencies both end up being 146.000 instead of the 146.520 I
>> began with. If I add a line that is 446.100 simplex it becomes
>> 446.000 after the paste. If I select multiple rows and columns to
>> copy when I past them only the first line is entered and anything
>> after the decimal point for the frequency is chanhed to '.000'.
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>> Tim
>>
>>
>> John wrote:
>>> Tim -
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>>> I've tried opening a TW1 file with everything I have (hex code,
>>> DB database, Foxpro, and many others) it just doesn't make sense
>>> in any of them. I assume they put in in some code for the
>>> processor in the radio (I had assumed hex) but don't know. What
>>> I do is keep an excel file named TW1-XXXXX.xls (xxxx is the date
>>> so I know when it was modified last) and set up with the same
>>> headers as the real TW1. Then I sort it in any order I want, copy
>>> and paste into the TW1 file and load it in the radio, fast and
>>> easy. Works for me.
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>>>> entries? It'd be nice to enter them randomly or add a new pair
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>>>> Alternately, does anyone know the format of the data file so a
>>>> sort utility might be written?
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>>>> Thanks,
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>>>> Tim
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289. Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-13 17:44:26 UTC
From: Joe
Topic: 207 Message: 289

Hi. New to group, New to Radio, same problem, I am using Vista, the computer is seeing the prolific USB, I went into device mgr and set to comport 4, the computer is not seeing the radio .if I click on com port at the top is shows port 2 and 5 available, the rest are grey

Joe
--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> I have found it works best on vista - windows7 when you assign it com4 to the usb port
> ----- Original Message -----
> From: gareth1125@...
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sunday, November 08, 2009 1:03 AM
> Subject: [Wouxun_KG-UVD1] Re: Software programming
>
>
>
> Hey mark. I'm having the same problem. The radio works fine on it's own, but it just won't connect via the USB lead.
>
> I am running vista, i've downloaded the latest vista USB driver from the Wouxon site, along with the programming software.
>
> All has installed correctly and appears to work.
>
> When i plug the USB into the comp, it searches for the software and tells me it's all correct and working. When i open the radio software it loads fine, and lets me open and save new files etc. But if I do anything to try and get it to connect, it tells me the connection has failed.
>
> For information, the USB lead is showing that it's using port 10. But on the software, all ports are greyed out and i can't select any.
>
> Any suggestions from anyone would be welcomed.
>
> Thanks
>
> Gareth - Manchester UK
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "markmcwilliams_98" <mark.mcwilliams88@> wrote:
> >
> > Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the programing cable when I hook everything up my computer assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6. still nothing the com port option in the programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.

> >
> > Any ideas??
> >
> > Thanks,
> >
> > Mark
> >
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>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 8.5.425 / Virus Database: 270.14.52/2485 - Release Date: 11/06/09 19:39:00
>

290. Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-13 20:49:08 UTC
From: sarncon
Topic: 207 Message: 290

I've found the best way is not to mess around with COM port settings. Let the software find its own. (I'm using v1.04)

1. Plug the USB cable into the PC.
2. Plug the cable into the radio and turn on.
3. Start the software.
4. Download to the PC etc.

We've had problems with some USB programming cables. I have an earlier one which I purchased for Puxing radios. Works fine on Puxing and on a Wouxun KG-699E. The ones supplied with a batch of KG-UVD1P have not worked. These have now been replaced by the supplier and appear to be OK.

Good luck

Roger VK7ARN

--- In Wouxun_KG-UVD1@yahoogroups.com, "Joe" <wb6agr@...> wrote:
>
>
> Hi. New to group, New to Radio, same problem, I am using Vista, the computer is seeing the prolific USB, I went into device mgr and set to comport 4, the computer is not seeing the radio .if I click on com port at the top is shows port 2 and 5 available, the rest are grey
>
> Joe
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@> wrote:
> >
> > I have found it works best on vista - windows7 when you assign it com4 to the usb port
> > ----- Original Message -----
> > From: gareth1125@
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Sunday, November 08, 2009 1:03 AM
> > Subject: [Wouxun_KG-UVD1] Re: Software programming
> >
> >
> >
> > Hey mark. I'm having the same problem. The radio works fine on it's own, but it just won't connect via the USB lead.
> >
> > I am running vista, i've downloaded the latest vista USB driver from the Wouxon site, along with the programming software.
> >
> > All has installed correctly and appears to work.
> >
> > When i plug the USB into the comp, it searches for the software and tells me it's all

correct and working. When i open the radio software it loads fine, and lets me open and save new files etc. But if I do anything to try and get it to connect, it tells me the connection has failed.
> >
> > For information, the USB lead is showing that it's using port 10. But on the software, all ports are greyed out and i can't select any.
> >
> > Any suggestions from anyone would be welcomed.
> >
> > Thanks
> >
> > Gareth - Manchester UK
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "markmcwilliams_98" <mark.mcwilliams88@> wrote:
> > >
> > > Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the programing cable when I hook everything up my computer assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6. still nothing the com port option in the programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.
> > >
> > > Any ideas??
> > >
> > > Thanks,
> > >
> > > Mark
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> >
> > No virus found in this incoming message.
> > Checked by AVG - www.avg.com
> > Version: 8.5.425 / Virus Database: 270.14.52/2485 - Release Date: 11/06/09 19:39:00
> >
>

291. Re: [Wouxun_KG-UVD1] Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-13 21:30:07 UTC
From: Joe Park
Topic: 207 Message: 291

Tks Roger

I did step 1,2,3, step4? I already have the software downloaded to the PC

Possibly bad cable, I will try to locate someone locally that has a working cable

Joe WB6AGR

From: sarncon <sarncon@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, November 13, 2009 12:49:08 PM
Subject: [Wouxun_KG-UVD1] Re: Software programming

I've found the best way is not to mess around with COM port settings. Let the software find its own. (I'm using v1.04)

1. Plug the USB cable into the PC.
2. Plug the cable into the radio and turn on.
3. Start the software.
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We've had problems with some USB programming cables. I have an earlier one which I purchased for Puxing radios. Works fine on Puxing and on a Wouxun KG-699E. The ones supplied with a batch of KG-UVD1P have not worked. These have now been replaced by the supplier and appear to be OK.

Good luck

Roger VK7ARN

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>
> Joe
> --- In Wouxun_KG-UVD1@ yahoogroups. com, "Dave Fragar" <bearcat245@ > wrote:
> >
> > I have found it works best on vista - windows7 when you assign it com4 to the usb port
> > ----- Original Message -----
> > From: gareth1125@
> > To: Wouxun_KG-UVD1@ yahoogroups. com
> > Sent: Sunday, November 08, 2009 1:03 AM

> > Subject: [Wouxun_KG-UVD1] Re: Software programming
> >
> >
> >
> > Hey mark. I'm having the same problem. The radio works fine on it's own, but it just won't connect via the USB lead.
> >
> > I am running vista, i've downloaded the latest vista USB driver from the Wouxon site, along with the programming software.
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> > All has installed correctly and appears to work.
> >
> > When i plug the USB into the comp, it searches for the software and tells me it's all correct and working. When i open the radio software it loads fine, and lets me open and save new files etc. But if I do anything to try and get it to connect, it tells me the connection has failed.
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> >
> > Any suggestions from anyone would be welcomed.
> >
> > Thanks
> >
> > Gareth - Manchester UK
> >
> > --- In Wouxun_KG-UVD1@ yahoogroups. com, "markmcwilliams_ 98" <mark.mcwilliams88@ > wrote:
> > >
> > > Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the programing cable when I hook everything up my computer assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6. still nothing the com port option in the programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.
> > >
> > > Any ideas??
> > >
> > > Thanks,
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> > > Mark
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> > Checked by AVG - www.avg.com
> > Version: 8.5.425 / Virus Database: 270.14.52/2485 - Release Date: 11/06/09 19:39:00
> >
>

292. Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-13 21:51:37 UTC
From: sarncon
Topic: 207 Message: 292

Joe
Just to clarify Step 4 - what I meant to say is download from the radio to the PC (not download the software to the PC - assumes that's already been done.)
Roger VK7ARN

--- In Wouxun_KG-UVD1@yahoogroups.com, Joe Park <wb6agr@...> wrote:
>
> Tks Roger
>
> I did step 1,2,3, step4? I already have the software downloaded to the PC
>
> Possibly bad cable, I will try to locate someone locally that has a working cable
>
> Joe WB6AGR
>
>
>
>
> _____
> From: sarncon <sarncon@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Fri, November 13, 2009 12:49:08 PM
> Subject: [Wouxun_KG-UVD1] Re: Software programming
>
>
> I've found the best way is not to mess around with COM port settings. Let the software find its own. (I'm using v1.04)
>
> 1. Plug the USB cable into the PC.
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> We've had problems with some USB programming cables. I have an earlier one which I purchased for Puxing radios. Works fine on Puxing and on a Wouxun KG-699E. The ones supplied with a batch of KG-UVD1P have not worked. These have now been replaced by the supplier and appear to be OK.
>
> Good luck
>
> Roger VK7ARN
>
> --- In Wouxun_KG-UVD1@ yahoogroups. com, "Joe" <wb6agr@> wrote:
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> >

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> >
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> > >
> > > I have found it works best on vista - windows7 when you assign it com4 to the usb port
> > > ----- Original Message -----
> > > From: gareth1125@
> > > To: Wouxun_KG-UVD1@ yahoogroups. com
> > > Sent: Sunday, November 08, 2009 1:03 AM
> > > Subject: [Wouxun_KG-UVD1] Re: Software programming
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> > >
> > >
> > > Hey mark. I'm having the same problem. The radio works fine on it's own, but it just won't connect via the USB lead.
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> > > > Any ideas??
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> > > > Thanks,
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> >
>

293. Re: [Wouxun_KG-UVD1] Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-13 22:08:11 UTC
From: Joe Park
Topic: 207 Message: 293

I sorta thought that was it, I hit program, then read from Radio and it says Failed connection.

Joe

_____
From: sarncon <sarncon@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, November 13, 2009 1:51:37 PM
Subject: [Wouxun_KG-UVD1] Re: Software programming

Joe
Just to clarify Step 4 - what I meant to say is download from the radio to the PC (not download the software to the PC - assumes that's already been done.)
Roger VK7ARN

--- In Wouxun_KG-UVD1@ yahoogroups. com, Joe Park <wb6agr@...> wrote:
>
> Tks Roger
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> I did step 1,2,3, step4? I already have the software downloaded to the PC
>
> Possibly bad cable, I will try to locate someone locally that has a working cable
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> Joe WB6AGR
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>
> _____ _____ _____ __
> From: sarncon <sarncon@... >
> To: Wouxun_KG-UVD1@ yahoogroups. com
> Sent: Fri, November 13, 2009 12:49:08 PM
> Subject: [Wouxun_KG-UVD1] Re: Software programming
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>
> I've found the best way is not to mess around with COM port settings. Let the software find its own. (I'm using v1.04)
>
> 1. Plug the USB cable into the PC.
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> We've had problems with some USB programming cables. I have an earlier one which I purchased for Puxing radios. Works fine on Puxing and on a Wouxun KG-699E. The ones

supplied with a batch of KG-UVD1P have not worked. These have now been replaced by the supplier and appear to be OK.
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> Roger VK7ARN
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> > > To: Wouxun_KG-UVD1@ yahoogroups. com
> > > Sent: Sunday, November 08, 2009 1:03 AM
> > > Subject: [Wouxun_KG-UVD1] Re: Software programming
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> > >
> > > Hey mark. I'm having the same problem. The radio works fine on it's own, but it just won't connect via the USB lead.
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> > > Any suggestions from anyone would be welcomed.
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> > > Thanks
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> > > Gareth - Manchester UK
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> > > --- In Wouxun_KG-UVD1@ yahoogroups. com, "markmcwilliams_ 98" <mark.mcwilliams88@ >

wrote:
> > > >
> > > > Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the programing cable when I hook everything up my computer assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6. still nothing the com port option in the programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.
> > > >
> > > > Any ideas??
> > > >
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> > > No virus found in this incoming message.
> > > Checked by AVG - www.avg.com
> > > Version: 8.5.425 / Virus Database: 270.14.52/2485 - Release Date: 11/06/09 19:39:00
> > >
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>

294. Re: [Wouxun_KG-UVD1] Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-13 22:45:32 UTC
From: Dave Fragar
Topic: 207 Message: 294

Look in the radio software and find out which com port it is wanting to use. on my set up its com4

Go into device manager

find which com port the cable is on
right clip and select properites
clip on port setting
clip advance setting
from there set the com port to the chosen one for its 4

and then select ok

all done

----- Original Message -----
From: Joe
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, November 14, 2009 4:44 AM
Subject: [Wouxun_KG-UVD1] Re: Software programming

Hi. New to group, New to Radio, same problem, I am using Vista, the computer is seeing the prolific USB, I went into device mgr and set to comport 4, the computer is not seeing the radio .if I click on com port at the top is shows port 2 and 5 available, the rest are grey

Joe
--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> I have found it works best on vista - windows7 when you assign it com4 to the usb port
> ----- Original Message -----
> From: gareth1125@...
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sunday, November 08, 2009 1:03 AM
> Subject: [Wouxun_KG-UVD1] Re: Software programming
>
>
>
> Hey mark. I'm having the same problem. The radio works fine on it's own, but it just won't connect via the USB lead.
>
> I am running vista, i've downloaded the latest vista USB driver from the Wouxon site, along with the programming software.
>
> All has installed correctly and appears to work.
>
> When i plug the USB into the comp, it searches for the software and tells me it's all correct and working. When i open the radio software it loads fine, and lets me open and

save new files etc. But if I do anything to try and get it to connect, it tells me the connection has failed.
>
> For information, the USB lead is showing that it's using port 10. But on the software, all ports are greyed out and i can't select any.
>
> Any suggestions from anyone would be welcomed.
>
> Thanks
>
> Gareth - Manchester UK
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "markmcwilliams_98" <mark.mcwilliams88@> wrote:
> >
> > Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the programing cable when I hook everything up my computer assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6. still nothing the com port option in the programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.
> >
> > Any ideas??
> >
> > Thanks,
> >
> > Mark
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> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 8.5.425 / Virus Database: 270.14.52/2485 - Release Date: 11/06/09 19:39:00
>

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 8.5.425 / Virus Database: 270.14.62/2499 - Release Date: 11/12/09 14:33:00

295. Re: [Wouxun_KG-UVD1] Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-13 23:02:20 UTC
From: Joe Park
Topic: 207 Message: 295

Going into device manager my computer sees the Prolific usb on com port 4
I opened up the software and clikd communication port and the box shows on com5 in black, the rest are greay
do I open up the software first and see what port it wants to use and then got into computer and change it, or visa versa,
I have tried both
Joe

From: Dave Fragar <bearcat245@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, November 13, 2009 2:45:32 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Software programming

Look in the radio software and find out which com
port it is wanting to use. on my set up its com4

Go into device manager

find which com port the cable is on
right clip and select properites
clip on port setting
clip advance setting
from there set the com port to the chosen one for
its 4

and then select ok

all done

----- Original Message -----
>From: Joe
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Saturday, November 14, 2009 4:44
> AM
>Subject: [Wouxun_KG-UVD1] Re: Software
> programming
>
>
>
>
>Hi. New to group, New to Radio, same problem, I am using Vista, the
> computer is seeing the prolific USB, I went into device mgr and set to comport
> 4, the computer is not seeing the radio .if I click on com port at the top is
> shows port 2 and 5 available, the rest are grey
>
>Joe

>--- In Wouxun_KG-UVD1@ yahoogroups. com,
> "Dave Fragar" <bearcat245@ ...> wrote:
>>
>> I have found
> it works best on vista - windows7 when you assign it com4 to the usb
> port
>> ----- Original Message -----
>> From: gareth1125@. ..
>
>> To: Wouxun_KG-UVD1@ yahoogroups. com
>> Sent: Sunday, November 08, 2009 1:03 AM
>> Subject:
> [Wouxun_KG-UVD1] Re: Software programming
>>
>>
>>
>>
> Hey mark. I'm having the same problem. The radio works fine on it's own, but
> it just won't connect via the USB lead.
>>
>> I am running vista,
> i've downloaded the latest vista USB driver from the Wouxon site, along with
> the programming software.
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>> All has installed correctly and
> appears to work.
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>> When i plug the USB into the comp, it
> searches for the software and tells me it's all correct and working. When i
> open the radio software it loads fine, and lets me open and save new files
> etc. But if I do anything to try and get it to connect, it tells me the
> connection has failed.
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>> For information, the USB lead is
> showing that it's using port 10. But on the software, all ports are greyed out
> and i can't select any.
>>
>> Any suggestions from anyone would be
> welcomed.
>>
>> Thanks
>>
>> Gareth - Manchester
> UK
>>
>> --- In Wouxun_KG-UVD1@ yahoogroups. com,
> "markmcwilliams_ 98" <mark.mcwilliams88@ > wrote:
>>
> >
>> > Maybe someone in here can help me, I just got my KG-UVD1P

> today and it came with the programing cable when I hook everything up my
> computer assigns it com 5 in the programming software only com 6 is an option.
> I try it and get failed connection, I go through the device manager and change
> the com port to port 6. still nothing the com port option in the programmer
> has com 6 grayed out but it is still selected. and now com 7 is
> selectable.
>> >
>> > Any ideas??
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> Thanks,
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>> > Mark
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>> Version: 8.5.425 / Virus Database:
> 270.14.52/2485 - Release Date: 11/06/09 19:39:00
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> www.avg.com
>Version: 8.5.425 / Virus Database: 270.14.62/2499 - Release
> Date: 11/12/09 14:33:00
>

296. Re: [Wouxun_KG-UVD1] Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-13 23:10:44 UTC
From: Joe Park
Topic: 207 Message: 296

look like I am chasing my tail, this time I changed the comport in the computer and then went back into the software and it had changed
It said port 6, I went back into the compute and changed it to 6, back into the software and it shows com8 with a dot and com7 with no dot.
still no connection

From: Dave Fragar <bearcat245@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, November 13, 2009 2:45:32 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Software programming

Look in the radio software and find out which com
port it is wanting to use. on my set up its com4

Go into device manager

find which com port the cable is on
right clip and select properites
clip on port setting
clip advance setting
from there set the com port to the chosen one for
its 4

and then select ok

all done

----- Original Message -----
>From: Joe
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Saturday, November 14, 2009 4:44
> AM
>Subject: [Wouxun_KG-UVD1] Re: Software
> programming
>
>
>
>
>Hi. New to group, New to Radio, same problem, I am using Vista, the
> computer is seeing the prolific USB, I went into device mgr and set to comport
> 4, the computer is not seeing the radio .if I click on com port at the top is
> shows port 2 and 5 available, the rest are grey
>
>Joe
>--- In Wouxun_KG-UVD1@ yahoogroups. com,
> "Dave Fragar" <bearcat245@ ...> wrote:

>>
>> I have found
> it works best on vista - windows7 when you assign it com4 to the usb
> port
>> ----- Original Message -----
>> From: gareth1125@. ..
>
>> To: Wouxun_KG-UVD1@ yahoogroups. com
>> Sent: Sunday, November 08, 2009 1:03 AM
>> Subject:
> [Wouxun_KG-UVD1] Re: Software programming
>>
>>
>>
>>
> Hey mark. I'm having the same problem. The radio works fine on it's own, but
> it just won't connect via the USB lead.
>>
>> I am running vista,
> i've downloaded the latest vista USB driver from the Wouxon site, along with
> the programming software.
>>
>> All has installed correctly and
> appears to work.
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>> When i plug the USB into the comp, it
> searches for the software and tells me it's all correct and working. When i
> open the radio software it loads fine, and lets me open and save new files
> etc. But if I do anything to try and get it to connect, it tells me the
> connection has failed.
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>> For information, the USB lead is
> showing that it's using port 10. But on the software, all ports are greyed out
> and i can't select any.
>>
>> Any suggestions from anyone would be
> welcomed.
>>
>> Thanks
>>
>> Gareth - Manchester
> UK
>>
>> --- In Wouxun_KG-UVD1@ yahoogroups. com,
> "markmcwilliams_ 98" <mark.mcwilliams88@ > wrote:
>>
> >
>> > Maybe someone in here can help me, I just got my KG-UVD1P
> today and it came with the programing cable when I hook everything up my
> computer assigns it com 5 in the programming software only com 6 is an option.

> I try it and get failed connection, I go through the device manager and change
> the com port to port 6. still nothing the com port option in the programmer
> has com 6 grayed out but it is still selected. and now com 7 is
> selectable.
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>> > Any ideas??
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> Thanks,
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> 270.14.52/2485 - Release Date: 11/06/09 19:39:00
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>Checked by AVG -
> www.avg.com
>Version: 8.5.425 / Virus Database: 270.14.62/2499 - Release
> Date: 11/12/09 14:33:00
>

297. Re: [Wouxun_KG-UVD1] Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-14 00:28:27 UTC
From: Dave Fragar
Topic: 207 Message: 297

yes open the software first
----- Original Message -----
From: Joe Park
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, November 14, 2009 10:02 AM
Subject: Re: [Wouxun_KG-UVD1] Re: Software programming

Going into device manager my computer sees the Prolific usb on com port 4
I opened up the software and clikd communication port and the box shows on com5 in black, the rest are greay
do I open up the software first and see what port it wants to use and then got into computer and change it, or visa versa,
I have tried both
Joe

From: Dave Fragar <bearcat245@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, November 13, 2009 2:45:32 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Software programming

Look in the radio software and find out which com port it is wanting to use. on my set up its com4

Go into device manager

find which com port the cable is on
right clip and select properites
clip on port setting
clip advance setting
from there set the com port to the chosen one for its 4

and then select ok

all done

----- Original Message -----
From: Joe
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Saturday, November 14, 2009 4:44 AM
Subject: [Wouxun_KG-UVD1] Re: Software programming

Hi. New to group, New to Radio, same problem, I am using Vista, the computer is seeing the prolific USB, I went into device mgr and set to comport 4, the computer is not seeing the radio .if I click on com port at the top is shows port 2 and 5 available, the rest are grey

Joe
--- In Wouxun_KG-UVD1@ yahoogroups. com, "Dave Fragar" <bearcat245@ ...> wrote:
>
> I have found it works best on vista - windows7 when you assign it com4 to the usb port
> ----- Original Message -----
> From: gareth1125@. ..
> To: Wouxun_KG-UVD1@ yahoogroups. com
> Sent: Sunday, November 08, 2009 1:03 AM
> Subject: [Wouxun_KG-UVD1] Re: Software programming
>
>
>
> Hey mark. I'm having the same problem. The radio works fine on it's own, but it just
won't connect via the USB lead.
>
> I am running vista, i've downloaded the latest vista USB driver from the Wouxon site,
along with the programming software.
>
> All has installed correctly and appears to work.
>
> When i plug the USB into the comp, it searches for the software and tells me it's all
correct and working. When i open the radio software it loads fine, and lets me open and
save new files etc. But if I do anything to try and get it to connect, it tells me the
connection has failed.
>
> For information, the USB lead is showing that it's using port 10. But on the software,
all ports are greyed out and i can't select any.
>
> Any suggestions from anyone would be welcomed.
>
> Thanks
>
> Gareth - Manchester UK
>
> --- In Wouxun_KG-UVD1@ yahoogroups. com, "markmcwilliams_ 98" <mark.mcwilliams88@ >
wrote:
> >
> > Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the
programing cable when I hook everything up my computer assigns it com 5 in the programming
software only com 6 is an option. I try it and get failed connection, I go through the
device manager and change the com port to port 6. still nothing the com port option in the
programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.
> >
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Checked by AVG - www.avg.com
Version: 8.5.425 / Virus Database: 270.14.62/2499 - Release Date: 11/12/09 14:33:00

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 8.5.425 / Virus Database: 270.14.64/2501 - Release Date: 11/13/09 18:22:00

298. Re: [Wouxun_KG-UVD1] Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-14 00:42:25 UTC
From: Joe Park
Topic: 207 Message: 298

I already had the software open, just wasnt sur weather to change the computer to what the software showed, or change the sotfware setting to what the computer sees, actually I have tried it both ways and the software keeps changing if I change the computer settings.

_____
From: Dave Fragar <bearcat245@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, November 13, 2009 4:28:27 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Software programming

☐
yes open the software first
----- Original Message -----
>From: Joe Park
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Saturday, November 14, 2009 10:02
> AM
>Subject: Re: [Wouxun_KG-UVD1] Re:
> Software programming
>
>
>Going into device manager my computer sees the Prolific usb on com port
> 4
>I opened up the software and clikd communication port and the box shows
> on com5 in black, the rest are greay
>do I open up the software first and
> see what port it wants to use and then got into computer and change it, or
> visa versa,
>I have tried both
>Joe
>
>
>
>

_____
From: Dave Fragar
> <bearcat245@aapt. net.au>
>To: > Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Fri, November 13, 2009 2:45:32
> PM
>Subject: Re:
> [Wouxun_KG-UVD1] Re: Software programming
>
>
>Look in the radio software and find out which com

> port it is wanting to use. on my set up its com4
>
>Go into device manager
>
>find which com port the cable is on
>right clip and select properites
>clip on port setting
>clip advance setting
>from there set the com port to the chosen one for
> its 4
>
>and then select ok
>
>all done
>
>-----
>> Original Message -----
>>From: Joe
>>To: Wouxun_KG-UVD1@ yahoogroups.
>> com
>>Sent: >> Saturday, November 14, 2009 4:44 AM
>>Subject: >> [Wouxun_KG-UVD1] Re: Software programming
>>
>>
>>
>>
>>Hi. New to group, New to Radio, same problem, I am using Vista, the
>> computer is seeing the prolific USB, I went into device mgr and set to
>> comport 4, the computer is not seeing the radio .if I click on com port at
>> the top is shows port 2 and 5 available, the rest are grey
>>
>>Joe
>>
>>--- In Wouxun_KG-UVD1@ yahoogroups.
>> com, "Dave Fragar" <bearcat245@ ...> wrote:
>>>
>>> I have
>> found it works best on vista - windows7 when you assign it com4 to the usb
>> port
>>> ----- Original Message -----
>>> From: gareth1125@. ..
>>
>>> To: Wouxun_KG-UVD1@
>> yahoogroups. com
>>> Sent: Sunday, November 08, 2009 1:03
>> AM
>>> Subject: [Wouxun_KG-UVD1] Re: Software programming
>>>
>>

>>>
>>>
>>> Hey mark. I'm having the same problem. The radio
>> works fine on it's own, but it just won't connect via the USB lead.
>>>
>>
>>> I am running vista, i've downloaded the latest vista USB driver
>> from the Wouxon site, along with the programming software.
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>>>
>> All has installed correctly and appears to work.
>>>
>>> When i
>> plug the USB into the comp, it searches for the software and tells me it's
>> all correct and working. When i open the radio software it loads fine, and
>> lets me open and save new files etc. But if I do anything to try and get it
>> to connect, it tells me the connection has failed.
>>>
>>> For
>> information, the USB lead is showing that it's using port 10. But on the
>> software, all ports are greyed out and i can't select any.
>>>
>>>
>> Any suggestions from anyone would be welcomed.
>>>
>>>
>> Thanks
>>>
>>> Gareth - Manchester UK
>>>
>>> --- In Wouxun_KG-UVD1@
>> yahoogroups. com, "markmcwilliams_ 98" <mark.mcwilliams88@ >
>> wrote:
>>> >
>>> > Maybe someone in here can help me, I just
>> got my KG-UVD1P today and it came with the programing cable when I hook
>> everything up my computer assigns it com 5 in the programming software only
>> com 6 is an option. I try it and get failed connection, I go through the
>> device manager and change the com port to port 6. still nothing the com port
>> option in the programmer has com 6 grayed out but it is still selected. and
>> now com 7 is selectable.
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>>> > Any ideas??
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>>> > Thanks,
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>>> Checked by AVG - www.avg.com
>>> Version:
>> 8.5.425 / Virus Database: 270.14.52/2485 - Release Date: 11/06/09
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> www.avg.com
>Version: 8.5.425 / Virus Database: 270.14.64/2501 - Release
> Date: 11/13/09 18:22:00
>

299. Re: [Wouxun_KG-UVD1] Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-14 01:23:54 UTC
From: Dave Fragar
Topic: 207 Message: 299

what works for me is to chnage the computer to match the software
----- Original Message -----
From: Joe Park
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, November 14,for m 2009 11:42 AM
Subject: Re: [Wouxun_KG-UVD1] Re: Software programming

I already had the software open, just wasnt sur weather to change the computer to what the software showed, or change the sotfware setting to what the computer sees, actually I have tried it both ways and the software keeps changing if I change the computer settings.

From: Dave Fragar <bearcat245@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, November 13, 2009 4:28:27 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Software programming

□

yes open the software first
----- Original Message -----
From: Joe Park
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Saturday, November 14, 2009 10:02 AM
Subject: Re: [Wouxun_KG-UVD1] Re: Software programming

Going into device manager my computer sees the Prolific usb on com port 4
I opened up the software and clikd communication port and the box shows on com5 in black, the rest are greay
do I open up the software first and see what port it wants to use and then got into computer and change it, or visa versa,
I have tried both
Joe

From: Dave Fragar <bearcat245@aapt. net.au>
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Fri, November 13, 2009 2:45:32 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Software programming

Look in the radio software and find out which com port it is wanting to use. on my set up its com4

Go into device manager

find which com port the cable is on
right clip and select properites

clip on port setting
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and then select ok

all done

----- Original Message -----
From: Joe
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Saturday, November 14, 2009 4:44 AM
Subject: [Wouxun_KG-UVD1] Re: Software programming

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>
> I have found it works best on vista - windows7 when you assign it com4 to the usb port
> ----- Original Message -----
> From: gareth1125@. ..
> To: Wouxun_KG-UVD1@ yahoogroups. com
> Sent: Sunday, November 08, 2009 1:03 AM
> Subject: [Wouxun_KG-UVD1] Re: Software programming
>
>
>
> Hey mark. I'm having the same problem. The radio works fine on it's own, but it just won't connect via the USB lead.
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> I am running vista, i've downloaded the latest vista USB driver from the Wouxon site, along with the programming software.
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> All has installed correctly and appears to work.
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> When i plug the USB into the comp, it searches for the software and tells me it's all correct and working. When i open the radio software it loads fine, and lets me open and save new files etc. But if I do anything to try and get it to connect, it tells me the connection has failed.
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> For information, the USB lead is showing that it's using port 10. But on the software, all ports are greyed out and i can't select any.
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> Any suggestions from anyone would be welcomed.
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> Thanks
>
> Gareth - Manchester UK

>
> --- In Wouxun_KG-UVD1@ yahoogroups. com, "markmcwilliams_ 98" <mark.mcwilliams88@ >
wrote:
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> > Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the
programing cable when I hook everything up my computer assigns it com 5 in the programming
software only com 6 is an option. I try it and get failed connection, I go through the
device manager and change the com port to port 6. still nothing the com port option in the
programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.
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> > Any ideas??
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No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 8.5.425 / Virus Database: 270.14.62/2499 - Release Date: 11/12/09 14:33:00

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 8.5.425 / Virus Database: 270.14.64/2501 - Release Date: 11/13/09 18:22:00

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 8.5.425 / Virus Database: 270.14.64/2501 - Release Date: 11/13/09 18:22:00

300. Re: [Wouxun_KG-UVD1] Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-14 07:06:53 UTC
From: Joe Park
Topic: 207 Message: 300

Hi Dave and the group, I had a local help me on the phone for close to an hour and no luck, we decided a cable problem, or radio problem

I saw this referenced in an ealier msg. I have a Kenwood cable for the TH-F6 and tried it and it works

Joe

_____
From: Dave Fragar <bearcat245@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, November 13, 2009 5:23:54 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Software programming

□
what works for me is to chnage the computer to match the software
----- Original Message -----
>From: Joe Park
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Saturday, November 14,for m 2009 11:42 AM
>Subject: Re: [Wouxun_KG-UVD1] Re: Software programming
>
>
>I already had the software open, just wasnt sur weather to change the computer to what the software showed, or change the sotfware setting to what the computer sees, actually I have tried it both ways and the software keeps changing if I change the computer settings.
>
>
>
>
>
>

_____
From: Dave Fragar <bearcat245@aapt. net.au>
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Fri, November 13, 2009 4:28:27 PM
>Subject: Re: [Wouxun_KG-UVD1] Re: Software programming
>
>
>□
>yes open the software first
>----- Original Message -----
>>From: Joe Park
>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>Sent: Saturday, November 14, 2009 10:02 AM

>>Subject: Re: [Wouxun_KG-UVD1] Re: Software programming
>>
>>
>>Going into device manager my computer sees the Prolific usb on com port 4
>>I opened up the software and clikd communication port and the box shows on com5 in black, the rest are greay
>>do I open up the software first and see what port it wants to use and then got into computer and change it, or visa versa,
>>I have tried both
>>Joe
>>
>>
>>
>>

_____

From: Dave Fragar <bearcat245@aapt. net.au>
>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>Sent: Fri, November 13, 2009 2:45:32 PM
>>Subject: Re: [Wouxun_KG-UVD1] Re: Software programming
>>
>>
>>Look in the radio software and find out which com port it is wanting to use. on my set up its com4
>>
>>Go into device manager
>>
>>find which com port the cable is on
>>right clip and select properites
>>clip on port setting
>>clip advance setting
>>from there set the com port to the chosen one for its 4
>>
>>and then select ok
>>
>>all done
>>
>>----- Original Message -----
>>>From: Joe
>>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>>Sent: Saturday, November 14, 2009 4:44 AM
>>>Subject: [Wouxun_KG-UVD1] Re: Software programming
>>>
>>>
>>>
>>>
>>>Hi. New to group, New to Radio, same problem, I am using Vista, the computer is seeing the prolific USB, I went into device mgr and set to comport 4, the computer is not seeing the radio .if I click on com port at the top is shows port 2 and 5 available, the rest are grey
>>>
>>>Joe
>>>--- In Wouxun_KG-UVD1@ yahoogroups. com, "Dave Fragar" <bearcat245@ ...> wrote:

>>>>
>>>> I have found it works best on vista - windows7 when you assign it com4 to the usb port
>>>> ----- Original Message -----
>>>> From: gareth1125@. ..
>>>> To: Wouxun_KG-UVD1@ yahoogroups. com
>>>> Sent: Sunday, November 08, 2009 1:03 AM
>>>> Subject: [Wouxun_KG-UVD1] Re: Software programming
>>>>
>>>>
>>>>
>>>> Hey mark. I'm having the same problem. The radio works fine on it's own, but it just won't connect via the USB lead.
>>>>
>>>> I am running vista, i've downloaded the latest vista USB driver from the Wouxon site, along with the programming software.
>>>>
>>>> All has installed correctly and appears to work.
>>>>
>>>> When i plug the USB into the comp, it searches for the software and tells me it's all correct and working. When i open the radio software it loads fine, and lets me open and save new files etc. But if I do anything to try and get it to connect, it tells me the connection has failed.
>>>>
>>>> For information, the USB lead is showing that it's using port 10. But on the software, all ports are greyed out and i can't select any.
>>>>
>>>> Any suggestions from anyone would be welcomed.
>>>>
>>>> Thanks
>>>>
>>>> Gareth - Manchester UK
>>>>
>>>> --- In Wouxun_KG-UVD1@ yahoogroups. com, "markmcwilliams_ 98" <mark.mcwilliams88@ > wrote:
>>>> >
>>>> > Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the programing cable when I hook everything up my computer assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6. still nothing the com port option in the programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.
>>>> >
>>>> > Any ideas??
>>>> >
>>>> > Thanks,
>>>> >
>>>> > Mark
>>>> >
>>>>
>>>>
>>>>
>>>>
>>>>

>>>>
>>>> ---------- --------- --------- --------- --------- --------- -
>>>>
>>>>
>>>>
>>>> No virus found in this incoming message.
>>>> Checked by AVG - www.avg.com
>>>> Version: 8.5.425 / Virus Database: 270.14.52/2485 - Release Date: 11/06/09 19:39:00
>>>>
>>>
>>>

_____

>>>No virus found in this incoming message.
>>>Checked by AVG - www.avg.com
>>>Version: 8.5.425 / Virus Database: 270.14.62/2499 - Release Date: 11/12/09 14:33:00
>>>
>>

_____

>>No virus found in this incoming message.
>>Checked by AVG - www.avg.com
>>Version: 8.5.425 / Virus Database: 270.14.64/2501 - Release Date: 11/13/09 18:22:00
>>
>

_____

>No virus found in this incoming message.
>Checked by AVG - www.avg.com
>Version: 8.5.425 / Virus Database: 270.14.64/2501 - Release Date: 11/13/09 18:22:00
>

301. Re: DTMF tones too short for repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-15 06:07:52 UTC
From: Steve
Topic: 153 Message: 301

Wonderful,
Looks like WOUXUN STRIKES AGAIN.
Now we have a third variant of the infamous KG-UVD1-P (?) or what ever you want to call it.
The previous version only put out a DTMF tone burst and it was not working with many IRLP systems since the duration was to short and no settings available to extend.
GOOD LUCK with WOUXUN it sure looks like they react quickly to put out new models but wind up screwing every one who purchased their product.
The new MAX dual band radio has DTMF ENCODING AND DECODING, verified and working on IRLP and four of the local repeaters.
Went to a ham flea market today and found 3 KG-UVD1's (NO DTMF of any TYPE) for sale $30 each, every one that looked wanted to know if they had DTMF operating no takers.

```
--- In Wouxun_KG-UVD1@yahoogroups.com, "wb0qna2000" <k.gianino@...> wrote:
>
> My KG-UVD1P shipped from 409shop.com on 10/14/09. It has continuous DTMF on transmit
while a key is pressed.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "c5arnie" <c5arnie@> wrote:
> >
> > Has this situation been resolved yet. I have the same problem.
> >
>
```

302. PC connectivity is a joke

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-16 21:03:53 UTC
From: ants_bradley
Topic: 302 Message: 302

Just got the radio, and have spent 6 hours trying to get the USB-serial cable driver installed (finally they seem ok), and now the dreaded 'connection failed' message.

It seems alot of others are also experiencing these problems with no clear solution. No matter how good the radio maybe, its pretty useless if you have to manually program all 128 channels using the keypad. what a dissapointment.

If anyone has any ideas to get over the connection failed error I would love to hear them, but I suspect the other threads have already exhausted them.

How many people actually did have a faulty cable, that was fixed with a new cable? Just wondering if there was a faulty batch or if thats just a guess at the problem.

Anthony

303. Happiness!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-16 21:33:40 UTC
From: I like BBQ!
Topic: 303 Message: 303

I like my Wouxun and I don't have a need for DTMF. I would not mind having a spare. Let me know if you want to sell your radio. popbolter@...

304. Re: [Wouxun_KG-UVD1] PC connectivity is a joke

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-16 22:04:42 UTC
From: Joe Park
Topic: 302 Message: 304

I got my D1p abt a week ago, I spent some time on this site looking for help, No luck, I contacted another Ham who had bought one, he spent abt 30 min or more on the phone with me, no luck, we decided it was either something wrong with the radio, or the cable, I read a msg on this site about using a Kenwood cable, I have one so I tried it and Wola! it worked and I was able to program it, I sent a msg to where I bought it and requested a new cable, No response yet

Joe WB6AGR

From: ants_bradley <ants_bradley@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, November 16, 2009 1:03:53 PM
Subject: [Wouxun_KG-UVD1] PC connectivity is a joke

Just got the radio, and have spent 6 hours trying to get the USB-serial cable driver installed (finally they seem ok), and now the dreaded 'connection failed' message.

It seems alot of others are also experiencing these problems with no clear solution. No matter how good the radio maybe, its pretty useless if you have to manually program all 128 channels using the keypad. what a dissapointment.

If anyone has any ideas to get over the connection failed error I would love to hear them, but I suspect the other threads have already exhausted them.

How many people actually did have a faulty cable, that was fixed with a new cable? Just wondering if there was a faulty batch or if thats just a guess at the problem.

Anthony

305. Re: [Wouxun_KG-UVD1] PC connectivity is a joke

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-16 22:32:47 UTC
From: Brian Webster
Topic: 302 Message: 305

You are supposed to be able to use the cable from the Puxing radio series.
Maybe someone near you has one of those, or even a serial port version.

Thank You,
Brian N2KGC

On Mon, Nov 16, 2009 at 4:03 PM, ants_bradley <ants_bradley@...>wrote:

> Just got the radio, and have spent 6 hours trying to get the USB-serial
> cable driver installed (finally they seem ok), and now the dreaded
> 'connection failed' message.
>
> It seems alot of others are also experiencing these problems with no clear
> solution. No matter how good the radio maybe, its pretty useless if you have
> to manually program all 128 channels using the keypad. what a
> dissapointment.
>
> If anyone has any ideas to get over the connection failed error I would
> love to hear them, but I suspect the other threads have already exhausted
> them.
>
> How many people actually did have a faulty cable, that was fixed with a new
> cable? Just wondering if there was a faulty batch or if thats just a guess
> at the problem.
>
> Anthony
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

306. Re: PC connectivity is a joke

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-16 23:34:16 UTC
From: ants_bradley
Topic: 302 Message: 306

I just put a scope on the base of the 3.5mm plug, which I believe to be the Tx line (cable unplugged from radio), and there was def a signal there when I click 'read', so I can imagine it was sending the 'read' request thru to the radio, so appears to be doing somthing, but still not talking to each other when plugged together.

Anthony
M3ITN

--- In Wouxun_KG-UVD1@yahoogroups.com, Brian Webster <radiowebst@...> wrote:
>
> You are supposed to be able to use the cable from the Puxing radio series.
> Maybe someone near you has one of those, or even a serial port version.
>
> Thank You,
> Brian N2KGC
>
>
> On Mon, Nov 16, 2009 at 4:03 PM, ants_bradley <ants_bradley@...>wrote:
>
> > Just got the radio, and have spent 6 hours trying to get the USB-serial
> > cable driver installed (finally they seem ok), and now the dreaded
> > 'connection failed' message.
> >
> > It seems alot of others are also experiencing these problems with no clear
> > solution. No matter how good the radio maybe, its pretty useless if you have
> > to manually program all 128 channels using the keypad. what a
> > dissapointment.
> >
> > If anyone has any ideas to get over the connection failed error I would
> > love to hear them, but I suspect the other threads have already exhausted
> > them.
> >
> > How many people actually did have a faulty cable, that was fixed with a new
> > cable? Just wondering if there was a faulty batch or if thats just a guess
> > at the problem.
> >
> > Anthony
> >
> >
> >
> > ------------------------------------
> >
> > Yahoo! Groups Links
> >
> >

> >
> >
>

307. Re: [Wouxun_KG-UVD1] PC connectivity is a joke

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-17 01:27:30 UTC
From: Gordon 'Yeti'
Topic: 302 Message: 307

Don't fret just yet - my charger power adaptor blew up as soon as I
plugged it in. Emailed 409shop about it, got no reply - first I heard
from them was when a replacement PSU showed up in the post.

Joe Park wrote:
>
> I got my D1p abt a week ago, I spent some time on this site looking
> for help, No luck, I contacted another Ham who had bought one, he
> spent abt 30 min or more on the phone with me, no luck, we decided it
> was either something wrong with the radio, or the cable, I read a msg
> on this site about using a Kenwood cable, I have one so I tried it and
> Wola! it worked and I was able to program it, I sent a msg to where I
> bought it and requested a new cable, No response yet
>
> Joe WB6AGR
>
> ---
> *From:* ants_bradley <ants_bradley@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Mon, November 16, 2009 1:03:53 PM
> *Subject:* [Wouxun_KG-UVD1] PC connectivity is a joke
>
>
>
> Just got the radio, and have spent 6 hours trying to get the
> USB-serial cable driver installed (finally they seem ok), and now the
> dreaded 'connection failed' message.
>
> It seems alot of others are also experiencing these problems with no
> clear solution. No matter how good the radio maybe, its pretty useless
> if you have to manually program all 128 channels using the keypad.
> what a dissapointment.
>
> If anyone has any ideas to get over the connection failed error I
> would love to hear them, but I suspect the other threads have already
> exhausted them.
>
> How many people actually did have a faulty cable, that was fixed with
> a new cable? Just wondering if there was a faulty batch or if thats
> just a guess at the problem.
>
> Anthony
>
>
>

308. Re: PC connectivity is a joke - now working!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-17 09:25:31 UTC
From: ants_bradley
Topic: 302 Message: 308

Got it to read!!!! :-)

After playing about with the in ear mic/earpiece thingy (which sounds so bad its pretty unuseable), I plugged the data cable back in and it flet a much better fit, did a read and worked.

So if yours isnt working try the above, or at least playing about with the cable till its a good solid fit and locked in.

309. the fix for the USB dongle, and the interface software.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-28 05:34:53 UTC
From: circuitbrnr
Topic: 309 Message: 309

Since its a great little radio with a few blemishes, I offer the easy solution to getting yours set up with the PC.

The dongle driver isnt included in the kit nor is the interface software.
The interface software is on a chinese site that is hard to navigate.
Unless your into mandarin...
I hosted the files on my site, in english, and also link you to the dongle driver that is required to make the USB dongle actually work.
Yes, the USB cable is a network device in itself. The controller is mounted in the plug body.
Download and run this file 1st to install the USB controller driver for the Cable.
--- http://voxducer.com/Upload/DownFiles/2009.3.10_13.5.0_1754.zip

Unzip this package and run the setup.

Then run a good copy of the interface.
If you dont have the KG-UVD1P software, you can get a gopod copy here
--- http://www.motovoltage.com/KG-UVD1P.exe

With these two items in place, you chances of connecting to your wouxun is high.
Without them, chances are pretty low.

310. Need info on KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-28 13:45:05 UTC
From: wehrme
Topic: 310 Message: 310

Hi All,

Glad to find this groupp.

Has anyone purchased the 2m/220 version of this handheld?

I could use a newer 220 radio and for the price, this unit looks very attractive.

Any comments?

Thanks
Mike, KO9I

311. Re: PC connectivity is a joke

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-28 19:17:52 UTC
From: circuitbrnr
Topic: 302 Message: 311

Its not the cable guys, well yes it is,,, but its only because the Driver for the controller is AWOL.
Even if you have the driver for the dongle, connectivity can be flaky unless you exit the interface program, unplug the radio from the dongle, and start the sequence in order - Plug in the radio and dongle to USB socket, launch the inteface software, and after that, if you have the voxducer dongle driver installed in your OS, connects every time, no glitches.

http://voxducer.com/Upload/DownFiles/2009.3.10_13.5.0_1754.zip

this is the voxducer dongle driver everyone must have to use the supplied com cable. Unzip the package, and run setup.exe.
Doesnt require a reboot, so its pretty simple.
If it asks to reboot after installation (depends on OS) no biggie either.

Hope this helps anyone who cant use the dongle cable supplied by wouxun.

Hey, Wouxun, Send me another great radio (just one) for providing after-purchase support for your stuff!
How about a wouxun hat,jacket or T-shirt? lol

--- In Wouxun_KG-UVD1@yahoogroups.com, Gordon 'Yeti' <yeti@...> wrote:
>
> Don't fret just yet - my charger power adaptor blew up as soon as I
> plugged it in. Emailed 409shop about it, got no reply - first I heard
> from them was when a replacement PSU showed up in the post.
>
> Joe Park wrote:
> >
> > I got my D1p abt a week ago, I spent some time on this site looking
> > for help, No luck, I contacted another Ham who had bought one, he
> > spent abt 30 min or more on the phone with me, no luck, we decided it
> > was either something wrong with the radio, or the cable, I read a msg
> > on this site about using a Kenwood cable, I have one so I tried it and
> > Wola! it worked and I was able to program it, I sent a msg to where I
> > bought it and requested a new cable, No response yet
> >
> > Joe WB6AGR
> >
> > ---
> > *From:* ants_bradley <ants_bradley@...>
> > *To:* Wouxun_KG-UVD1@yahoogroups.com
> > *Sent:* Mon, November 16, 2009 1:03:53 PM
> > *Subject:* [Wouxun_KG-UVD1] PC connectivity is a joke
> >
> >
> >

> > Just got the radio, and have spent 6 hours trying to get the
> > USB-serial cable driver installed (finally they seem ok), and now the
> > dreaded 'connection failed' message.
> >
> > It seems alot of others are also experiencing these problems with no
> > clear solution. No matter how good the radio maybe, its pretty useless
> > if you have to manually program all 128 channels using the keypad.
> > what a dissapointment.
> >
> > If anyone has any ideas to get over the connection failed error I
> > would love to hear them, but I suspect the other threads have already
> > exhausted them.
> >
> > How many people actually did have a faulty cable, that was fixed with
> > a new cable? Just wondering if there was a faulty batch or if thats
> > just a guess at the problem.
> >
> > Anthony
> >
> >
> >
>

312. My theory about this radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-28 19:27:07 UTC
From: circuitbrnr
Topic: 312 Message: 312

And its only a theory, but it seems like it has some truth.
I think the radio is indeed a dual bander, but the firmware they rushed into production was short a few features.
At least they got their radio working and fit to market.
But annoying items involving DTMF and VFO I believe can be and will be fixed by improved firmware versions.
I was able to find a program to unlock the VFO ranges 400-480 mhz and 136-178 mhz on the US model.
This tells me a dongle-fed firmware upgrade would be very possible.
Perhaps wouxun will fix their firmware and unlock a few of the missing features.
Since this appears to be their flagship product right now, and its fairly new to market still, this could be a possibility.

I will sacrifice a goat and 3 chickens tonite and chant ancient bhuddist phrases to the chinese RF gods, and maybe we will get better firmware for the onboard micro-controller!!!

313. Re: My theory about this radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-28 19:33:01 UTC
From: circuitbrnr
Topic: 312 Message: 313

Oh one more tidbit -
The correct way to say wouxun in english is "Woo-shun" not "wooks-scun"
lol

--- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@...> wrote:
>
> And its only a theory, but it seems like it has some truth.
> I think the radio is indeed a dual bander, but the firmware they rushed into production was short a few features.
> At least they got their radio working and fit to market.
> But annoying items involving DTMF and VFO I believe can be and will be fixed by improved firmware versions.
> I was able to find a program to unlock the VFO ranges 400-480 mhz and 136-178 mhz on the US model.
> This tells me a dongle-fed firmware upgrade would be very possible.
> Perhaps wouxun will fix their firmware and unlock a few of the missing features.
> Since this appears to be their flagship product right now, and its fairly new to market still, this could be a possibility.
>
> I will sacrifice a goat and 3 chickens tonite and chant ancient bhuddist phrases to the chinese RF gods, and maybe we will get better firmware for the onboard micro-controller!!!
>

314. AM Air Band Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-11-29 21:28:53 UTC
From: dummygroup
Topic: 314 Message: 314

Hi all,
I found this video of a guy using using hist KG-UVD1P to receive the AM Air Band: http://bit.ly/5Dbxa
I didn't know the KG-UVD1P could do AM? Can anyone confirm this (or is he receiving in FM)? Also if it really does AM, does anyone know how to put the radio in this mode?
Cheers,

/jmc

315. Re: My theory about this radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-01 02:37:46 UTC
From: Steve
Topic: 312 Message: 315

Interesting theory..... mind you its just a theory.
Now on to reality!
The correct way to say Wouxun is WOSHING like wishing for support. Ha or wishing we never got the radio.
You will be WOSHING for a flash but you will be waiting for a Long Long Time. Wouxun's idea of a firmware fix is to put out another verient of the radio, ask me how do I know this,simple I have 3 versions of the same model the first the KG-UVD1 arrived in my hands in March 09 no DTMF (Wouxun web site was indicating DTMF Encode /Decode and this in February/March 09) many firmware problems NO support or firmware fixes just two software updates.
Next they started to send out radios to shills that had DTMF encode and they called it the KG-UVD1P but this was DTMF in very short burst Still no form of firmware updates to the KG-UVD1 for ANY of the faults, wqell the KG-UVD1P got a whole bunch of negative press since it was not compatibel with IRLP and or most repeter control well thay had a solution a new varient of the 1P it will send DTMF for as long as you keep the pad active as well as the PTT. StillNO flash for even the short burst KG-UVD1P . GOOD LUCK WAITING.

I just finished my tests of the MAX UV radio, excelent (as spec) RX/TX same feature set as the UVD1 , actualy more... and $20-30 bucks less Oh and it has fully operational DTMF ENCODE and DECODE.
Flash firware update is right in the setup program.

-- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@...> wrote:
>
> Oh one more tidbit -
> The correct way to say wouxun in english is "Woo-shun" not "wooks-scun"
> lol
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@> wrote:
> >
> > And its only a theory, but it seems like it has some truth.
> > I think the radio is indeed a dual bander, but the firmware they rushed into production was short a few features.
> > At least they got their radio working and fit to market.
> > But annoying items involving DTMF and VFO I believe can be and will be fixed by improved firmware versions.
> > I was able to find a program to unlock the VFO ranges 400-480 mhz and 136-178 mhz on the US model.
> > This tells me a dongle-fed firmware upgrade would be very possible.
> > Perhaps wouxun will fix their firmware and unlock a few of the missing features.
> > Since this appears to be their flagship product right now, and its fairly new to market still, this could be a possibility.
> >
> > I will sacrifice a goat and 3 chickens tonite and chant ancient bhuddist phrases to the

chinese RF gods, and maybe we will get better firmware for the onboard micro-controller!!!
> >
>

316. Re: AM Air Band Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-01 06:09:26 UTC
From: c5arnie
Topic: 314 Message: 316

My guess is, the VHF band has been extended to cover the air frequencies.
The frequency shown in the video was 132.1 which is the higher end of the air band.
I would emagine it would be getting a bit scratchy down the bottom end.
But I've been wrong before.

--- In Wouxun_KG-UVD1@...m, "dummygroup" <dummygroup@...> wrote:
>
> Hi all,
> I found this video of a guy using using hist KG-UVD1P to receive the AM Air
> Band: http://bit.ly/5Dbxa
> I didn't know the KG-UVD1P could do AM? Can anyone confirm this (or is he
> receiving in FM)? Also if it really does AM, does anyone know how to put the
> radio in this mode?
> Cheers,
>
> /jmc
>

317. Re: [Wouxun_KG-UVD1] Re: AM Air Band Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-01 12:28:33 UTC
From: CA3SOC Raul Romero
Topic: 314 Message: 317

is in FM

the Raadio not Have AM

Raul
CA3SOC
CHILE

"Are you still wasting your time with spam?...
There is a solution!"

Protected by GIANT Company's Spam Inspector
The most powerful anti-spam software available.
http://mail.spaminspector.com

----- Original Message -----
From: c5arnie
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, December 01, 2009 3:09 AM
Subject: [Wouxun_KG-UVD1] Re: AM Air Band Receive

My guess is, the VHF band has been extended to cover the air frequencies.
The frequency shown in the video was 132.1 which is the higher end of the air band.
I would emagine it would be getting a bit scratchy down the bottom end.
But I've been wrong before.

--- In Wouxun_KG-UVD1@yahoogroups.com, "dummygroup" <dummygroup@...> wrote:
>
> Hi all,
> I found this video of a guy using using hist KG-UVD1P to receive the AM Air
> Band: http://bit.ly/5Dbxa
> I didn't know the KG-UVD1P could do AM? Can anyone confirm this (or is he
> receiving in FM)? Also if it really does AM, does anyone know how to put the
> radio in this mode?
> Cheers,
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> /jmc
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318. RE: [Wouxun_KG-UVD1] Re: My theory about this radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-01 12:32:42 UTC
From: Steve Rish
Topic: 312 Message: 318

As you have the MAX...can you verify it is not computer programable but only from the keypad?

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: ab2et@...
Date: Tue, 1 Dec 2009 02:37:46 +0000
Subject: [Wouxun_KG-UVD1] Re: My theory about this radio

Interesting theory..... mind you its just a theory.

Now on to reality!

The correct way to say Wouxun is WOSHING like wishing for support. Ha or wishing we never got the radio.

You will be WOSHING for a flash but you will be waiting for a Long Long Time. Wouxun's idea of a firmware fix is to put out another verient of the radio, ask me how do I know this,simple I have 3 versions of the same model the first the KG-UVD1 arrived in my hands in March 09 no DTMF (Wouxun web site was indicating DTMF Encode /Decode and this in February/March 09) many firmware problems NO support or firmware fixes just two software updates.

Next they started to send out radios to shills that had DTMF encode and they called it the KG-UVD1P but this was DTMF in very short burst Still no form of firmware updates to the KG-UVD1 for ANY of the faults, wqell the KG-UVD1P got a whole bunch of negative press since it was not compatibel with IRLP and or most repeter control well thay had a solution a new varient of the 1P it will send DTMF for as long as you keep the pad active as well as the PTT. StillNO flash for even the short burst KG-UVD1P . GOOD LUCK WAITING.

I just finished my tests of the MAX UV radio, excelent (as spec) RX/TX same feature set as the UVD1 , actualy more... and $20-30 bucks less Oh and it has fully operational DTMF ENCODE and DECODE.

Flash firware update is right in the setup program.

-- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@...> wrote:

>

> Oh one more tidbit -

> The correct way to say wouxun in english is "Woo-shun" not "wooks-scun"

> lol

>

>

> --- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@> wrote:

> >

> > And its only a theory, but it seems like it has some truth.

> > I think the radio is indeed a dual bander, but the firmware they rushed into production was short a few features.

> > At least they got their radio working and fit to market.

> > But annoying items involving DTMF and VFO I believe can be and will be fixed by improved firmware versions.

> > I was able to find a program to unlock the VFO ranges 400-480 mhz and 136-178 mhz on the US model.

> > This tells me a dongle-fed firmware upgrade would be very possible.

> > Perhaps wouxun will fix their firmware and unlock a few of the missing features.

> > Since this appears to be their flagship product right now, and its fairly new to market still, this could be a possibility.

> >

> > I will sacrifice a goat and 3 chickens tonite and chant ancient bhuddist phrases to the chinese RF gods, and maybe we will get better firmware for the onboard micro-controller!!!

> >

>

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Chat with Messenger straight from your Hotmail inbox.
http://www.microsoft.com/windows/windowslive/hotmail_bl1/hotmail_bl1.aspx?ocid=PID23879::T:WLMTAGL:ON:WL:en-ww:WM_IMHM_4:092009

319. RE: [Wouxun_KG-UVD1] Re: My theory about this radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-01 20:46:40 UTC
From: Dave aka bearcat245
Topic: 312   Message: 319

Below 136mhz keyboard only down to 100.000
as radio has no decimal point can not enter 099.999 mhz.

There is a lot about this function on AURFSCAN web fourm

OnQuoting Steve Rish <k8sar@...>:

>
> As you have the MAX...can you verify it is not computer programable
> but only from the keypad?
>
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>
> Steve
>
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>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: ab2et@...
> Date: Tue, 1 Dec 2009 02:37:46 +0000
> Subject: [Wouxun_KG-UVD1] Re: My theory about this radio
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> Now on to reality!
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> The correct way to say Wouxun is WOSHING like wishing for support.
> Ha or wishing we never got the radio.
>
> You will be WOSHING for a flash but you will be waiting for a Long
> Long Time. Wouxun's idea of a firmware fix is to put out another
> verient of the radio, ask me how do I know this,simple I have 3
> versions of the same model the first the KG-UVD1 arrived in my hands
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> /Decode and this in February/March 09) many firmware problems NO
> support or firmware fixes just two software updates.
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> Next they started to send out radios to shills that had DTMF encode
> and they called it the KG-UVD1P but this was DTMF in very short
> burst Still no form of firmware updates to the KG-UVD1 for ANY of
> the faults, wqell the KG-UVD1P got a whole bunch of negative press
> since it was not compatibel with IRLP and or most repeter control
> well thay had a solution a new varient of the 1P it will send DTMF
> for as long as you keep the pad active as well as the PTT. StillNO
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> I just finished my tests of the MAX UV radio, excelent (as spec)
> RX/TX same feature set as the UVD1 , actualy more... and $20-30
> bucks less Oh and it has fully operational DTMF ENCODE and DECODE.
>
> Flash firware update is right in the setup program.
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> -- In Wouxun_KG-UVD1@...m, "circuitbrnr" <circuitbrnr@...> wrote:
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>> Oh one more tidbit -
>
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>> > At least they got their radio working and fit to market.
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>> will be fixed by improved firmware versions.
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>> its fairly new to market still, this could be a possibility.
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> Chat with Messenger straight from your Hotmail inbox.
> http://www.microsoft.com/windows/windowslive/hotmail_bl1/hotmail_bl1.aspx?ocid=PID23879:
:T:WLMTAGL:ON:WL:en-ww:WM_IMHM_4:092009

320. Re: My theory about this radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-02 05:24:43 UTC
From: circuitbrnr
Topic: 312 Message: 320

Hmmm, thats odd, maybe mine is the newest version?
I just bought it, and only have had it a few days so far.
Direct from factory.
I agree that we probably wont get a firmware upgrade from the factory from the fine chinese folks at wouxun... But who knows, maybe something from the ham hacker community? lol
As far as DTMF, mine works perfectly, with no limit to tone duration.
You must have had similar Enthusiasm as I had at first for the radios, since you tried several versions after the UVD1 let you down.
I can say this, the latest version (It must be) I have has working DTMF, and repeater controls work on our club repeater just fine from the radio.
Good to see we have knowlegable and sharp critics out there to identify and ring the bell.
Im sure if I hadnt gotten a version that works good, I would be a cynic too.

One thing your account can be good for, warning others who might buy a used UVD1 or UVD1p, that they might get an early version thats not fully functional on some of these features.

73's

Russ

KF5DPO

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <ab2et@...> wrote:
>
> Interesting theory..... mind you its just a theory.
> Now on to reality!
> The correct way to say Wouxun is WOSHING like wishing for support. Ha or wishing we never got the radio.
> You will be WOSHING for a flash but you will be waiting for a Long Long Time. Wouxun's idea of a firmware fix is to put out another verient of the radio, ask me how do I know this,simple I have 3 versions of the same model the first the KG-UVD1 arrived in my hands in March 09 no DTMF (Wouxun web site was indicating DTMF Encode /Decode and this in February/March 09) many firmware problems NO support or firmware fixes just two software updates.
> Next they started to send out radios to shills that had DTMF encode and they called it the KG-UVD1P but this was DTMF in very short burst Still no form of firmware updates to the KG-UVD1 for ANY of the faults, wqell the KG-UVD1P got a whole bunch of negative press since it was not compatibel with IRLP and or most repeter control well thay had a solution a new varient of the 1P it will send DTMF for as long as you keep the pad active as well as the PTT. StillNO flash for even the short burst KG-UVD1P . GOOD LUCK WAITING.
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> I just finished my tests of the MAX UV radio, excelent (as spec) RX/TX same feature set as the UVD1 , actualy more... and $20-30 bucks less Oh and it has fully operational DTMF ENCODE and DECODE.
> Flash firware update is right in the setup program.
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> > > I will sacrifice a goat and 3 chickens tonite and chant ancient bhuddist phrases to the chinese RF gods, and maybe we will get better firmware for the onboard micro-controller!!!
> > >
> >
>

321. Re: My theory about this radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-02 10:07:59 UTC
From: Stuart Rayner
Topic: 312 Message: 321

Firstly, let me apologise if this is heading OT. I have been following this thread with interest, but one thing that has got my attention is the mention in a previous post that the original UVD1 (not the P) has a considerable amount of firmware bugs.

Right now I dont use my radio with IRLP or Echolink, so the lack of DTMF has not been a problem. However, Im intrigued as to what other errors people have encountered - and wonder what I might be missing without realising it. The only two noticable bugs I have come across in the month I have owned the radio are that it once seemed to reboot itself, and that the voice announcement for channel 60 sometimes says channel 1! Not show stoppers in this case, but is there anything more serious lurking under the hood that I should know about?

Also, if I DO ever need DTMF, am I right in thinking that it is just an audio tone that is transmitted in the same way as voice? I have a DTMF generator app on my mobile phone, so could I use that by putting the phone speaker against the radio mike, holding PTT and playing the tones? If I buy an extension mike (Kenwood connector, I believe) that has DTMF keys, will that do the job?

Thanks for any advice, Stu M6BSH

Add your Gmail and Yahoo! Mail email accounts into Hotmail - it's easy
http://clk.atdmt.com/UKM/go/186394592/direct/01/

322. RE: [Wouxun_KG-UVD1] Re: My theory about this radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-02 12:43:19 UTC
From: Steve Rish
Topic: 312 Message: 322

Good questions, Stu. I have had the uvd1 as well as the "p" model and have never really experienced firmware issues....not that there may not be any...just that I have not witnessed them. Sounds like you have identified a couple with your current rig.
As to DTMF, yes; in the first dtmf model (since upgraded) the tones are very brief. Users experienced mixed reviews using this model for irlp and echolink....actually some even reported no problems with the brevity of the tones while others claimed they were unworkable. Your workaround for tone generation via mobile phone or extension mic is indeed correct and would work. Actually in my ancient days of 2 meter phone patch operations I built a tone generator from a used touch tone phone pad and speaker that I would hold to the mic to bring up and use the repeater's phone patch.
Look for other members to contribute their input to your question.

73,

Steve

To: wouxun_kg-uvd1@yahoogroups.com
From: stuart_rayner@...
Date: Wed, 2 Dec 2009 10:07:59 +0000
Subject: [Wouxun_KG-UVD1] Re: My theory about this radio

Firstly, let me apologise if this is heading OT. I have been following this thread with interest, but one thing that has got my attention is the mention in a previous post that the original UVD1 (not the P) has a considerable amount of firmware bugs.

Right now I dont use my radio with IRLP or Echolink, so the lack of DTMF has not been a problem. However, Im intrigued as to what other errors people have encountered - and wonder what I might be missing without realising it. The only two noticable bugs I have come across in the month I have owned the radio are that it once seemed to reboot itself, and that the voice announcement for channel 60 sometimes says channel 1! Not show stoppers in this case, but is there anything more serious lurking under the hood that I should know about?

Also, if I DO ever need DTMF, am I right in thinking that it is just an audio tone that is transmitted in the same way as voice? I have a DTMF generator app on my mobile phone, so could I use that by putting the phone speaker against the radio mike, holding PTT and playing the tones? If I buy an extension mike (Kenwood connector, I believe) that has DTMF keys, will that do the job?

Thanks for any advice, Stu M6BSH

Have more than one Hotmail account? Link them together to easily access both.

Windows 7: Unclutter your desktop. Learn more.
http://www.microsoft.com/windows/windows-7/videos-tours.aspx?h=7sec&slideid=1&media=aero-shake-7second&listid=1&stop=1&ocid=PID24727::T:WLMTAGL:ON:WL:en-US:WWL_WIN_7secdemo:122009

323. Re: My theory about this radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-02 21:04:53 UTC
From: dummygroup
Topic: 312 Message: 323

What do you think about the performance of the MAX UV compared to the Wouxun? What about sensitivity?
Concerning the firmware, are firmware updates actually made available by the manufacturer?
Last question does the MAX UV have the scrambler? I couldn't find it on the feature list.
cheers,

/jmc

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <ab2et@...> wrote:
>
> I just finished my tests of the MAX UV radio, excelent (as spec) RX/TX same feature set as the UVD1 , actualy more... and $20-30 bucks less Oh and it has fully operational DTMF ENCODE and DECODE.
> Flash firware update is right in the setup program.
>
>

324. Re: Code for recive only channels

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-03 12:37:48 UTC
From: carrdave_1963
Topic: 245 Message: 324

The very short answer is no

--- In Wouxun_KG-UVD1@yahoogroups.com, "Leigha the Ballerina" <bearcat245@...> wrote:
>
> On the PUX 888's you enter the freq code of 67.000 as the transmit freq on the channel you want to recive only is that a code that has the same result on the Wouxun or some way to set recive only channels.
>
> Thanks
> Dave
>

325. Re: [Wouxun_KG-UVD1] Re: Code for recive only channels

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-03 13:02:04 UTC
From: MW0CQU
Topic: 245 Message: 325
Attachments: 1 described; binary payloads are missing from this source WARC

carrdave_1963 wrote:
> The very short answer is no
>

But if you have the PC software, enter the rx freq and the TX freq auto
populates,
then delete the tx freq (leave it blank)
then write back to the radio

that will work fine .

RX only - when you press the PTT you get an error tone to remind you #

73

'CQU

> --- In Wouxun_KG-UVD1@yahoogroups.com, "Leigha the Ballerina" <bearcat245@...> wrote:
>
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>> Thanks
>> Dave
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> Yahoo! Groups Links
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> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 9.0.709 / Virus Database: 270.14.91/2542 - Release Date: 12/03/09 07:32:00
>
>

326. Re: My theory about this radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-04 03:37:28 UTC
From: Steve
Topic: 312 Message: 326

Fully computer programable, very similar to thr KG-UVD1 in style and feel it would not suprise me if it was not writen by the same software house, has firmware update "button" which jumps to selection of file location, UNLIKE THE KG-UVD1 the MAX has full VFO and CHAN SWITCH.
Scan is faster, DTMF decode is excelent,I love the fact that I can set in a number set the radio to the rpt and have my friend "page" me.
The only "missing" function is no flash light led.....
RegaRDS

--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:
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> As you have the MAX...can you verify it is not computer programable but only from the keypad?
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> To: Wouxun_KG-UVD1@yahoogroups.com
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> Date: Tue, 1 Dec 2009 02:37:46 +0000
> Subject: [Wouxun_KG-UVD1] Re: My theory about this radio
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> Chat with Messenger straight from your Hotmail inbox.
> http://www.microsoft.com/windows/windowslive/hotmail_bl1/hotmail_bl1.aspx?ocid=PID23879:
:T:WLMTAGL:ON:WL:en-ww:WM_IMHM_4:092009
>

327. RE: [Wouxun_KG-UVD1] Re: My theory about this radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-04 13:36:51 UTC
From: Steve Rish
Topic: 312 Message: 327

Thanks, Steve. Do you use the kenwood programing cable? Where did you find the software? Also in the 409 web site write up they claim the rig has the famous "led flashlight". A real deal breaker...smile.

73

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: ab2et@...
Date: Fri, 4 Dec 2009 03:37:28 +0000
Subject: [Wouxun_KG-UVD1] Re: My theory about this radio

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> To: Wouxun_KG-UVD1@yahoogroups.com

> From: ab2et@...

> Date: Tue, 1 Dec 2009 02:37:46 +0000

> Subject: [Wouxun_KG-UVD1] Re: My theory about this radio

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http://www.microsoft.com/windows/windowslive/hotmail_bl1/hotmail_bl1.aspx?ocid=PID23879::T
:WLMTAGL:ON:WL:en-ww:WM_IMHM_1:092009

328. Re: Code for recive only channels

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-04 13:37:43 UTC
From: carrdave_1963
Topic: 245 Message: 328

I will give this a go & many thanks for the tip.

there is only one minor problem that might happen if you hit reverse freq mode will the rig transmit on the receive only frequency if it is accidentally pressed?

--- In Wouxun_KG-UVD1@yahoogroups.com, MW0CQU <mw0cqu@...> wrote:
>
> carrdave_1963 wrote:
> > The very short answer is no
> >
>
> But if you have the PC software, enter the rx freq and the TX freq auto
> populates,
> then delete the tx freq (leave it blank)
> then write back to the radio
>
> that will work fine .
>
> RX only - when you press the PTT you get an error tone to remind you #
>
> 73
>
> 'CQU
>
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Leigha the Ballerina" <bearcat245@> wrote:
> >
> >> On the PUX 888's you enter the freq code of 67.000 as the transmit freq on the channel you want to recive only is that a code that has the same result on the Wouxun or some way to set recive only channels.
> >>
> >> Thanks
> >> Dave
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> > Yahoo! Groups Links
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> > No virus found in this incoming message.
> > Checked by AVG - www.avg.com
> > Version: 9.0.709 / Virus Database: 270.14.91/2542 - Release Date: 12/03/09 07:32:00
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329. Re: Code for recive only channels

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-04 14:13:11 UTC
From: carrdave_1963
Topic: 245 Message: 329

I will give this a go & many thanks for the tip.

--- In Wouxun_KG-UVD1@yahoogroups.com, MW0CQU <mw0cqu@...> wrote:
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330. Bargain Sale of "p" model

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-05 13:05:26 UTC
From: Steve
Topic: 330 Message: 330

Have decided to part with my KG-UVd1P. Already own the Yaesu VX-7R and Christmas is coming.....smile. This is the model with the short burst DTMF tones. Rig is like new (5 months old and no known bugs)and will ship in original box with all accessories included as new plus manual. Is computer programmed with AMSAT satellite frequencies (AO-51, AO-27, and space station)along with local repeaters, GMRS and MURS channels. First $85US takes it including domestic(US addresses) shipping. If interested contact me via off line email.

73, Steve

331. Service Manual For KG-UVD1 found on mods.dk

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-07 21:40:40 UTC
From: David
Topic: 331 Message: 331

For anyone interested here is the link for getting the service manual for the KG-UVD1.

http://www.mods.dk/manual.php?brand=_other

Then go down until you see Wouxun KG-UVD1 Service manual in the list.

I have tried to upload the manual myself to the files area several times without any sucess, so you will have to d/l from mods.dk

332. RE: [Wouxun_KG-UVD1] Service Manual For KG-UVD1 found on mods.dk

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-07 22:04:31 UTC
From: Steve Rish
Topic: 331 Message: 332

Thanks, David. Way back I originally tried to upload it to our group but the file size is too large to accomplish.

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: carrdave_1963@...
Date: Mon, 7 Dec 2009 21:40:40 +0000
Subject: [Wouxun_KG-UVD1] Service Manual For KG-UVD1 found on mods.dk

For anyone interested here is the link for getting the service manual for the KG-UVD1.

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Then go down until you see Wouxun KG-UVD1 Service manual in the list.

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Get gifts for them and cashback for you. Try Bing now.
http://www.bing.com/shopping/search?q=xbox+games&scope=cashback&form=MSHYCB&publ=WLHMTAG&crea=TEXT_MSHYCB_Shopping_Giftsforthem_cashback_1x1

333. Keypad failure - KG-UVD1 and KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-07 23:53:58 UTC
From: darwin3032000
Topic: 333 Message: 333

I've been experiencing keypad problems.

I recently returned a KG-UVD1P with failed keypad in the first week.
Now the older KG-UVD1 which I have is experiencing the same problem.
The keypad simply stops operating which effectively renders the radio useless - particularly if you had the keypad locked at the time - which I did.
I have a theory that it might be temperature related.
I'm not sure if it is a software problem or something as simple as an interconnecting cable between the main PCB and the keypad.
I have reviewed the service manual (shocking translation to english) and I'm about to investigate further. Yes - I've tried all the obvious including software resets etc.

Has anyone had similar experience - must be more than bad luck that I have had 2 identical failures.

- Daryl

334. Re: My theory about this radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-10 10:51:03 UTC
From: David
Topic: 312 Message: 334

After studying the service manual for the KG-UVD1 (Yes it is in bad Chinglish)It appears that the firmware is stored in the 64K ERAM (U811 an 24C64) well as user data (ie the 128 channels & various user function settings)

IC811 an EM78P568-44, this is a variant of the EM78P568 used in the cheap FRS transceivers which is an once only program device at the time of manufacture of the rig as opposed to the EM78P568-44 used in this rig which is only a 44 pin device which has all the functions of the EM78P568 but with support for DCS & driving a separate display driver IC & using an external ERAM as mentioned earlier.

--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:
>
>
> Thanks, Steve. Do you use the kenwood programing cable? Where did you find the software? Also in the 409 web site write up they claim the rig has the famous "led flashlight". A real deal breaker...smile.
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> 73
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> Steve
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> To: Wouxun_KG-UVD1@yahoogroups.com
> From: ab2et@...
> Date: Fri, 4 Dec 2009 03:37:28 +0000
> Subject: [Wouxun_KG-UVD1] Re: My theory about this radio
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> Scan is faster, DTMF decode is excelent,I love the fact that I can set in a number set the radio to the rpt and have my friend "page" me.
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> The only "missing" function is no flash light led.....
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> > To: Wouxun_KG-UVD1@yahoogroups.com
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> > From: ab2et@
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> > Date: Tue, 1 Dec 2009 02:37:46 +0000
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> > Subject: [Wouxun_KG-UVD1] Re: My theory about this radio
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335. Re: MAX-UV

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-14 15:44:03 UTC
From: RJ Stiles
Topic: 312 Message: 335

Steve,

Where did you manage to find the firmware updates and software for programing the MAX-UV? I was not able to find a manufacture's website, but I did email one vendor (lowpriceradio.com) and they said "Ok, Yes it is computer programmable BUT not at this time... The software is not available for it yet." If the software can be tracked down, this sounds like a fantastic buy.

Thanks for the help,

Rob
KD0FTJ

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336. Re: MAX-UV

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-16 21:44:31 UTC
From: Steve
Topic: 312 Message: 336

I was sent the software from the manufacturer software house (they tend to outsource the touch and feel stuff) in china, the additional firmware was set as a "test" to see which version of DTMF encode/decode was prefered in the west for "ham" operation.
The standard factory version is geared to "commercial" operations and sometimes has not worked with slow ham systems.
I am sure that in the next few weeks the final (GUI) version of the radio prog software will be put out on the web for all.
just remember many manufacturers only produce "technician" friendly versions since they are usualy the only ones that prog the radios, just think of some of the quirky Moto stuff, MoSlo anyone?. hi hi.

--- In Wouxun_KG-UVD1@yahoogroups.com, "RJ Stiles" <rman_55976@...> wrote:
>
> Steve,
>
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> >
> > Fully computer programable, very similar to thr KG-UVD1 in style and feel it would not suprise me if it was not writen by the same software house, has firmware update "button" which jumps to selection of file location, UNLIKE THE KG-UVD1 the MAX has full VFO and CHAN SWITCH.
> > Scan is faster, DTMF decode is excelent,I love the fact that I can set in a number set the radio to the rpt and have my friend "page" me.
> > The only "missing" function is no flash light led.....
> > RegaRDS
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@> wrote:
> > >
> > >
> > > As you have the MAX...can you verify it is not computer programable but only from the keypad?
> > >

> > >
> > >
> > > Steve
> > >
> > >
> > >
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > From: ab2et@
> > > Date: Tue, 1 Dec 2009 02:37:46 +0000
> > > Subject: [Wouxun_KG-UVD1] Re: My theory about this radio
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> > >
> > > Interesting theory..... mind you its just a theory.
> > >
> > > Now on to reality!
> > >
> > > The correct way to say Wouxun is WOSHING like wishing for support. Ha or wishing we never got the radio.
> > >
> > > You will be WOSHING for a flash but you will be waiting for a Long Long Time. Wouxun's idea of a firmware fix is to put out another verient of the radio, ask me how do I know this,simple I have 3 versions of the same model the first the KG-UVD1 arrived in my hands in March 09 no DTMF (Wouxun web site was indicating DTMF Encode /Decode and this in February/March 09) many firmware problems NO support or firmware fixes just two software

updates.
> > >
> > > Next they started to send out radios to shills that had DTMF encode and they called it the KG-UVD1P but this was DTMF in very short burst Still no form of firmware updates to the KG-UVD1 for ANY of the faults, wqell the KG-UVD1P got a whole bunch of negative press since it was not compatibel with IRLP and or most repeter control well thay had a solution a new varient of the 1P it will send DTMF for as long as you keep the pad active as well as the PTT. StillNO flash for even the short burst KG-UVD1P . GOOD LUCK WAITING.
> > >
> > >
> > >
> > > I just finished my tests of the MAX UV radio, excelent (as spec) RX/TX same feature set as the UVD1 , actualy more... and $20-30 bucks less Oh and it has fully operational DTMF ENCODE and DECODE.
> > >
> > > Flash firware update is right in the setup program.
> > >
> > >
> > >
> > > -- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@> wrote:
> > >
> > > >
> > >
> > > > Oh one more tidbit -
> > >
> > > > The correct way to say wouxun in english is "Woo-shun" not "wooks-scun"
> > >
> > > > lol
> > >
> > > >
> > >
> > > >
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@> wrote:
> > >
> > > > >
> > >
> > > > > And its only a theory, but it seems like it has some truth.
> > >
> > > > > I think the radio is indeed a dual bander, but the firmware they rushed into production was short a few features.
> > >
> > > > > At least they got their radio working and fit to market.
> > >
> > > > > But annoying items involving DTMF and VFO I believe can be and will be fixed by improved firmware versions.
> > >
> > > > > I was able to find a program to unlock the VFO ranges 400-480 mhz and 136-178 mhz on the US model.
> > >
> > > > > This tells me a dongle-fed firmware upgrade would be very possible.

> > >
> > > > > Perhaps wouxun will fix their firmware and unlock a few of the missing features.
> > >
> > > > > Since this appears to be their flagship product right now, and its fairly new to market still, this could be a possibility.
> > >
> > > > >
> > >
> > > > > I will sacrifice a goat and 3 chickens tonite and chant ancient bhuddist phrases to the chinese RF gods, and maybe we will get better firmware for the onboard micro-controller!!!
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> > > _____
> > > Chat with Messenger straight from your Hotmail inbox.
> > > http://www.microsoft.com/windows/windowslive/hotmail_bl1/hotmail_bl1.aspx?ocid=PID23879::T:WLMTAGL:ON:WL:en-ww:WM_IMHM_4:092009
> > >
> >
>

337. Re: MAX-UV

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-17 06:59:23 UTC
From: dummygroup
Topic: 312 Message: 337

Hi Steve,
Any chance you could post a copy of the software for the MAX even if it is a only a beta version with no GUI it is still interesting.
The MAX does indeed look interesting, the problem (except from the current lack of programming software) as far as I am concerned is that there seem to be many more accessories available for the wouxun (high capacity 1700mah battery packs, battery case for AA batteries...)

Also does the MAX has the scrambler (it current Wouxun firmware is lacking this function as well but it is available on the TYT)

Any comments on the sensitivity of the MAC compared to the Wouxun or the TYT?

Cheers,

/jmc

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <ab2et@...> wrote:
>
> I was sent the software from the manufacturer software house (they tend to outsource the touch and feel stuff) in china, the additional firmware was set as a "test" to see which version of DTMF encode/decode was prefered in the west for "ham" operation.
> The standard factory version is geared to "commercial" operations and sometimes has not worked with slow ham systems.
> I am sure that in the next few weeks the final (GUI) version of the radio prog software will be put out on the web for all.
> just remember many manufacturers only produce "technician" friendly versions since they are usualy the only ones that prog the radios, just think of some of the quirky Moto stuff, MoSlo anyone?. hi hi.
>

338. Re: My theory about this radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-17 07:06:19 UTC
From: dummygroup
Topic: 312 Message: 338

Hi,
Very interesting info, thanks for sharing! Provided we could dump the firmware from the newer UVD1P and find a way to flash, does anyone know if it actually is the same hardware than the first UVD1 version?
Cheers,

/jmc

--- In Wouxun_KG-UVD1@yahoogroups.com, "David" <carrdave_1963@...> wrote:
>
>
> After studying the service manual for the KG-UVD1 (Yes it is in bad Chinglish)It appears that the firmware is stored in the 64K ERAM (U811 an 24C64) well as user data (ie the 128 channels & various user function settings)
>
> IC811 an EM78P568-44, this is a variant of the EM78P568 used in the cheap FRS transceivers which is an once only program device at the time of manufacture of the rig as opposed to the EM78P568-44 used in this rig which is only a 44 pin device which has all the functions of the EM78P568 but with support for DCS & driving a separate display driver IC & using an external ERAM as mentioned earlier.
>
>

339. Climbmax Max-uv

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-19 20:29:31 UTC
From: Steve
Topic: 339 Message: 339

While awaiting my order for the Max-uv I discovered, contrary to my original assumption, while it is dual band vhf uhf rig it is not software programmable for receiving on uhf and transmitting on vhf within the same programable channel. This makes it unusable for my intended purpose of a backup AMSAT radio. Radio just arrived. Opened the box to confirm all there (even includes an earphone ptt mic). Looks good and solid. See http://www.climbmax.com.cn/em9768.htm for details. If anyone is interested I will part with it for $80 including shipping within the US.
Merry Christmas
73, Steve

340. Re: [Wouxun_KG-UVD1] Climbmax Max-uv

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-19 20:51:40 UTC
From: Richard Bolter
Topic: 339 Message: 340

I'm interested- once I figure out what it is!

On Sat Dec 19th, 2009 12:29 PM PST Steve wrote:

> While awaiting my order for the Max-uv I discovered, contrary to my original assumption, while it is dual band vhf uhf rig it is not software programmable for receiving on uhf and transmitting on vhf within the same programable channel. This makes it unusable for my intended purpose of a backup AMSAT radio. Radio just arrived. Opened the box to confirm all there (even includes an earphone ptt mic). Looks good and solid. See http://www.climbmax.com.cn/em9768.htm for details. If anyone is interested I will part with it for $80 including shipping within the US.
>Merry Christmas
>73, Steve
>

341. 220MHz band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-24 19:29:41 UTC
From: dummygroup
Topic: 341 Message: 341

Hi all and merry christmas!
I read here: http://bit.ly/4sqrgt that it seems to be possible to enable the 220MHz band on the UVD1P using the unlock software.
Can anyone confirm this?
Also some sellers on ebay seem to pretend that there is a scrambler on the UVD1P, is this true? I could not find any info about that on Wouxun's web site.
Thanks!

/jmc

342. Re: 220MHz band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-25 15:01:47 UTC
From: k1kob
Topic: 341 Message: 342

Just change the 400 - 480 MHZ info to 216 - 280 MHZ and reload the KG-VD1 or P. If you don't like the new band, you can just change it back. There isn't much 222MHZ activity around here in Suffolk, Va. Also has WOUXUN increased the time on the DTMF on the P model yet ?

Merry Christmas from Virginia U.S.A.

Ralph K1KOB

343. Re: 220MHz band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-25 19:28:17 UTC
From: circuitbrnr
Topic: 341 Message: 343

Yes on the scrambler.

--- In Wouxun_KG-UVD1@yahoogroups.com, "dummygroup" <dummygroup@...> wrote:
>
> Hi all and merry christmas!
> I read here: http://bit.ly/4sqrgt that it seems to be possible to enable the 220MHz band on the UVD1P using the unlock software.
> Can anyone confirm this?
> Also some sellers on ebay seem to pretend that there is a scrambler on the UVD1P, is this true? I could not find any info about that on Wouxun's web site.
> Thanks!
>
> /jmc
>

344. Re: [Wouxun_KG-UVD1] Re: 220MHz band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-25 19:49:11 UTC
From: Jesse
Topic: 341 Message: 344

You can't convert the rig to 220, at least that is my experience. Yes you can unlock it and set it to that range, and it will even show the 220 range on the display, and show you transmitting there, but the signal is actually going out on the 440 range when doing so.

I emailed Wouxon about it, they stated that you have to buy one that works in that range. I've yet to see one for sale, if you do see one, post the link here as I'd like to pick one up myself. I have not searched in a few months.

73'
N4BFD

From: circuitbrnr <circuitbrnr@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, December 25, 2009 2:28:17 PM
Subject: [Wouxun_KG-UVD1] Re: 220MHz band

Yes on the scrambler.

--- In Wouxun_KG-UVD1@ yahoogroups. com, "dummygroup" <dummygroup@ ...> wrote:
>
> Hi all and merry christmas!
> I read here: http://bit.ly/4sqrgt that it seems to be possible to enable the 220MHz band on the UVD1P using the unlock software.
> Can anyone confirm this?
> Also some sellers on ebay seem to pretend that there is a scrambler on the UVD1P, is this true? I could not find any info about that on Wouxun's web site.
> Thanks!
>
> /jmc
>

345. KG-UVD1P frequency frontier

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-25 21:42:52 UTC
From: circuitbrnr
Topic: 345 Message: 345

Heres the unlocked potential of this radio and its VFO.

(only for the technical aspect of determining the operating capabilities of the radio in question's VFO range)

Operating in this set of parameters is obviously illegal and not recommended.

If someone else can get more out of it, let me know (is my freq counter messed up?)

100 mhz-999 mhz_____ receive(continuous tuning_all frequencies) (and maybe higher outside of display range [wow])

119.7 mhz-213 mhz_____ transmit(VHF) /

400 mhz-506 mhz_____ transmit(UHF)

so it cant transmit above 213 mhz, until you hit 400.

since it transmits at 120 up, it makes an aviation capable radio too.

although this radio isnt rated for that duty , officially.

Any technicians setting these radios up, beware of trying more than this as you can lock the firmware on the VFO and wont be able to revert back.

I managed to pull it back from the brink, but Ive heard of them sticking and not accepting programming or updating or unlocking/re-locking.

(it can stick on the out of range freq scheme, and reject USB cable programming, if you go to far---strange.)

I thought I was going to have to re-order another radio before I saved it. beware.

The coolest part is if it works well enough in the AV band for testing in the air.

The radios reciever is super sensitive, better than many expensive handhelds Ive used.

346. Re: [Wouxun_KG-UVD1] Re: 220MHz band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-25 21:52:43 UTC
From: moggypig@yahoo.com
Topic: 341 Message: 346

I bought the 137-174 and 216-26? One from radioshop888 on eBay and one of the 137-174 and 420-520 versions. The 220 version works very well on the ham band

Dave
WB1EVP

Sent Via Apple iPhone

On Dec 25, 2009, at 2:49 PM, Jesse <akdude47@...> wrote:

You can't convert the rig to 220, at least that is my experience. Yes you can unlock it and set it to that range, and it will even show the 220 range on the display, and show you transmitting there, but the signal is actually going out on the 440 range when doing so.

I emailed Wouxon about it, they stated that you have to buy one that works in that range. I've yet to see one for sale, if you do see one, post the link here as I'd like to pick one up myself. I have not searched in a few months.

73'
N4BFD

From: circuitbrnr <circuitbrnr@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, December 25, 2009 2:28:17 PM
Subject: [Wouxun_KG-UVD1] Re: 220MHz band

Yes on the scrambler.

--- In Wouxun_KG-UVD1@ yahoogroups. com, "dummygroup" <dummygroup@ ...> wrote:
>
> Hi all and merry christmas!
> I read here: http://bit.ly/4sqrgt that it seems to be possible to enable the 220MHz band on the UVD1P using the unlock software.
> Can anyone confirm this?
> Also some sellers on ebay seem to pretend that there is a scrambler on the UVD1P, is this true? I could not find any info about that on Wouxun's web site.
> Thanks!
>
> /jmc
>

347. Re: [Wouxun_KG-UVD1] Re: 220MHz band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-25 22:14:59 UTC
From: Jesse
Topic: 341 Message: 347

Nice, I just checked ebay and there are a bunch of them on there. Wish I would have waited!

73'
N4BFD

From: "moggypig@..." <moggypig@...>
To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Fri, December 25, 2009 4:52:43 PM
Subject: Re: [Wouxun_KG-UVD1] Re: 220MHz band

I bought the 137-174 and 216-26? One from radioshop888 on eBay and one of the 137-174 and 420-520 versions. The 220 version works very well on the ham band

Dave
WB1EVP

Sent Via Apple iPhone

On Dec 25, 2009, at 2:49 PM, Jesse <akdude47@yahoo. com> wrote:

>
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> >
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>>
>
>You can't convert the rig to 220, at least that is my experience. Yes you can unlock it and set it to that range, and it will even show the 220 range on the display, and show you transmitting there, but the signal is actually going out on the 440 range when doing so.
>
>
>I emailed Wouxon about it, they stated that you have to buy one that works in that range. I've yet to see one for sale, if you do see one, post the link here as I'd like to pick one up myself. I have not searched in a few months.
>
>73'
>N4BFD
>
>
>
>
>
>

From: circuitbrnr <circuitbrnr@...>
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Fri, December 25, 2009 2:28:17 PM
>Subject: [Wouxun_KG-UVD1] Re: 220MHz band
>
> >
>
>
>>
>
>Yes on the scrambler.
>
>>--- In Wouxun_KG-UVD1@ yahoogroups. com, "dummygroup" <dummygroup@ ...> wrote:
>>>
>>> Hi all and merry christmas!
>>> I read here: http://bit.ly/ 4sqrgt that it seems to be possible to enable the 220MHz band on the UVD1P using the unlock software.
>>> Can anyone confirm this?
>>> Also some sellers on ebay seem to pretend that there is a scrambler on the UVD1P, is this true? I could not find any info about that on Wouxun's web site.
>>> Thanks!
>>>
>>> /jmc
>>>
>
>
>

348. Re: KG-UVD1P frequency frontier

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-27 01:56:13 UTC
From: DanT
Topic: 345 Message: 348

--- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@...> wrote:
>
>
> Heres the unlocked potential of this radio and its VFO.
>
> (only for the technical aspect of determining the operating capabilities
> of the radio in question's VFO range)
>
> Operating in this set of parameters is obviously illegal and not
> recommended.
>
> If someone else can get more out of it, let me know (is my freq counter
> messed up?)
>
> 100 mhz-999 mhz______ receive(continuous tuning_all frequencies) (and
> maybe higher outside of display range [wow])
>
> 119.7 mhz-213 mhz______ transmit(VHF) /
>
> 400 mhz-506 mhz______ transmit(UHF)
>
>
>
> so it cant transmit above 213 mhz, until you hit 400.
>
> since it transmits at 120 up, it makes an aviation capable radio too.
>
> although this radio isnt rated for that duty , officially.
>
> Any technicians setting these radios up, beware of trying more than this
> as you can lock the firmware on the VFO and wont be able to revert back.
>
> I managed to pull it back from the brink, but Ive heard of them sticking
> and not accepting programming or updating or unlocking/re-locking.
>
> (it can stick on the out of range freq scheme, and reject USB cable
> programming, if you go to far---strange.)
>
> I thought I was going to have to re-order another radio before I saved
> it. beware.
>
> The coolest part is if it works well enough in the AV band for testing
> in the air.
>
> The radios reciever is super sensitive, better than many expensive

> handhelds Ive used.
>
I used the unlock software to increase the upper receive range to 860mhz so I can monitor my local fire department. Unfortunately, the programming software gives me an error when I try to upload an 800mhz frequency (error 118 out of range). Is the unlocked range only for VFO and not for memory? Also, I can keyboard program an 800mhz frequency into memory, but I'm not receiving anything. What, if anything, am I doing wrong?

349. Wouxun KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-27 09:38:46 UTC
From: dream_machine_10_4
Topic: 349 Message: 349

Hi All,
No good for air band as the KG-UVD1 only receives FM not AM

350. Re: KG-UVD1P frequency frontier

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-27 12:07:48 UTC
From: dummygroup
Topic: 345 Message: 350

Thanks for the info!

> If someone else can get more out of it, let me know (is my freq counter
> messed up?)
>
> 100 mhz-999 mhz_____ receive(continuous tuning_all frequencies) (and
> maybe higher outside of display range [wow])
>

Can you explain how you configure the radio and which software you use to have continuous receive 100 mhz - 999 mhz?

I guess it might be able to go a little bit lower than 100mhz since the radio can receive broadcat fm band (80-108mhz)

> 119.7 mhz-213 mhz_____ transmit(VHF) /
>
> 400 mhz-506 mhz_____ transmit(UHF)
>
>
>
> so it cant transmit above 213 mhz, until you hit 400.
>
> since it transmits at 120 up, it makes an aviation capable radio too.
>
> although this radio isnt rated for that duty , officially.

Isn't the airband FM?

> I thought I was going to have to re-order another radio before I saved
> it. beware.

Do you have some details on how you did that, might be useful before attempting the mod...

Thanks again for the info you provided! Always interesting to try to get the most of these radios!

Cheers,

/jmc

351. Re: KG-UVD1P frequency frontier

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-27 18:08:52 UTC
From: n9ekm
Topic: 345 Message: 351

Only problem I see here is that at least in U.S., Aircraft band is all AM modulated... No AM capability in these radios. So, this adds a certain WTF factor to your post. I do NOT suggest "on the air testing" on FM on this band, even if you had AM available. Jerry, N9EKM

--- In Wouxun_KG-UVD1@yahoogroups.com, "DanT" <ki6yow@...> wrote:
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@> wrote:
> >
> >
> > Heres the unlocked potential of this radio and its VFO.
> >
> > (only for the technical aspect of determining the operating capabilities
> > of the radio in question's VFO range)
> >
> > Operating in this set of parameters is obviously illegal and not
> > recommended.
> >
> > If someone else can get more out of it, let me know (is my freq counter
> > messed up?)
> >
> > 100 mhz-999 mhz______ receive(continuous tuning_all frequencies) (and
> > maybe higher outside of display range [wow])
> >
> > 119.7 mhz-213 mhz______ transmit(VHF) /
> >
> > 400 mhz-506 mhz______ transmit(UHF)
> >
> >
> >
> > so it cant transmit above 213 mhz, until you hit 400.
> >
> > since it transmits at 120 up, it makes an aviation capable radio too.
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> > although this radio isnt rated for that duty , officially.
> >
> > Any technicians setting these radios up, beware of trying more than this
> > as you can lock the firmware on the VFO and wont be able to revert back.
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> > I managed to pull it back from the brink, but Ive heard of them sticking
> > and not accepting programming or updating or unlocking/re-locking.
> >
> > (it can stick on the out of range freq scheme, and reject USB cable
> > programming, if you go to far---strange.)

> >
> > I thought I was going to have to re-order another radio before I saved
> > it. beware.
> >
> > The coolest part is if it works well enough in the AV band for testing
> > in the air.
> >
> > The radios reciever is super sensitive, better than many expensive
> > handhelds Ive used.
> >
> I used the unlock software to increase the upper receive range to 860mhz so I can monitor my local fire department. Unfortunately, the programming software gives me an error when I try to upload an 800mhz frequency (error 118 out of range). Is the unlocked range only for VFO and not for memory? Also, I can keyboard program an 800mhz frequency into memory, but I'm not receiving anything. What, if anything, am I doing wrong?
>

352. Re: KG-UVD1P frequency frontier

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-27 21:00:14 UTC
From: circuitbrnr
Topic: 345 Message: 352

Of course primary AV band usage is AM for propagation reasons.
Ive heard some of the helicopters at our airport using FM on this.
and as it catches a segment of that band, I mentioned it.

On the model you order for 220, its got a different board inside.
Im only showing the possible working ranges of the VFO and radio combined. Just cause the VFO shows 600 mhz doesnt mean it is actually transmitting there. It does recieve continuously, but transmits only within the ranges I showed.
But its to note that it functions solidly within these ranges.
Slight increase spurrious emmisions at the edges of band - of course.
I found stuff on 600 mhz(receive) I had no idea was there

--- In Wouxun_KG-UVD1@yahoogroups.com, "n9ekm" <n9ekm@...> wrote:
>
> Only problem I see here is that at least in U.S., Aircraft band is all AM modulated... No AM capability in these radios. So, this adds a certain WTF factor to your post. I do NOT suggest "on the air testing" on FM on this band, even if you had AM available. Jerry, N9EKM
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "DanT" <ki6yow@> wrote:
> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@> wrote:
> > >
> > >
> > > Heres the unlocked potential of this radio and its VFO.
> > >
> > > (only for the technical aspect of determining the operating capabilities
> > > of the radio in question's VFO range)
> > >
> > > Operating in this set of parameters is obviously illegal and not
> > > recommended.
> > >
> > > If someone else can get more out of it, let me know (is my freq counter
> > > messed up?)
> > >
> > > 100 mhz-999 mhz______ receive(continuous tuning_all frequencies) (and
> > > maybe higher outside of display range [wow])
> > >
> > > 119.7 mhz-213 mhz______ transmit(VHF) /
> > >
> > > 400 mhz-506 mhz______ transmit(UHF)
> > >
> > >
> > >

> > > so it cant transmit above 213 mhz, until you hit 400.
> > >
> > > since it transmits at 120 up, it makes an aviation capable radio too.
> > >
> > > although this radio isnt rated for that duty , officially.
> > >
> > > Any technicians setting these radios up, beware of trying more than this
> > > as you can lock the firmware on the VFO and wont be able to revert back.
> > >
> > > I managed to pull it back from the brink, but Ive heard of them sticking
> > > and not accepting programming or updating or unlocking/re-locking.
> > >
> > > (it can stick on the out of range freq scheme, and reject USB cable
> > > programming, if you go to far---strange.)
> > >
> > > I thought I was going to have to re-order another radio before I saved
> > > it. beware.
> > >
> > > The coolest part is if it works well enough in the AV band for testing
> > > in the air.
> > >
> > > The radios reciever is super sensitive, better than many expensive
> > > handhelds Ive used.
> > >
> > I used the unlock software to increase the upper receive range to 860mhz so I can monitor my local fire department. Unfortunately, the programming software gives me an error when I try to upload an 800mhz frequency (error 118 out of range). Is the unlocked range only for VFO and not for memory? Also, I can keyboard program an 800mhz frequency into memory, but I'm not receiving anything. What, if anything, am I doing wrong?
> >
>

353. Re: KG-UVD1P frequency frontier

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-27 21:19:01 UTC
From: circuitbrnr
Topic: 345 Message: 353

I will tell you whats really funny, Listening in on the FRS band with a 5 element 450 beam. Its like the primordial beginnings of CB all over again. Except with FRS, many have no idea their signal gets out beyond their backyard. Ive struck up QSOs with people driving around in their cars mobile, and you could tell it was their 1st encounter with real free radio communications like we know it.
The beam (5 element larsen) allows contact with a cheap FRS radio across the city.
I had no idea the band had so much activity until I started pointing the beam and monitoring. Mostly its hilarious to hear all the hash going on. A warehouse or similar operates on a bunch of these public-band radios nearby, and Ive dropped in and messed with them on occasion.
Last week I was the IRS inspector trying to find them to issue arrest warrants to the warehouse manager and staff. She figured out pretty quick I was teasing. Would have made a funny recording.
Hey, an idea ... A site with funny FRS recordings. could promote FRS in general. sponsored by motorola!

--- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@...> wrote:
>
> Of course primary AV band usage is AM for propagation reasons.
> Ive heard some of the helicopters at our airport using FM on this.
> and as it catches a segment of that band, I mentioned it.
>
> On the model you order for 220, its got a different board inside.
> Im only showing the possible working ranges of the VFO and radio combined. Just cause the VFO shows 600 mhz doesnt mean it is actually transmitting there. It does recieve continuously, but transmits only within the ranges I showed.
> But its to note that it functions solidly within these ranges.
> Slight increase spurrious emmisions at the edges of band - of course.
> I found stuff on 600 mhz(receive) I had no idea was there
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "n9ekm" <n9ekm@> wrote:
> >
> > Only problem I see here is that at least in U.S., Aircraft band is all AM modulated... No AM capability in these radios. So, this adds a certain WTF factor to your post. I do NOT suggest "on the air testing" on FM on this band, even if you had AM available. Jerry, N9EKM
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "DanT" <ki6yow@> wrote:
> > >
> > >
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@> wrote:
> > > >
> > > >

> > > > Heres the unlocked potential of this radio and its VFO.
> > > >
> > > > (only for the technical aspect of determining the operating capabilities
> > > > of the radio in question's VFO range)
> > > >
> > > > Operating in this set of parameters is obviously illegal and not
> > > > recommended.
> > > >
> > > > If someone else can get more out of it, let me know (is my freq counter
> > > > messed up?)
> > > >
> > > > 100 mhz-999 mhz_____ receive(continuous tuning_all frequencies) (and
> > > > maybe higher outside of display range [wow])
> > > >
> > > > 119.7 mhz-213 mhz_____ transmit(VHF) /
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> > > > 400 mhz-506 mhz_____ transmit(UHF)
> > > >
> > > >
> > > >
> > > > so it cant transmit above 213 mhz, until you hit 400.
> > > >
> > > > since it transmits at 120 up, it makes an aviation capable radio too.
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> > > > although this radio isnt rated for that duty , officially.
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> > > > Any technicians setting these radios up, beware of trying more than this
> > > > as you can lock the firmware on the VFO and wont be able to revert back.
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> > > > I managed to pull it back from the brink, but Ive heard of them sticking
> > > > and not accepting programming or updating or unlocking/re-locking.
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> > > > (it can stick on the out of range freq scheme, and reject USB cable
> > > > programming, if you go to far---strange.)
> > > >
> > > > I thought I was going to have to re-order another radio before I saved
> > > > it. beware.
> > > >
> > > > The coolest part is if it works well enough in the AV band for testing
> > > > in the air.
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> > > > The radios reciever is super sensitive, better than many expensive
> > > > handhelds Ive used.
> > > >
> > > I used the unlock software to increase the upper receive range to 860mhz so I can monitor my local fire department. Unfortunately, the programming software gives me an error when I try to upload an 800mhz frequency (error 118 out of range). Is the unlocked range only for VFO and not for memory? Also, I can keyboard program an 800mhz frequency into memory, but I'm not receiving anything. What, if anything, am I doing wrong?
> > >

> >
>

354. Re: KG-UVD1P frequency frontier

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-29 03:24:49 UTC
From: Steve
Topic: 345 Message: 354

Which unlock software did you use? at least 3 varients that I know of,and what specific "limits did you set. W@hat is the interesting 600 stuff?
Regards.
Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@...> wrote:
>
> Of course primary AV band usage is AM for propagation reasons.
> Ive heard some of the helicopters at our airport using FM on this.
> and as it catches a segment of that band, I mentioned it.
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> On the model you order for 220, its got a different board inside.
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> But its to note that it functions solidly within these ranges.
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> I found stuff on 600 mhz(receive) I had no idea was there
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>
> > > > 100 mhz-999 mhz_____ receive(continuous tuning_all frequencies) (and
> > > > maybe higher outside of display range [wow])
> > > >
> > > > 119.7 mhz-213 mhz_____ transmit(VHF) /
> > > >
> > > > 400 mhz-506 mhz_____ transmit(UHF)
> > > >
> > > >
> > > >
> > > > so it cant transmit above 213 mhz, until you hit 400.
> > > >
> > > > since it transmits at 120 up, it makes an aviation capable radio too.
> > > >
.
> > > >
> > > > The coolest part is if it works well enough in the AV band for testing
> > > > in the air.
> > > >
> > > > The radios reciever is super sensitive, better than many expensive
> > > > handhelds Ive used.
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> > > I used the unlock software to increase the upper receive range to 860mhz so I can monitor my local fire department. Unfortunately, the programming software gives me an error when I try to upload an 800mhz frequency (error 118 out of range). Is the unlocked range

only for VFO and not for memory? Also, I can keyboard program an 800mhz frequency into memory, but I'm not receiving anything. What, if anything, am I doing wrong?
> > >
> >
>

355. Re: KG-UVD1P frequency frontier

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-29 19:30:14 UTC
From: DanT
Topic: 345 Message: 355

I'm not sure if your question was posed to me, but here's the answer. The problem may not be with the unlock software. I found an error I made in setting the limits. I'm using KG-UVD1unlock2.exe ver. 1.2b which seems to work fine (at least it enters the changes). I now have set my limits at 136/174 for both transmit and receive (2-meter) and 400/860 receive and 400/486 transmit (70-centimeter). For programming, I'm using KG-UVD1PV 1.05 version (0707). I can manually program an 800mhz frequency into the radio, download it with the software, and re-upload it with the software. But when I enter an 800mhz frequency directly into the software, it automatically changes it to a frequency in the 400mhz. range. More importantly, I'm not receiving anything on the 800mhz frequency I manually programmed, and it is an active local Fire Department frequency. If there are other unlock and programming programs out there can you recommend one?

Thanks,

Dan
--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <ab2et@...> wrote:
>
> Which unlock software did you use? at least 3 varients that I know of,and what specific "limits did you set. W@hat is the interesting 600 stuff?
> Regards.
> Steve
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@> wrote:
> >
> > Of course primary AV band usage is AM for propagation reasons.
> > Ive heard some of the helicopters at our airport using FM on this.
> > and as it catches a segment of that band, I mentioned it.
> >
> > On the model you order for 220, its got a different board inside.
> > Im only showing the possible working ranges of the VFO and radio combined. Just cause the VFO shows 600 mhz doesnt mean it is actually transmitting there. It does recieve continuously, but transmits only within the ranges I showed.
> > But its to note that it functions solidly within these ranges.
> > Slight increase spurrious emmisions at the edges of band - of course.
> > I found stuff on 600 mhz(receive) I had no idea was there
> >
> >
> > > > > > >
> > > > > > 100 mhz-999 mhz_____ receive(continuous tuning_all frequencies) (and
> > > > > > maybe higher outside of display range [wow])
> > > > > > >
> > > > > > 119.7 mhz-213 mhz_____ transmit(VHF) /
> > > > > > >
> > > > > > 400 mhz-506 mhz_____ transmit(UHF)
> > > > > > >

> > > > >
> > > > >
> > > > > so it cant transmit above 213 mhz, until you hit 400.
> > > > >
> > > > > since it transmits at 120 up, it makes an aviation capable radio too.
> > > > >
> .
> > > > >
> > > > > The coolest part is if it works well enough in the AV band for testing
> > > > > in the air.
> > > > >
> > > > > The radios reciever is super sensitive, better than many expensive
> > > > > handhelds Ive used.
> > > > >
> > > > I used the unlock software to increase the upper receive range to 860mhz so I can monitor my local fire department. Unfortunately, the programming software gives me an error when I try to upload an 800mhz frequency (error 118 out of range). Is the unlocked range only for VFO and not for memory? Also, I can keyboard program an 800mhz frequency into memory, but I'm not receiving anything. What, if anything, am I doing wrong?
> > > >
> > >
> >
>

356. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-30 07:29:21 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 356

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Software/KG-UVDP1.13.rar
Uploaded by : rw3arx2000 <begemot@...>
Description : Programing software next version for KG-UVD1P

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Software/KG-UVDP1.13.rar

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

rw3arx2000 <begemot@...>

357. Programing software KG-UVDP1.13.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-30 07:37:32 UTC
From: rw3arx2000
Topic: 357 Message: 357

Hello group.
Programing software KG-UVDP1.13. file has been uploaded to the Files area.
http://f1.grp.yahoofs.com/v1/cPo6S67d1FegI-h_8yNuxWtW5BYo6ItRwOPEAXTFnZEw29Ednw_Ezm6-X0aBrB1EBb0ml0japRB1hwPJrR9DdnmoCBB2-Q57eg/Software/KG-UVDP1.13.rar
rw3arx

358. Re: [Wouxun_KG-UVD1] Re: 220MHz band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-30 13:02:54 UTC
From: MW0CQU
Topic: 341 Message: 358
Attachments: 1 described; binary payloads are missing from this source WARC

circuitbrnr wrote:
> Yes on the scrambler.
>

"yes" (there is now a scrambler version) ? or "yes" (theyre faking it ?)

the latest software (28/12/09) doesnt seem to mention a scrambler ??

73

'CQU
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "dummygroup" <dummygroup@...> wrote:
>
>> Hi all and merry christmas!
>> I read here: http://bit.ly/4sqrgt that it seems to be possible to enable the 220MHz band on the UVD1P using the unlock software.
>> Can anyone confirm this?
>> Also some sellers on ebay seem to pretend that there is a scrambler on the UVD1P, is this true? I could not find any info about that on Wouxun's web site.
>> Thanks!
>>
>> /jmc
>>
>>
>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
> --
>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 9.0.722 / Virus Database: 270.14.122/2590 - Release Date: 12/28/09 07:16:00
>
>

359. Re: Programing software KG-UVDP1.13.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-30 19:24:21 UTC
From: DanT
Topic: 357 Message: 359

Any release notes or comments on what has been changed or improved?

Dan

--- In Wouxun_KG-UVD1@yahoogroups.com, "rw3arx2000" <begemot@...> wrote:
>
> Hello group.
> Programing software KG-UVDP1.13. file has been uploaded to the Files area.
> http://f1.grp.yahoofs.com/v1/cPo6S67d1FegI-h_8yNuxWtW5BYo6ItRwOPEAXTFnZEw29Ednw_Ezm6-X0aBrB1EBb0ml0japRB1hwPJrR9DdnmoCBB2-Q57eg/Software/KG-UVDP1.13.rar
> rw3arx
>

360. Re: KG-UVD1P frequency frontier

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-30 20:42:20 UTC
From: dummygroup
Topic: 345 Message: 360

Hi circuitbrnr,
Could you give us some more info on the software you are using and how you configure your radio to achieve what you described?
Your help would be much appreciated by the members of the group who want to try to get the most out of their radios!
Thanks for sharing your experience!

/jmc

--- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@...> wrote:
>
>
> Heres the unlocked potential of this radio and its VFO.
>
> (only for the technical aspect of determining the operating capabilities
> of the radio in question's VFO range)
>
> Operating in this set of parameters is obviously illegal and not
> recommended.
>
> If someone else can get more out of it, let me know (is my freq counter
> messed up?)
>
> 100 mhz-999 mhz_____ receive(continuous tuning_all frequencies) (and
> maybe higher outside of display range [wow])
>
> 119.7 mhz-213 mhz_____ transmit(VHF) /
>
> 400 mhz-506 mhz_____ transmit(UHF)
>
>
>
> so it cant transmit above 213 mhz, until you hit 400.
>
> since it transmits at 120 up, it makes an aviation capable radio too.
>
> although this radio isnt rated for that duty , officially.
>
> Any technicians setting these radios up, beware of trying more than this
> as you can lock the firmware on the VFO and wont be able to revert back.
>
> I managed to pull it back from the brink, but Ive heard of them sticking
> and not accepting programming or updating or unlocking/re-locking.
>
> (it can stick on the out of range freq scheme, and reject USB cable

> programming, if you go to far---strange.)
>
> I thought I was going to have to re-order another radio before I saved
> it. beware.
>
> The coolest part is if it works well enough in the AV band for testing
> in the air.
>
> The radios reciever is super sensitive, better than many expensive
> handhelds Ive used.
>

361. Climbmax - dual band ht?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-31 12:48:22 UTC
From: dummygroup
Topic: 361 Message: 361

Hi all,
Has anyone heard about these: http://www.climbmax.com.cn/em9749.htm
Seems to be dual band??
256 memories (more than wouxun or puxing radios), dtmf, the announced frequency range is rather interesting:

136~174MHz, 245~246MHz,
350~390MHz, 400~470MHz,
470~512MHz(TX1/RX1)

Not sure if it is one model able to operate on all these bands? On the picture the display show both vhf and uhf frequency...
Happy New Year!

/jmc

362. RE: [Wouxun_KG-UVD1] Climbmax - dual band ht?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-31 14:40:07 UTC
From: Steve Rish
Topic: 361 Message: 362

Interesting. Believe the 256 is a little misleading in that it has 128 programable channels each with a tx and rx frequency hence the 256 claim. Actually no differenct than the Wouxun or puxing models. I believe it uses the same programing software as the Climbmax EM-9768 and with that software the program restrictions require tx and rx within set bounds. For example 1)136-175mhz 2)350-391 mhz 3)400-471 mhz 4)480-521. So long as tx and rx (programed separately) are within the ranges of the 4 bands your channel is OK. It prohibits you from crossing ranges such as RX on 145 and tx on 470. For anyone interested in using the rig for AMSAT work that feature is a deal breaker. However under the single channel VFO mode one can cross the ranges......not much help when one needs to change frequencies to account for dopler.
Interesting ad however would as it would imply the 9749 has passed some type of FCC compliance.
Anyone have further insight?

73,

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: dummygroup@...
Date: Thu, 31 Dec 2009 12:48:22 +0000
Subject: [Wouxun_KG-UVD1] Climbmax - dual band ht?

Hi all,

Has anyone heard about these: http://www.climbmax.com.cn/em9749.htm

Seems to be dual band??

256 memories (more than wouxun or puxing radios), dtmf, the announced frequency range is rather interesting:

136~174MHz, 245~246MHz,

350~390MHz, 400~470MHz,

470~512MHz(TX1/RX1)

Not sure if it is one model able to operate on all these bands? On the picture the display show both vhf and uhf frequency...

Happy New Year!

/jmc

_____
Your E-mail and More On-the-Go. Get Windows Live Hotmail Free.
http://clk.atdmt.com/GBL/go/171222985/direct/01/

363. Program Cable Has Wrong End?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-31 18:14:59 UTC
From: brandoncharleswilson
Topic: 363 Message: 363

i just got my kg-uvd1p in the mail today. i ordered mine with the program cable but it has a different plug on the end then i was thinking. i thought it would USB, but it has a trapezoidal plug, which is the EXACT same plug on the back of my laptop. i think it should have the plug that connects to the plug on the back of my laptop. anyone know what to do now?

364. RE: [Wouxun_KG-UVD1] Program Cable Has Wrong End?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-31 18:29:23 UTC
From: Dennis Klineman
Topic: 363 Message: 364

SOUNDS LIKE YOU GOT THE SERIAL CONNECTOR.

IF YOU CANT GET A SERIAL TO USB CONVERTER YOU COULD TRY SERIAL TO SERIAL ADAPTER. IF IT CONNECTS TO YOUR LAPTOP SEE IF IT SEES THE CONECTION AND GO.

DENNIS K

KB3CNV

PS I HAVE THE SAME CABLE DON'T USE IT BUT DID TRY IT ON A DESKTOP, IT WORKED FINE CONNECTED TO THE SERIAL PORT. PROGRAMMED JUST FINE.

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of brandoncharleswilson
Sent: Thursday, December 31, 2009 1:15 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Program Cable Has Wrong End?

i just got my kg-uvd1p in the mail today. i ordered mine with the program cable but it has a different plug on the end then i was thinking. i thought it would USB, but it has a trapezoidal plug, which is the EXACT same plug on the back of my laptop. i think it should have the plug that connects to the plug on the back of my laptop. anyone know what to do now?

365. Re: Program Cable Has Wrong End?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-31 18:31:33 UTC
From: brandoncharleswilson
Topic: 363 Message: 365

yes, it's the serial connector. however, my laptop has the exact same connector. they will not fit one another because they are both male (?). i need one of them to be the female end to fit together. i will look for a serial to USB adapter.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dennis Klineman" <kb3cnv@...> wrote:
>
> SOUNDS LIKE YOU GOT THE SERIAL CONNECTOR.
>
>
>
> IF YOU CANT GET A SERIAL TO USB CONVERTER YOU COULD TRY SERIAL TO SERIAL
> ADAPTER. IF IT CONNECTS TO YOUR LAPTOP SEE IF IT SEES THE CONECTION AND GO.
>
>
>
> DENNIS K
>
> KB3CNV
>
>
>
> PS I HAVE THE SAME CABLE DON'T USE IT BUT DID TRY IT ON A DESKTOP, IT WORKED
> FINE CONNECTED TO THE SERIAL PORT. PROGRAMMED JUST FINE.
>
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> On Behalf Of brandoncharleswilson
> Sent: Thursday, December 31, 2009 1:15 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Program Cable Has Wrong End?
>
>
>
>
>
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> cable but it has a different plug on the end then i was thinking. i thought
> it would USB, but it has a trapezoidal plug, which is the EXACT same plug on
> the back of my laptop. i think it should have the plug that connects to the
> plug on the back of my laptop. anyone know what to do now?
>

366. Re: [Wouxun_KG-UVD1] Re: Program Cable Has Wrong End?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-31 20:07:35 UTC
From: Brian Webster
Topic: 363 Message: 366

You should be able to go to Radio Shack and get a serial gender changer adapter that will allow you to mate those connectors.

Thank You,
Brian N2KGC

On Thu, Dec 31, 2009 at 1:31 PM, brandoncharleswilson <brandoncharleswilson@...> wrote:

> yes, it's the serial connector. however, my laptop has the exact same
> connector. they will not fit one another because they are both male (?). i
> need one of them to be the female end to fit together. i will look for a
> serial to USB adapter.
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> --- In Wouxun_KG-UVD1@yahoogroups.com, "Dennis Klineman" <kb3cnv@...>
> wrote:
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> > SOUNDS LIKE YOU GOT THE SERIAL CONNECTOR.
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> > IF YOU CANT GET A SERIAL TO USB CONVERTER YOU COULD TRY SERIAL TO SERIAL
> > ADAPTER. IF IT CONNECTS TO YOUR LAPTOP SEE IF IT SEES THE CONECTION AND
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> > DENNIS K
> >
> > KB3CNV
> >
> >
> >
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> > FINE CONNECTED TO THE SERIAL PORT. PROGRAMMED JUST FINE.
> >
> >
> >
> > From: Wouxun_KG-UVD1@yahoogroups.com [mailto:
> Wouxun_KG-UVD1@yahoogroups.com]
> > On Behalf Of brandoncharleswilson
> > Sent: Thursday, December 31, 2009 1:15 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: [Wouxun_KG-UVD1] Program Cable Has Wrong End?
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> > plug on the back of my laptop. anyone know what to do now?
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> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

367. Re: Program Cable Has Wrong End?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2009-12-31 20:21:27 UTC
From: A
Topic: 363 Message: 367

The connectors should plug together without an adapter if they are both serial connections. Since they do not fit together, the one on the PC is likely not a serial connector. Look for a label like "101010" or "Serial A" or "RS232".
Just a guess, but it is possibly an external monitor connector. For the real old style, it is a DB9 female. That means it is a "D" shape connector, with 9 pins (2 rows) and it has holes for pins to fit in to. The other type of connector it could likely be is a DB15 for an external monitor. That has 3 rows of holes for pins.
A standard PC serial port is a DB9 male. That's 9 pins, in 2 rows.

--- In Wouxun_KG-UVD1@yahoogroups.com, "brandoncharleswilson" <brandoncharleswilson@...> wrote:
>
> yes, it's the serial connector. however, my laptop has the exact same connector. they will not fit one another because they are both male (?)

368. Tone Bust Problem ???

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-02 10:09:10 UTC
From: gareth1125@btinternet.com
Topic: 368 Message: 368

Can anyone tell me how to get the tone burst to work on this radio? I've tried reading the instruction (in broken English) and although it says that the radio can do it (1750mhz), it gives me no indication on how too.

I'm assuming the function is reserved for the side function buttons, but as yet I can only get the light and radio mode to work.

If it helps, i do also have the PC/USB lead and software.

Any suggestions would be great...

Gareth

PS: Just for info, i did email Wouxun back in November... I'm still waiting for an answer.

369. Re: Program Cable Has Wrong End?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-02 10:13:33 UTC
From: gareth1125@btinternet.com
Topic: 363 Message: 369

Yes. They are both the same sex. U can pick up an adapter on ebay for a few bucks, or re-order the USB one (Much easier to use I've found), although both will do the job once plugged in.

If it's any help, Wouxon did send me an update saying that they have new software on their site for this radio. Personally, i can't find any difference between that and the old one, but at least it's free... lol.

Good luck.

Gareth

--- In Wouxun_KG-UVD1@yahoogroups.com, "brandoncharleswilson" <brandoncharleswilson@...> wrote:
>
> i just got my kg-uvd1p in the mail today. i ordered mine with the program cable but it has a different plug on the end then i was thinking. i thought it would USB, but it has a trapezoidal plug, which is the EXACT same plug on the back of my laptop. i think it should have the plug that connects to the plug on the back of my laptop. anyone know what to do now?
>

370. Re: My theory about this radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-02 10:18:14 UTC
From: gareth1125@btinternet.com
Topic: 312 Message: 370

Steve... the LED flashlight was the only reason I bought this radio !!! Well, that and the fact I like puzzle solving (as in trying to programme the radio - lol).

Thankfully the USB cable and PC did it all for me, but i'd have been stuck without.

Lets hope they fix these bugs tho, cause what does work on the radio, works really well i've found.

73's,

Gareth

--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:
>
>
> Thanks, Steve. Do you use the kenwood programing cable? Where did you find the software? Also in the 409 web site write up they claim the rig has the famous "led flashlight". A real deal breaker...smile.
>
> 73
>
>
>
> Steve
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: ab2et@...
> Date: Fri, 4 Dec 2009 03:37:28 +0000
> Subject: [Wouxun_KG-UVD1] Re: My theory about this radio
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>
> Fully computer programable, very similar to thr KG-UVD1 in style and feel it would not suprise me if it was not writen by the same software house, has firmware update "button" which jumps to selection of file location, UNLIKE THE KG-UVD1 the MAX has full VFO and CHAN SWITCH.
>
> Scan is faster, DTMF decode is excelent,I love the fact that I can set in a number set the radio to the rpt and have my friend "page" me.
>
> The only "missing" function is no flash light led.....
>
> RegaRDS
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@> wrote:
>
> >
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> >
>
> > As you have the MAX...can you verify it is not computer programable but only from the keypad?
>
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> > Steve
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> > To: Wouxun_KG-UVD1@yahoogroups.com

>
> > From: ab2et@
>
> > Date: Tue, 1 Dec 2009 02:37:46 +0000
>
> > Subject: [Wouxun_KG-UVD1] Re: My theory about this radio
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> > Interesting theory..... mind you its just a theory.
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> > Now on to reality!
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>
> > The correct way to say Wouxun is WOSHING like wishing for support. Ha or wishing we never got the radio.
>
> >
>
> > You will be WOSHING for a flash but you will be waiting for a Long Long Time. Wouxun's idea of a firmware fix is to put out another verient of the radio, ask me how do I know this,simple I have 3 versions of the same model the first the KG-UVD1 arrived in my hands in March 09 no DTMF (Wouxun web site was indicating DTMF Encode /Decode and this in February/March 09) many firmware problems NO support or firmware fixes just two software updates.
>
> >
>
> > Next they started to send out radios to shills that had DTMF encode and they called it the KG-UVD1P but this was DTMF in very short burst Still no form of firmware updates to the KG-UVD1 for ANY of the faults, wqell the KG-UVD1P got a whole bunch of negative press since it was not compatibel with IRLP and or most repeter control well thay had a solution a new varient of the 1P it will send DTMF for as long as you keep the pad active as well as the PTT. StillNO flash for even the short burst KG-UVD1P . GOOD LUCK WAITING.
>
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> >
>
> > I just finished my tests of the MAX UV radio, excelent (as spec) RX/TX same feature set as the UVD1 , actualy more... and $20-30 bucks less Oh and it has fully operational DTMF

ENCODE and DECODE.
>
> >
>
> > Flash firware update is right in the setup program.
>
> >
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> >
>
> > -- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@> wrote:
>
> >
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> > >
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> > >
>
> > > Oh one more tidbit -
>
> >
>
> > > The correct way to say wouxun in english is "Woo-shun" not "wooks-scun"
>
> >
>
> > > lol
>
> >
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> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@> wrote:
>
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> > > >
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>
> > > And its only a theory, but it seems like it has some truth.
>
> >

>
> > > > I think the radio is indeed a dual bander, but the firmware they rushed into production was short a few features.
>
> >
>
> > > > At least they got their radio working and fit to market.
>
> >
>
> > > > But annoying items involving DTMF and VFO I believe can be and will be fixed by improved firmware versions.
>
> >
>
> > > > I was able to find a program to unlock the VFO ranges 400-480 mhz and 136-178 mhz on the US model.
>
> >
>
> > > > This tells me a dongle-fed firmware upgrade would be very possible.
>
> >
>
> > > > Perhaps wouxun will fix their firmware and unlock a few of the missing features.
>
> >
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> > > > Since this appears to be their flagship product right now, and its fairly new to market still, this could be a possibility.
>
> >
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>
> > > > I will sacrifice a goat and 3 chickens tonite and chant ancient bhuddist phrases to the chinese RF gods, and maybe we will get better firmware for the onboard micro-controller!!!
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> > Chat with Messenger straight from your Hotmail inbox.
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> > http://www.microsoft.com/windows/windowslive/hotmail_bl1/hotmail_bl1.aspx?ocid=PID2387
9::T:WLMTAGL:ON:WL:en-ww:WM_IMHM_4:092009
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> Windows Live Hotmail is faster and more secure than ever.
> http://www.microsoft.com/windows/windowslive/hotmail_bl1/hotmail_bl1.aspx?ocid=PID23879:
:T:WLMTAGL:ON:WL:en-ww:WM_IMHM_1:092009
>

371. Re: DTMF tones too short for repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-02 10:26:24 UTC
From: gareth1125@btinternet.com
Topic: 153 Message: 371

It is a pain that they can't be made longer tones. Where I am I have 3 connected repeaters, and the DTMF only works on two of them, and with the third it seems much too short.

I'm guessing that some repeaters are capable of receiving short tones, and understanding them. For what it's worth, the two that do work with this radio are both newer repeaters.

Now all i need to do is work out how to get this 1750 tone burst to work...

Gareth

--- In Wouxun_KG-UVD1@yahoogroups.com, "ivarpito" <ivarpito@...> wrote:
>
> Hi, we've tested the dtmf and the decoding at the repeater side is very unreliable (much less than with other radios). The experts there are saying the tones generated are very short (maybe within the norm for such tone lenght but too short for software decoders used in the repeater). Is there any trick to set the dtmf tones duration longer (e.g. 100-300mS)?? Pito
>

372. Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-02 10:30:10 UTC
From: gareth1125@btinternet.com
Topic: 207 Message: 372

After a fair bit of trial and error, I've finally got it working...

For some reason, it'll only work on one of the USB ports on the computer, and even then, i have to shut the comp off. Pug it in, then boot up, and then all works well.

I'm guessing it's something to do with the driver for the USB lead rather than the programming software but who knows.

Obviously it's not the best way to programme your radio, but I have to say, that once it can find it, programming it is very simple. Even my girlfriend did it for me ;-)

Gareth

--- In Wouxun_KG-UVD1@yahoogroups.com, Joe Park <wb6agr@...> wrote:
>
> look like I am chasing my tail, this time I changed the comport in the computer and then went back into the software and it had changed
> It said port 6, I went back into the compute and changed it to 6, back into the software and it shows com8 with a dot and com7 with no dot.
> still no connection
>
>
>
>
> _____
> From: Dave Fragar <bearcat245@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Fri, November 13, 2009 2:45:32 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: Software programming
>
>
> Look in the radio software and find out which com
> port it is wanting to use. on my set up its com4
>
> Go into device manager
>
> find which com port the cable is on
> right clip and select properites
> clip on port setting
> clip advance setting
> from there set the com port to the chosen one for
> its 4
>
> and then select ok
>
> all done

>
> ----- Original Message -----
> >From: Joe
> >To: Wouxun_KG-UVD1@ yahoogroups. com
> >Sent: Saturday, November 14, 2009 4:44
> > AM
> >Subject: [Wouxun_KG-UVD1] Re: Software
> > programming
> >
> >
> >
> >
> >Hi. New to group, New to Radio, same problem, I am using Vista, the
> > computer is seeing the prolific USB, I went into device mgr and set to comport
> > 4, the computer is not seeing the radio .if I click on com port at the top is
> > shows port 2 and 5 available, the rest are grey
> >
> >Joe
> >--- In Wouxun_KG-UVD1@ yahoogroups. com,
> > "Dave Fragar" <bearcat245@ ...> wrote:
> >>
> >> I have found
> > it works best on vista - windows7 when you assign it com4 to the usb
> > port
> >> ----- Original Message -----
> >> From: gareth1125@ ..
> >>
> >> To: Wouxun_KG-UVD1@ yahoogroups. com
> >> Sent: Sunday, November 08, 2009 1:03 AM
> >> Subject:
> > [Wouxun_KG-UVD1] Re: Software programming
> >>
> >>
> >>
> >>
> > Hey mark. I'm having the same problem. The radio works fine on it's own, but
> > it just won't connect via the USB lead.
> >>
> >> I am running vista,
> > i've downloaded the latest vista USB driver from the Wouxon site, along with
> > the programming software.
> >>
> >> All has installed correctly and
> > appears to work.
> >>
> >> When i plug the USB into the comp, it
> > searches for the software and tells me it's all correct and working. When i
> > open the radio software it loads fine, and lets me open and save new files
> > etc. But if I do anything to try and get it to connect, it tells me the
> > connection has failed.

> >>
> >> For information, the USB lead is
> > showing that it's using port 10. But on the software, all ports are greyed out
> > and i can't select any.
> >>
> >> Any suggestions from anyone would be
> > welcomed.
> >>
> >> Thanks
> >>
> >> Gareth - Manchester
> > UK
> >>
> >> --- In Wouxun_KG-UVD1@ yahoogroups. com,
> > "markmcwilliams_ 98" <mark.mcwilliams88@ > wrote:
> >>
> > >
> >> > Maybe someone in here can help me, I just got my KG-UVD1P
> > today and it came with the programing cable when I hook everything up my
> > computer assigns it com 5 in the programming software only com 6 is an option.
> > I try it and get failed connection, I go through the device manager and change
> > the com port to port 6. still nothing the com port option in the programmer
> > has com 6 grayed out but it is still selected. and now com 7 is
> > selectable.
> >> >
> >> > Any ideas??
> >> >
> >> >
> > Thanks,
> >> >
> >> > Mark
> >> >
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> >> No virus found in this incoming message.
> >>
> > Checked by AVG - www.avg.com
> >> Version: 8.5.425 / Virus Database:
> > 270.14.52/2485 - Release Date: 11/06/09 19:39:00

> >>
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> >
> >No virus found in this incoming message.
> >Checked by AVG -
> > www.avg.com
> >Version: 8.5.425 / Virus Database: 270.14.62/2499 - Release
> > Date: 11/12/09 14:33:00
> >
>

373. Re: Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-02 10:37:16 UTC
From: gareth1125@btinternet.com
Topic: 261 Message: 373

This page on Wouxun's site has both the USB driver and the programming software.

As a tip, don't forget the USB driver (and install it first), or it'll never work.

Yours,

Gareth
http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,&Page=2

--- In Wouxun_KG-UVD1@yahoogroups.com, "moggypig@..." <moggypig@...> wrote:
>
> I thought I downloaded the software from the wouxon site but only got the PDF of the manual.
>
> Can anyone point me to the right site/page for the download of the software?
>
> Thanks
> Dave
> WB1EVP
>
> Sent Via Apple iPhone
>
> On Nov 7, 2009, at 9:03 AM, "gareth1125@..." <gareth@...> wrote:
>
> Hey mark. I'm having the same problem. The radio works fine on it's own, but it just won't connect via the USB lead.
>
> I am running vista, i've downloaded the latest vista USB driver from the Wouxon site, along with the programming software.
>
> All has installed correctly and appears to work.
>
> When i plug the USB into the comp, it searches for the software and tells me it's all correct and working. When i open the radio software it loads fine, and lets me open and save new files etc. But if I do anything to try and get it to connect, it tells me the connection has failed.
>
> For information, the USB lead is showing that it's using port 10. But on the software, all ports are greyed out and i can't select any.
>
> Any suggestions from anyone would be welcomed.
>
> Thanks
>
> Gareth - Manchester UK
>

> --- In Wouxun_KG-UVD1@yahoogroups.com, "markmcwilliams_98" <mark.mcwilliams88@> wrote:
> >
> > Maybe someone in here can help me, I just got my KG-UVD1P today and it came with the programing cable when I hook everything up my computer assigns it com 5 in the programming software only com 6 is an option. I try it and get failed connection, I go through the device manager and change the com port to port 6. still nothing the com port option in the programmer has com 6 grayed out but it is still selected. and now com 7 is selectable.
> >
> > Any ideas??
> >
> > Thanks,
> >
> > Mark
> >
>

374. Re: 1750hz Tone Burst

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-02 11:42:49 UTC
From: gareth1125@btinternet.com
Topic: 260 Message: 374

Thanks for your replies guys, however, i'm still having no joy.
Key 1 turns the radio on (display shows 76.000) and currently has white noise as nothing is programmed in.

Key 2 turns on the white LED light.

If I press the PTT in and then press either of these buttons, nothing happens. At all...

Does the standard function need to be changed to something different before it works as a tone burst?

Yours,

Gareth

--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:
>
>
> The pf1 key is the top key on the side of the ht. The lower key is pf2 key. Good luck.
>
>
>
> Steve
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: brightraven94@...
> Date: Sat, 7 Nov 2009 16:37:02 +0000
> Subject: Re: [Wouxun_KG-UVD1] 1750hz Tone Burst
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>
> Try keying the mic >THEN< press the side key
> 1. A little experimentation works wonders. Jeff.
>
>
>
>
> From: gareth1125@...
> Sent: Saturday, November 07, 2009 2:07 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
>
> Subject: [Wouxun_KG-UVD1] 1750hz Tone Burst
>
>
>
> Just another quick one, but does anyone know how to get the tone burst to
> work?
>
> My instructions tell me to press key "PF1"... but the instructions
> also fail to mention where "PF1" is. Is it the same as the side keys 1 and 2
> ?
>
> And if it is, I still can't get them to work as a tone burst. I can
> have "scan", "lamp", "SOS" or "radio" tho.
>
> I'm sure it's in there
> somewhere... maybe i'm just having a moment? lol. but without I can't access my
> local repeater.
>
> Thanks in advance.
>
> Gareth
>
> Manchester
> UK

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> Windows 7: Unclutter your desktop.
> http://go.microsoft.com/?linkid=9690331&ocid=PID24727::T:WLMTAGL:ON:WL:en-US:WWL_WIN_evergreen:112009
>

375. Re: KG-UVD1P frequency frontier

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-04 05:34:59 UTC
From: circuitbrnr
Topic: 345 Message: 375

I think I uploaded a copy. Might be pending.

--- In Wouxun_KG-UVD1@yahoogroups.com, "dummygroup" <dummygroup@...> wrote:
>
> Hi circuitbrnr,
> Could you give us some more info on the software you are using and how you configure your radio to achieve what you described?
> Your help would be much appreciated by the members of the group who want to try to get the most out of their radios!
> Thanks for sharing your experience!
>
> /jmc
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@> wrote:
> >
> >
> > Heres the unlocked potential of this radio and its VFO.
> >
> > (only for the technical aspect of determining the operating capabilities
> > of the radio in question's VFO range)
> >
> > Operating in this set of parameters is obviously illegal and not
> > recommended.
> >
> > If someone else can get more out of it, let me know (is my freq counter
> > messed up?)
> >
> > 100 mhz-999 mhz______ receive(continuous tuning_all frequencies) (and
> > maybe higher outside of display range [wow])
> >
> > 119.7 mhz-213 mhz______ transmit(VHF) /
> >
> > 400 mhz-506 mhz______ transmit(UHF)
> >
> >
> >
> > so it cant transmit above 213 mhz, until you hit 400.
> >
> > since it transmits at 120 up, it makes an aviation capable radio too.
> >
> > although this radio isnt rated for that duty , officially.
> >
> > Any technicians setting these radios up, beware of trying more than this
> > as you can lock the firmware on the VFO and wont be able to revert back.
> >

> > I managed to pull it back from the brink, but Ive heard of them sticking
> > and not accepting programming or updating or unlocking/re-locking.
> >
> > (it can stick on the out of range freq scheme, and reject USB cable
> > programming, if you go to far---strange.)
> >
> > I thought I was going to have to re-order another radio before I saved
> > it. beware.
> >
> > The coolest part is if it works well enough in the AV band for testing
> > in the air.
> >
> > The radios reciever is super sensitive, better than many expensive
> > handhelds Ive used.
> >
>

376. Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-04 05:39:09 UTC
From: circuitbrnr
Topic: 207 Message: 376

Are you using the Voxducer driver with that supplied USB cable?
If its the version like mine, the cable contains a controller that uses a software driver, and without the windows driver loaded, eeet no worky. I think I hsd already uploaded or at least linked to it here long ago. In case you need this cable driver, check files section for "voxducer_cable"

--- In Wouxun_KG-UVD1@yahoogroups.com, "gareth1125@..." <gareth@...> wrote:
>
> After a fair bit of trial and error, I've finally got it working...
>
> For some reason, it'll only work on one of the USB ports on the computer, and even then, i have to shut the comp off. Pug it in, then boot up, and then all works well.
>
> I'm guessing it's something to do with the driver for the USB lead rather than the programming software but who knows.
>
> Obviously it's not the best way to programme your radio, but I have to say, that once it can find it, programming it is very simple. Even my girlfriend did it for me ;-)
>
> Gareth
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Joe Park <wb6agr@> wrote:
> >
> > look like I am chasing my tail, this time I changed the comport in the computer and then went back into the software and it had changed
> > It said port 6, I went back into the compute and changed it to 6, back into the software and it shows com8 with a dot and com7 with no dot.
> > still no connection
> >
> >
> >
> >
> > _____
> > From: Dave Fragar <bearcat245@>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Fri, November 13, 2009 2:45:32 PM
> > Subject: Re: [Wouxun_KG-UVD1] Re: Software programming
> >
> >
> > Look in the radio software and find out which com
> > port it is wanting to use. on my set up its com4
> >
> > Go into device manager
> >
> > find which com port the cable is on

> > right clip and select properites
> > clip on port setting
> > clip advance setting
> > from there set the com port to the chosen one for
> > its 4
> >
> > and then select ok
> >
> > all done
> >
> > ----- Original Message -----
> > >From: Joe
> > >To: Wouxun_KG-UVD1@ yahoogroups. com
> > >Sent: Saturday, November 14, 2009 4:44
> > > AM
> > >Subject: [Wouxun_KG-UVD1] Re: Software
> > > programming
> > >
> > >
> > >
> > >
> > >Hi. New to group, New to Radio, same problem, I am using Vista, the
> > > computer is seeing the prolific USB, I went into device mgr and set to comport
> > > 4, the computer is not seeing the radio .if I click on com port at the top is
> > > shows port 2 and 5 available, the rest are grey
> > >
> > >Joe
> > >--- In Wouxun_KG-UVD1@ yahoogroups. com,
> > > "Dave Fragar" <bearcat245@ ...> wrote:
> > >>
> > >> I have found
> > > it works best on vista - windows7 when you assign it com4 to the usb
> > > port
> > >> ----- Original Message -----
> > >> From: gareth1125@ ..
> > >>
> > >> To: Wouxun_KG-UVD1@ yahoogroups. com
> > >> Sent: Sunday, November 08, 2009 1:03 AM
> > >> Subject:
> > > [Wouxun_KG-UVD1] Re: Software programming
> > >>
> > >>
> > >>
> > >>
> > > Hey mark. I'm having the same problem. The radio works fine on it's own, but
> > > it just won't connect via the USB lead.
> > >>
> > >> I am running vista,
> > > i've downloaded the latest vista USB driver from the Wouxon site, along with
> > > the programming software.

> > >>
> > >> All has installed correctly and
> > > appears to work.
> > >>
> > >> When i plug the USB into the comp, it
> > > searches for the software and tells me it's all correct and working. When i
> > > open the radio software it loads fine, and lets me open and save new files
> > > etc. But if I do anything to try and get it to connect, it tells me the
> > > connection has failed.
> > >>
> > >> For information, the USB lead is
> > > showing that it's using port 10. But on the software, all ports are greyed out
> > > and i can't select any.
> > >>
> > >> Any suggestions from anyone would be
> > > welcomed.
> > >>
> > >> Thanks
> > >>
> > >> Gareth - Manchester
> > > UK
> > >>
> > >> --- In Wouxun_KG-UVD1@ yahoogroups. com,
> > > "markmcwilliams_ 98" <mark.mcwilliams88@ > wrote:
> > >>
> > > >
> > >> > Maybe someone in here can help me, I just got my KG-UVD1P
> > > today and it came with the programing cable when I hook everything up my
> > > computer assigns it com 5 in the programming software only com 6 is an option.
> > > I try it and get failed connection, I go through the device manager and change
> > > the com port to port 6. still nothing the com port option in the programmer
> > > has com 6 grayed out but it is still selected. and now com 7 is
> > > selectable.
> > >> >
> > >> > Any ideas??
> > >> >
> > >> >
> > > Thanks,
> > >> >
> > >> > Mark
> > >> >
> > >>
> > >>
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> > > ------------ --------- --------- --------- --------- --------- -

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> > >>
> > >> No virus found in this incoming message.
> > >>
> > > Checked by AVG - www.avg.com
> > >> Version: 8.5.425 / Virus Database:
> > > 270.14.52/2485 - Release Date: 11/06/09 19:39:00
> > >>
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> > >
> > _____
> > >
> > >No virus found in this incoming message.
> > >Checked by AVG -
> > > www.avg.com
> > >Version: 8.5.425 / Virus Database: 270.14.62/2499 - Release
> > > Date: 11/12/09 14:33:00
> > >
> >
>

377. Re: 1750hz Tone Burst

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-05 02:20:08 UTC
From: VK3FFFJ
Topic: 260 Message: 377

Hi, I have the newest version of uvd1-p (the one with continues DTMF tones), I got it on the 278th december 2009 from 409shop.

On my radio, while you are pressing the PTT button, you press the "TOP, SIDE BUTTON" to transmit the 1740 tone.

Hope this helps
Jason

--- In Wouxun_KG-UVD1@...m, "gareth1125@..." <gareth@...> wrote:
>
> Thanks for your replies guys, however, i'm still having no joy.
> Key 1 turns the radio on (display shows 76.000) and currently has white noise as nothing is programmed in.
>
> Key 2 turns on the white LED light.
>
> If I press the PTT in and then press either of these buttons, nothing happens. At all...
>
> Does the standard function need to be changed to something different before it works as a tone burst?
>
> Yours,
>
>
> Gareth
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@> wrote:
> >
> >
> > The pf1 key is the top key on the side of the ht. The lower key is pf2 key. Good luck.
> >
> >
> >
> > Steve
> >
> >
> >
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > From: brightraven94@
> > Date: Sat, 7 Nov 2009 16:37:02 +0000
> > Subject: Re: [Wouxun_KG-UVD1] 1750hz Tone Burst
> >
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> >

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> >
> > Try keying the mic >THEN< press the side key
> > 1. A little experimentation works wonders. Jeff.
> >
> >
> >
> >
> > From: gareth1125@
> > Sent: Saturday, November 07, 2009 2:07 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> >
> > Subject: [Wouxun_KG-UVD1] 1750hz Tone Burst
> >
> >
> >
> > Just another quick one, but does anyone know how to get the tone burst to
> > work?
> >
> > My instructions tell me to press key "PF1"... but the instructions
> > also fail to mention where "PF1" is. Is it the same as the side keys 1 and 2
> > ?
> >

> > And if it is, I still can't get them to work as a tone burst. I can
> > have "scan", "lamp", "SOS" or "radio" tho.
> >
> > I'm sure it's in there
> > somewhere... maybe i'm just having a moment? lol. but without I can't access my
> > local repeater.
> >
> > Thanks in advance.
> >
> > Gareth
> >
> > Manchester
> > UK
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> > _____
> > Windows 7: Unclutter your desktop.
> > http://go.microsoft.com/?linkid=9690331&ocid=PID24727::T:WLMTAGL:ON:WL:en-US:WWL_WIN_evergreen:112009
> >
>

378. Re: KG-UVD1P frequency frontier

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-05 10:07:47 UTC
From: dummygroup
Topic: 345 Message: 378

Hi,
The two files I can see in the files area are 1KG-xxx unlock.exe and 1KG-xxx unlock2.exe, are you using one of these?
Can you tell us exactly which frequencies you enter to get continuous receive 100mhz-999 mhz ? and get the max of the transmit freguencies as you described in your post.
Thanks for your help!

/jmc

--- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@...> wrote:
>
> I think I uploaded a copy. Might be pending.
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "dummygroup" <dummygroup@> wrote:
> >
> > Hi circuitbrnr,
> > Could you give us some more info on the software you are using and how you configure your radio to achieve what you described?
> > Your help would be much appreciated by the members of the group who want to try to get the most out of their radios!
> > Thanks for sharing your experience!
> >
> > /jmc
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@> wrote:
> > >
> > >
> > > Heres the unlocked potential of this radio and its VFO.
> > >
> > > (only for the technical aspect of determining the operating capabilities
> > > of the radio in question's VFO range)
> > >
> > > Operating in this set of parameters is obviously illegal and not
> > > recommended.
> > >
> > > If someone else can get more out of it, let me know (is my freq counter
> > > messed up?)
> > >
> > > 100 mhz-999 mhz______ receive(continuous tuning_all frequencies) (and
> > > maybe higher outside of display range [wow])
> > >
> > > 119.7 mhz-213 mhz______ transmit(VHF) /
> > >
> > > 400 mhz-506 mhz______ transmit(UHF)

> > >
> > >
> > >
> > > so it cant transmit above 213 mhz, until you hit 400.
> > >
> > > since it transmits at 120 up, it makes an aviation capable radio too.
> > >
> > > although this radio isnt rated for that duty , officially.
> > >
> > > Any technicians setting these radios up, beware of trying more than this
> > > as you can lock the firmware on the VFO and wont be able to revert back.
> > >
> > > I managed to pull it back from the brink, but Ive heard of them sticking
> > > and not accepting programming or updating or unlocking/re-locking.
> > >
> > > (it can stick on the out of range freq scheme, and reject USB cable
> > > programming, if you go to far---strange.)
> > >
> > > I thought I was going to have to re-order another radio before I saved
> > > it. beware.
> > >
> > > The coolest part is if it works well enough in the AV band for testing
> > > in the air.
> > >
> > > The radios reciever is super sensitive, better than many expensive
> > > handhelds Ive used.
> > >
> >
>

379. 220/440 Mod?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-09 13:52:00 UTC
From: wehrme
Topic: 379 Message: 379

Hi All,

I am looking at buying a KG-UVD1P, which is the 2m/220 version.

Does anyone know if this particular unit can be modified to work 440 also, making it a tri-bander?

...or can the KG-UVD1, the 2m/440 model, be converted to work 220mhz?

Thanks
Mike, KO9I

380. RE: [Wouxun_KG-UVD1] 220/440 Mod?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-09 16:12:13 UTC
From: Steve Rish
Topic: 379 Message: 380

Sorry no tx & rx triband. Here's a 220 model
http://cgi.ebay.com/WOUXUN-136-174-216-280MHz-Dual-Band-DTMF-FM-Radio-NEW_W0QQitemZ260521709521QQcmdZViewItemQQptZLH_DefaultDomain_0?hash=item3ca84dcfd1

73,

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: wehrme@...
Date: Sat, 9 Jan 2010 13:52:00 +0000
Subject: [Wouxun_KG-UVD1] 220/440 Mod?

Hi All,

I am looking at buying a KG-UVD1P, which is the 2m/220 version.

Does anyone know if this particular unit can be modified to work 440 also, making it a tri-bander?

...or can the KG-UVD1, the 2m/440 model, be converted to work 220mhz?

Thanks

Mike, KO9I

_____
Hotmail: Trusted email with powerful SPAM protection.
http://clk.atdmt.com/GBL/go/196390707/direct/01/

381. Re: [Wouxun_KG-UVD1] 220/440 Mod?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-09 16:41:38 UTC
From: Henk
Topic: 379 Message: 381

Can be altered by using software. (1KG-xxx-unlock.exe)
I have a 136/440 model working 100-999mhz
Not receiving much outside 136-174/400-470 and don't know what the rx output is .

----- Original Message -----
From: Steve Rish
To: wouxun_kg-uvd1@yahoogroups.com
Sent: Saturday, January 09, 2010 5:12 PM
Subject: RE: [Wouxun_KG-UVD1] 220/440 Mod?

Sorry no tx & rx triband. Here's a 220 model
http://cgi.ebay.com/WOUXUN-136-174-216-280MHz-Dual-Band-DTMF-FM-Radio-NEW_W0QQitemZ260521709521QQcmdZViewItemQQptZLH_DefaultDomain_0?hash=item3ca84dcfd1

73,
Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: wehrme@...
Date: Sat, 9 Jan 2010 13:52:00 +0000
Subject: [Wouxun_KG-UVD1] 220/440 Mod?

Hi All,

I am looking at buying a KG-UVD1P, which is the 2m/220 version.

Does anyone know if this particular unit can be modified to work 440 also, making it a tri-bander?

...or can the KG-UVD1, the 2m/440 model, be converted to work 220mhz?

Thanks
Mike, KO9I

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382. 500 mhz Rec on 480 radio - VCO tweak?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-09 18:37:59 UTC
From: wasabi_bob2020
Topic: 382 Message: 382

I just picked up a KG-UVD1 from a friend who decided he didn't need it. The radio is a 400-480 split radio. I need to listen to local FD / PD and need to be able to REC to 505 mhz.

I shifted the split to 430-510 using the unlock software. It transmit fine, but won't receive beyond 499 mhz. I believ the VCO just needs a small tweak.

Radio works great on ham bands which is why I primarily purchased it.

Is a service manual available, or can anyone suggest a fix?

Thanks

383. PSK 31 Digital Modes???

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-10 07:20:27 UTC
From: adanstephan
Topic: 383 Message: 383

Does the KG uvd1p or any other model from Wouxun support the usage of any of the common Digtal modes found on some other handhelds and base stations? Id like to operate PSK31 or a similiar digital mode on this handheld. Any thoughts from anyone??

384. RE: [Wouxun_KG-UVD1] PSK 31 Digital Modes???

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-10 17:34:10 UTC
From: Steve Rish
Topic: 383 Message: 384

Am on psk-31 myself. Didn't know/think it was functional on FM. Did you consider packet?

73,

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: dan.s@...
Date: Sun, 10 Jan 2010 07:20:27 +0000
Subject: [Wouxun_KG-UVD1] PSK 31 Digital Modes???

Does the KG uvd1p or any other model from Wouxun support the usage of any of the common Digtal modes found on some other handhelds and base stations? Id like to operate PSK31 or a similiar digital mode on this handheld. Any thoughts from anyone??

_____
Hotmail: Free, trusted and rich email service.
http://clk.atdmt.com/GBL/go/196390708/direct/01/

385. Re: PSK 31 Digital Modes???

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-11 06:52:35 UTC
From: adanstephan
Topic: 383 Message: 385

Yep... PSK31 and virtually all other digital modes work very well on the 2m band as well as HF. Has ANYONE rigged up their wouxun to function in ANY of the digital modes, either in HF or VHF??? Please advise.

--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:
>
>
> Am on psk-31 myself. Didn't know/think it was functional on FM. Did you consider packet?
>
> 73,
>
>
>
> Steve
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: dan.s@...
> Date: Sun, 10 Jan 2010 07:20:27 +0000
> Subject: [Wouxun_KG-UVD1] PSK 31 Digital Modes???
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>
> Does the KG uvd1p or any other model from Wouxun support the usage of any of the common Digtal modes found on some other handhelds and base stations? Id like to operate PSK31 or a similiar digital mode on this handheld. Any thoughts from anyone??
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> _____
> Hotmail: Free, trusted and rich email service.
> http://clk.atdmt.com/GBL/go/196390708/direct/01/
>

386. Re: Low modulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-13 03:26:28 UTC
From: darwin3032000
Topic: 220 Message: 386

I also have low modulation on a 420-520MHz 1P model but adjustmemnt of the pot seems to have minimal effect and certainly does not get it to be as good as the non P model I also own.

Is there any hope of having Wouxun look at the problem or are there any other users out there with the same problem?

- Daryl

--- In Wouxun_KG-UVD1@yahoogroups.com, "sm4ypg" <sm4ypg@...> wrote:
>
> on my radio I think it is low modulation.
> It is better when I use the earplug mic.
> Is there something too do to get the volym stronger ?
>

387. Out of band operation.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-13 03:32:34 UTC
From: darwin3032000
Topic: 387 Message: 387

I have both the KG-UVD1 and KG-UVD1P models in 420-520MHz configuration. The hack available on this site which supposedly allows for extended operation does not seem to work.

It allows me to extend the frequency range to say 410-520MHz so far as the display is concerned but I am vert doubtful that it actually enables the extended RX or TX. I have only been able to experiment with the two radios.

Has anyone had success with getting a 420-520MHz radion to receive down to 410MHz?

- Daryl

388. Re: [Wouxun_KG-UVD1] Out of band operation.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-13 03:48:26 UTC
From: Dave Fragar
Topic: 387 Message: 388

You do have to use the radio software to then reset the top and bottom freq of each range once you have used the hack, the hack is only the first step
----- Original Message -----
From: darwin3032000
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, January 13, 2010 2:32 PM
Subject: [Wouxun_KG-UVD1] Out of band operation.

I have both the KG-UVD1 and KG-UVD1P models in 420-520MHz configuration. The hack available on this site which supposedly allows for extended operation does not seem to work.

It allows me to extend the frequency range to say 410-520MHz so far as the display is concerned but I am vert doubtful that it actually enables the extended RX or TX. I have only been able to experiment with the two radios.

Has anyone had success with getting a 420-520MHz radion to receive down to 410MHz?

- Daryl

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Checked by AVG - www.avg.com
Version: 9.0.725 / Virus Database: 270.14.137/2617 - Release Date: 01/13/10 06:35:00

389. RE: [Wouxun_KG-UVD1] Out of band operation.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-13 03:54:31 UTC
From: Daryl Winterbottom
Topic: 387 Message: 389

Thanks for responding.

I have only used the KGUV1-unlock.exe to reprogram upper and lower limits.
Perhaps there are other steps of which I am unaware.
Is there further documentation? Given the current fire risks and that I live in a rural area I am keen to be able to receive the RFS frequencies in the 410+MHz range.

- Daryl

From: Wouxun_KG-UVD1@...m [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Dave Fragar
Sent: Wednesday, 13 January 2010 2:48 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Out of band operation.

You do have to use the radio software to then reset the top and bottom freq of each range once you have used the hack, the hack is only the first step
----- Original Message -----
From: darwin3032000<mailto:daryl.winterbottom@...>
To: Wouxun_KG-UVD1@yahoogroups.com<mailto:Wouxun_KG-UVD1@yahoogroups.com>
Sent: Wednesday, January 13, 2010 2:32 PM
Subject: [Wouxun_KG-UVD1] Out of band operation.

I have both the KG-UVD1 and KG-UVD1P models in 420-520MHz configuration. The hack available on this site which supposedly allows for extended operation does not seem to work.

It allows me to extend the frequency range to say 410-520MHz so far as the display is concerned but I am vert doubtful that it actually enables the extended RX or TX. I have only been able to experiment with the two radios.

Has anyone had success with getting a 420-520MHz radion to receive down to 410MHz?

- Daryl

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.725 / Virus Database: 270.14.137/2617 - Release Date: 01/13/10 06:35:00

****

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****

390. Re: [Wouxun_KG-UVD1] Out of band operation.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-13 04:21:54 UTC
From: Dave Fragar
Topic: 387 Message: 390

No Doco abut this I learnt by trail and error and in fact seting up a few of the units to run on the RFS PRM system as used by my brigade.

There is some coverage on the subject on the AURFSCAN fourms.

As from my playing with the units dose what it name suggest unlock the radio to work in the band you submit.

But then you need to reprogram the radio to tell it how to use them. the function you need is under the usable function tab and the set your A and B freq mode

----- Original Message -----
From: Daryl Winterbottom
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, January 13, 2010 2:54 PM
Subject: RE: [Wouxun_KG-UVD1] Out of band operation.

Thanks for responding.

I have only used the KGUV1-unlock.exe to reprogram upper and lower limits.

Perhaps there are other steps of which I am unaware.

Is there further documentation? Given the current fire risks and that I live in a rural area I am keen to be able to receive the RFS frequencies in the 410+MHz range.

- Daryl

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Dave Fragar
Sent: Wednesday, 13 January 2010 2:48 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Out of band operation.

You do have to use the radio software to then reset the top and bottom freq of each range once you have used the hack, the hack is only the first step

----- Original Message -----

From: darwin3032000

To: Wouxun_KG-UVD1@yahoogroups.com

Sent: Wednesday, January 13, 2010 2:32 PM

Subject: [Wouxun_KG-UVD1] Out of band operation.

I have both the KG-UVD1 and KG-UVD1P models in 420-520MHz configuration. The hack available on this site which supposedly allows for extended operation does not seem to work.

It allows me to extend the frequency range to say 410-520MHz so far as the display is concerned but I am vert doubtful that it actually enables the extended RX or TX. I have only been able to experiment with the two radios.

Has anyone had success with getting a 420-520MHz radion to receive down to 410MHz?

- Daryl

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****
***

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391. Re: Out of band operation.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-13 16:40:03 UTC
From: DanT
Topic: 387 Message: 391

Hi all,
I may be slow, but I'm still not getting how to make this radio receive out of band. I've been able to change the range via the unlock software, but I can't get it to actually transmit or receive outside the factory settings. I read something about using the "Usable Function" tab, but I'm still not sure what to do. Would someone who has had success post a step by step process.

Thanks,

Dan

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> No Doco abut this I learnt by trail and error and in fact seting up a few of the units to run on the RFS PRM system as used by my brigade.
>
> There is some coverage on the subject on the AURFSCAN fourms.
>
> As from my playing with the units dose what it name suggest unlock the radio to work in the band you submit.
>
> But then you need to reprogram the radio to tell it how to use them. the function you need is under the usable function tab and the set your A and B freq mode
>
>
> ----- Original Message -----
> From: Daryl Winterbottom
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, January 13, 2010 2:54 PM
> Subject: RE: [Wouxun_KG-UVD1] Out of band operation.
>
>
>
>
>
> Thanks for responding.
>
>
>
> I have only used the KGUV1-unlock.exe to reprogram upper and lower limits.
>
> Perhaps there are other steps of which I am unaware.
>
> Is there further documentation? Given the current fire risks and that I live in a rural area I am keen to be able to receive the RFS frequencies in the 410+MHz range.
>
>

>
> - Daryl
>
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Dave Fragar
> Sent: Wednesday, 13 January 2010 2:48 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Out of band operation.
>
>
>
>
>
> You do have to use the radio software to then reset the top and bottom freq of each range once you have used the hack, the hack is only the first step
>
> ----- Original Message -----
>
> From: darwin3032000
>
> To: Wouxun_KG-UVD1@yahoogroups.com
>
> Sent: Wednesday, January 13, 2010 2:32 PM
>
> Subject: [Wouxun_KG-UVD1] Out of band operation.
>
>
>
>
>
> I have both the KG-UVD1 and KG-UVD1P models in 420-520MHz configuration. The hack available on this site which supposedly allows for extended operation does not seem to work.
>
> It allows me to extend the frequency range to say 410-520MHz so far as the display is concerned but I am vert doubtful that it actually enables the extended RX or TX. I have only been able to experiment with the two radios.
>
> Has anyone had success with getting a 420-520MHz radion to receive down to 410MHz?
>
> - Daryl
>
>
> ---
>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com

> Version: 9.0.725 / Virus Database: 270.14.137/2617 - Release Date: 01/13/10 06:35:00
>
>
>
> **
*****
>
> AWM DISCLAIMER:
>
> This message may contain confidential information and is intended only for its
recipient(s). If you have received this email by error, please delete this e-mail from your
system and notify the sender immediately. E-mail transmission cannot be guaranteed to be
secure. E-mail information could be intercepted, corrupted, lost, destroyed, arrive late,
be incomplete, or contain viruses. The sender therefore does not accept liability for any
errors or omissions in the contents of this message.
>
> **
*****
>
>
>
>
>
> --
>
>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 9.0.725 / Virus Database: 270.14.137/2617 - Release Date: 01/13/10 06:35:00
>

392. Re: Out of band operation.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-13 21:48:19 UTC
From: wasabi_bob2020
Topic: 387 Message: 392

I tried changing my 400-480, to 430-510. Using unlocker software I was able to get it to transmit beyond 480, but it will not receive beyond 499.95.

My only goal is to get it to receive through 502.000

--- In Wouxun_KG-UVD1@yahoogroups.com, "darwin3032000" <daryl.winterbottom@...> wrote:
>
> I have both the KG-UVD1 and KG-UVD1P models in 420-520MHz configuration. The hack available on this site which supposedly allows for extended operation does not seem to work.
>
> It allows me to extend the frequency range to say 410-520MHz so far as the display is concerned but I am vert doubtful that it actually enables the extended RX or TX. I have only been able to experiment with the two radios.
>
> Has anyone had success with getting a 420-520MHz radion to receive down to 410MHz?
>
> - Daryl
>

393. Scanning Operation Bug?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-13 21:54:14 UTC
From: wasabi_bob2020
Topic: 393 Message: 393

I've noticed that while scanning programmed channels that also use sub-audible tone (CTCSS), scanning will stop when a signal NOT having the required tone are also on channel. This is definitely not right. Scanning should not stop when a signal w/o tone or with the wrong tone are on channel.

394. How can you turn off display backlight?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-13 21:50:43 UTC
From: wasabi_bob2020
Topic: 394 Message: 394

Each time my UVD1 receives a frequency the front panel display's backlight comes on. Can this be turned off? Having the light on consumes extra battery power.

395. Re: Out of band operation.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-13 21:44:52 UTC
From: wasabi_bob2020
Topic: 387 Message: 395

So, after using the unlocker, how do you "reprogram" / "reset" or do what is required to make the radio recognize the change? My radio was 400-480 and I changed it to 430-510. It can transmit beyond 500 mhz, but will only receive to 499.995.

I only need it to receive to 502.

How do we reset?

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> No Doco abut this I learnt by trail and error and in fact seting up a few of the units to run on the RFS PRM system as used by my brigade.
>
> There is some coverage on the subject on the AURFSCAN fourms.
>
> As from my playing with the units dose what it name suggest unlock the radio to work in the band you submit.
>
> But then you need to reprogram the radio to tell it how to use them. the function you need is under the usable function tab and the set your A and B freq mode
>
>
> ----- Original Message -----
> From: Daryl Winterbottom
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, January 13, 2010 2:54 PM
> Subject: RE: [Wouxun_KG-UVD1] Out of band operation.
>
>
>
>
> Thanks for responding.
>
>
>
> I have only used the KGUV1-unlock.exe to reprogram upper and lower limits.
>
> Perhaps there are other steps of which I am unaware.
>
> Is there further documentation? Given the current fire risks and that I live in a rural area I am keen to be able to receive the RFS frequencies in the 410+MHz range.
>
>
>
> - Daryl
>

>
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Dave Fragar
> Sent: Wednesday, 13 January 2010 2:48 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Out of band operation.
>
>
>
>
>
> You do have to use the radio software to then reset the top and bottom freq of each range once you have used the hack, the hack is only the first step
>
> ----- Original Message -----
>
> From: darwin3032000
>
> To: Wouxun_KG-UVD1@yahoogroups.com
>
> Sent: Wednesday, January 13, 2010 2:32 PM
>
> Subject: [Wouxun_KG-UVD1] Out of band operation.
>
>
>
>
>
> I have both the KG-UVD1 and KG-UVD1P models in 420-520MHz configuration. The hack available on this site which supposedly allows for extended operation does not seem to work.
>
> It allows me to extend the frequency range to say 410-520MHz so far as the display is concerned but I am vert doubtful that it actually enables the extended RX or TX. I have only been able to experiment with the two radios.
>
> Has anyone had success with getting a 420-520MHz radion to receive down to 410MHz?
>
> - Daryl
>
>
> ---
>
>
> No virus found in this incoming message.
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> Version: 9.0.725 / Virus Database: 270.14.137/2617 - Release Date: 01/13/10 06:35:00
>
>

>
> **
*****
>
> AWM DISCLAIMER:
>
> This message may contain confidential information and is intended only for its
recipient(s). If you have received this email by error, please delete this e-mail from your
system and notify the sender immediately. E-mail transmission cannot be guaranteed to be
secure. E-mail information could be intercepted, corrupted, lost, destroyed, arrive late,
be incomplete, or contain viruses. The sender therefore does not accept liability for any
errors or omissions in the contents of this message.
>
> **
*****
>
>
>
>
>
> ---
>
>
>
> No virus found in this incoming message.
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> Version: 9.0.725 / Virus Database: 270.14.137/2617 - Release Date: 01/13/10 06:35:00
>

396. Re: Out of band operation.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-14 06:05:07 UTC
From: dummygroup
Topic: 387 Message: 396

Hi,
If you look in the mail archive of the group you will find a post from circuitbrnr who seems to have done some extensive research of the limits of the KG-UVD1P. It seems he is able to get continuous reveive 100mhz - 999mhz.
According to his post it seems however one has to be careful as the firmware can lock.
But I agree with you it would be great if someone who has managed to get it working would post a step by step guide along with the software they are using!
Also any info on how to avoid possible firmware lock or recover from it would be much appreciated!
Thanks,

/jm

--- In Wouxun_KG-UVD1@yahoogroups.com, "wasabi_bob2020" <njscan@...> wrote:
>
> I tried changing my 400-480, to 430-510. Using unlocker software I was able to get it to transmit beyond 480, but it will not receive beyond 499.95.
>
> My only goal is to get it to receive through 502.000
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "darwin3032000" <daryl.winterbottom@> wrote:
> >
> > I have both the KG-UVD1 and KG-UVD1P models in 420-520MHz configuration. The hack available on this site which supposedly allows for extended operation does not seem to work.

397. Software oops

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-16 13:19:52 UTC
From: Steve
Topic: 397 Message: 397

For those using the Wouxun software please note that because of an error in the "print" portion of the program you will see that the column headings for "Cod" and "Dec" will be reversed in your hard copy print out. This reversal is present in v 1.13 and, as far as I can tell, earlier versions. In calling it to their attention they acknowledge the error and indicated they will change the software but in the interim confirmed the labeling on your screen for these two functions is correct. The error is just in the print command. Go figure.

73, Steve

398. Re: How can you turn off display backlight?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-16 14:58:05 UTC
From: c5arnie
Topic: 394 Message: 398

--- In Wouxun_KG-UVD1@yahoogroups.com, "wasabi_bob2020" <njscan@...> wrote:
>
> Each time my UVD1 receives a frequency the front panel display's backlight comes on. Can this be turned off? Having the light on consumes extra battery power.
>

Yes it can, it's a menue setting.
Read the manual.

399. Re: Out of band operation.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-17 22:54:29 UTC
From: circuitbrnr@hotmail.com
Topic: 387 Message: 399

Since it is a PLL circuit capable of wide ranges, the other circuitry in the radio (band-pass filters, etc.) does inhibit reception on various bands.
I am going to map these dead zones soon, and provide a chart for resonant frequency ranges.
The transmit ranges I previously provided are valid, but some of the receive freqencies between 100-999 mhz simply do not work without tuning the RF board (another experiment coming up).
This is the reason for the chart Im going to make.
Many slices up and down the range work, due to harmonics, but i want to mark the known areas that work in the radios stock (but unlocked) configuration.
If I can tune the board for 500, or 880 mhz (known holes) it might really be a desired mod for some people.
A service diagram, or even just a schematic of this board will be needed before I get into the re-tuning/ re-alignment experiment, does anyone have one yet?

--- In Wouxun_KG-UVD1@yahoogroups.com, "dummygroup" <dummygroup@...> wrote:
>
> Hi,
> If you look in the mail archive of the group you will find a post from circuitbrnr who seems to have done some extensive research of the limits of the KG-UVD1P. It seems he is able to get continuous reveive 100mhz - 999mhz.
> According to his post it seems however one has to be careful as the firmware can lock.
> But I agree with you it would be great if someone who has managed to get it working would post a step by step guide along with the software they are using!
> Also any info on how to avoid possible firmware lock or recover from it would be much appreciated!
> Thanks,
>
> /jm
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wasabi_bob2020" <njscan@> wrote:
> >
> > I tried changing my 400-480, to 430-510. Using unlocker software I was able to get it to transmit beyond 480, but it will not receive beyond 499.95.
> >
> > My only goal is to get it to receive through 502.000
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "darwin3032000" <daryl.winterbottom@> wrote:
> > >
> > > I have both the KG-UVD1 and KG-UVD1P models in 420-520MHz configuration. The hack available on this site which supposedly allows for extended operation does not seem to work.
>

400. Re: Low modulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-17 23:01:09 UTC
From: circuitbrnr@hotmail.com
Topic: 220 Message: 400

Drill out the mic hole on the face of radio to 3 or 4 mm diameter, and dont penetrate deeper than 8 mm during drilling.
Make shure to get the shavings out.
also, if you can make the hole profile slightly conical (like a couter-sunk hole), it will gather quite a bit more sound.
this almost doubled my audio output on transmit.

--- In Wouxun_KG-UVD1@yahoogroups.com, "darwin3032000" <daryl.winterbottom@...> wrote:
>
> I also have low modulation on a 420-520MHz 1P model but adjustmemnt of the pot seems to have minimal effect and certainly does not get it to be as good as the non P model I also own.
>
> Is there any hope of having Wouxun look at the problem or are there any other users out there with the same problem?
>
> - Daryl
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "sm4ypg" <sm4ypg@> wrote:
> >
> > on my radio I think it is low modulation.
> > It is better when I use the earplug mic.
> > Is there something too do to get the volym stronger ?
> >
>

401. RE: [Wouxun_KG-UVD1] Re: Low modulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-18 05:25:02 UTC
From: Daryl Winterbottom
Topic: 220 Message: 401

Thanks for the advice but it must be more than this since the other unit I have (KG-UVD1) is fine. Also the bad one is similarly bad with an external speaker mic.

The Yaesu VX-1R that I have has an even smaller mic hole and works well.

Daryl

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of circuitbrnr@...
Sent: Monday, 18 January 2010 10:01 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Low modulation

Drill out the mic hole on the face of radio to 3 or 4 mm diameter, and dont penetrate deeper than 8 mm during drilling.
Make shure to get the shavings out.
also, if you can make the hole profile slightly conical (like a couter-sunk hole), it will gather quite a bit more sound.
this almost doubled my audio output on transmit.

--- In Wouxun_KG-UVD1@yahoogroups.com<mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "darwin3032000" <daryl.winterbottom@...> wrote:
>
> I also have low modulation on a 420-520MHz 1P model but adjustmemnt of the pot seems to have minimal effect and certainly does not get it to be as good as the non P model I also own.
>
> Is there any hope of having Wouxun look at the problem or are there any other users out there with the same problem?
>
> - Daryl
>
> --- In Wouxun_KG-UVD1@yahoogroups.com<mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "sm4ypg" <sm4ypg@> wrote:
> >
> > on my radio I think it is low modulation.
> > It is better when I use the earplug mic.
> > Is there something too do to get the volym stronger ?
> >
>

****

AWM DISCLAIMER:

This message may contain confidential information and is intended only for its recipient(s). If you have received this email by error, please delete this e-mail from your system and notify the sender immediately. E-mail transmission cannot be guaranteed to be secure. E-mail information could be intercepted, corrupted, lost, destroyed, arrive late, be incomplete, or contain viruses. The sender therefore does not accept liability for any errors or omissions in the contents of this message.

****
***

402. Re: Out of band operation.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-18 12:38:13 UTC
From: Mike Lynn
Topic: 387 Message: 402

I purchased a 420 520 Unit. I have used the unlock software to drop
down to 110 Mhz
and 410 Mhz

I have been reading the thread about not able to receive from 500 onwards.
I have done a scan from 500 (12.5k steps) onwards and have found it able
to receive ok
I have had hits on the following frequencies
500.4125
500.750
502.100
505.7125
505.850 tone
505.900 tone
507.250
509.750

Maybe it might be because the unit was originally 480 ????????

Mike

405. Re: [Wouxun_KG-UVD1] Service manual for KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-20 07:40:36 UTC
From: Cristian Radulescu
Topic: 405 Message: 405

Hi guys,
Glad to be of service!
Just uploaded the service manual for KG-UVD1.
You were right, the site is in Romanian language!
73's de YO3IAZ

--- On Tue, 1/19/10, Dave aka bearcat245 <bearcat245@...> wrote:

From: Dave aka bearcat245 <bearcat245@...>
Subject: Re: [Wouxun_KG-UVD1] Service manual for KG-UVD1
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, January 19, 2010, 11:07 PM

Quoting vestalef <vestalef@yahoo. com>:

> Hello to everybody,
> Here is a link to service manual of KG-UVD1
> http://forum. softpedia. com/index. php?act=attach& type=post& id=701317
> , thanks to AndreiC from softpedia forum.
>
>
>

Link not in Englidh so no help at all sorry

408. Re:WOUXUN KG-UVD1P DOWNLOAD LINK

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-21 12:17:26 UTC
From: Brendan
Topic: 408 Message: 408

Tnx for those links.

409. Where to buy??....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-22 18:06:59 UTC
From: n1wbd
Topic: 409 Message: 409

Is there a dealer in the US where you can buy Wouxun HT's or maybe a website?? Seems like all the products so far are on ebay and shipped from overseas.

Thanks
Bob N1WBD

410. RE: [Wouxun_KG-UVD1] Where to buy??....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-22 18:23:07 UTC
From: Steve Rish
Topic: 409 Message: 410

Good question, Bob. I am not aware of a domestic vendor to buy direct. There is a US vendor, "lowpriceradio" but generally your purchases there will be drop shipped from HK. He's asking $125 for the KG-UVD1P. Buying direct from the "409shop" is probably the quickest and cheapest ($104 including shipping). I've purchased from both and find them very professional. Just received a new KG-UVD1P (136-174 mhz and 420-520 mhz) and was received in 10 business days from payment. Best wishes

73

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: n1wbd@...
Date: Fri, 22 Jan 2010 18:06:59 +0000
Subject: [Wouxun_KG-UVD1] Where to buy??....

Is there a dealer in the US where you can buy Wouxun HT's or maybe a website?? Seems like all the products so far are on ebay and shipped from overseas.

Thanks

Bob N1WBD

_____
Hotmail: Powerful Free email with security by Microsoft.
http://clk.atdmt.com/GBL/go/196390710/direct/01/

411. Re: [Wouxun_KG-UVD1] Where to buy??....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-22 18:37:15 UTC
From: Ted Seifert Jr
Topic: 409 Message: 411

I haven't found anywhere in the USA the are sold. The best shipped price of $104USD is at 409shop.com. Saves $$ over the eBay buys.

From: n1wbd <n1wbd@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, January 22, 2010 10:06:59 AM
Subject: [Wouxun_KG-UVD1] Where to buy??....

Is there a dealer in the US where you can buy Wouxun HT's or maybe a website?? Seems like all the products so far are on ebay and shipped from overseas.

Thanks
Bob N1WBD

412. Re: [Wouxun_KG-UVD1] Where to buy??....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-22 19:49:20 UTC
From: mihai
Topic: 409 Message: 412

Mihai Varareanu,
misuro@...,
+40752196668

From: Ted Seifert Jr <rjsnaht@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, January 22, 2010 8:37:15 PM
Subject: Re: [Wouxun_KG-UVD1] Where to buy??....

I haven't found anywhere in the USA the are sold. The best shipped price of $104USD is at 409shop.com. Saves $$ over the eBay buys.

From: n1wbd <n1wbd@peoplepc. com>
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Fri, January 22, 2010 10:06:59 AM
Subject: [Wouxun_KG-UVD1] Where to buy??....

Is there a dealer in the US where you can buy Wouxun HT's or maybe a website?? Seems like all the products so far are on ebay and shipped from overseas.

Thanks
Bob N1WBD

413. Just a comment

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-23 03:35:20 UTC
From: circuitbrnr@hotmail.com
Topic: 413 Message: 413

2 months of constant service, dropped, banged and scratched... Battery abused, and lots of stress on the antenna jack via my BNC connectors...
Verdict ?
One kick ass little radio so far!
Strongest 5 watt transmit Ive ever seen, and one of the best receivers on VHF or UHF.
Im so very happy with this little peice of chinese junk, I hate to call it junk!
Well, lets say its well away from the junk rating, its actually proving to be a really really nice radio.
I use it as a base station, as a mobile, and as a portable...
I beat my jingtong into submission within 8 weeks, but this Wouxun is kicking butt, serious butt!
I AM buying another soon.
THank you Wouxun for a great radio that really delivers.

The testing continues.... TNC fittment and evaluation coming in february!!
Stay Tuned...
Same bat time ... same bat channel !!!

414. Re: Service manual for KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-24 07:08:18 UTC
From: adanstephan
Topic: 405 Message: 414

The link to the posting for the service manual is no longer valid. The posting is gone. Can somebody upload the service manual to this forum if not already done. Thanks again

--- In Wouxun_KG-UVD1@yahoogroups.com, Cristian Radulescu <criradul2001@...> wrote:
>
> Hi guys,
> Glad to be of service!
> Just uploaded the service manual for KG-UVD1.
> You were right, the site is in Romanian language!
> 73's de YO3IAZ
>
> --- On Tue, 1/19/10, Dave aka bearcat245 <bearcat245@...> wrote:
>
>
> From: Dave aka bearcat245 <bearcat245@...>
> Subject: Re: [Wouxun_KG-UVD1] Service manual for KG-UVD1
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, January 19, 2010, 11:07 PM
>
>
> Â
>
>
>
> Quoting vestalef <vestalef@yahoo. com>:
>
> > Hello to everybody,
> > Here is a link to service manual of KG-UVD1
> > http://forum. softpedia. com/index. php?act=attach& type=post& id=701317
> > , thanks to AndreiC from softpedia forum.
> >
> >
> >
>
> Link not in Englidh so no help at all sorry
>

415. Re: Service manual for KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-24 09:02:22 UTC
From: vestalef
Topic: 405 Message: 415

See in Files section of this group: service-manual_wouxun_kguvd1.pdf is the file uploaded by kb3cnvham53, on 20 ian 2010

--- In Wouxun_KG-UVD1@yahoogroups.com, "adanstephan" <dan.s@...> wrote:
>
> The link to the posting for the service manual is no longer valid. The posting is gone. Can somebody upload the service manual to this forum if not already done. Thanks again
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Cristian Radulescu <criradul2001@> wrote:
> >
> > Hi guys,
> > Glad to be of service!
> > Just uploaded the service manual for KG-UVD1.
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> >
> > --- On Tue, 1/19/10, Dave aka bearcat245 <bearcat245@> wrote:
> >
> >
> > From: Dave aka bearcat245 <bearcat245@>
> > Subject: Re: [Wouxun_KG-UVD1] Service manual for KG-UVD1
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Tuesday, January 19, 2010, 11:07 PM
> >
> >
> > Â
> >
> >
> >
> > Quoting vestalef <vestalef@yahoo. com>:
> >
> > > Hello to everybody,
> > > Here is a link to service manual of KG-UVD1
> > > http://forum. softpedia. com/index. php?act=attach& type=post& id=701317
> > > , thanks to AndreiC from softpedia forum.
> > >
> > >
> > >
> >
> > Link not in Englidh so no help at all sorry
> >
>

416. Hardware info

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-24 18:03:48 UTC
From: dummygroup
Topic: 416 Message: 416

Hi all,
I saw the service manual for the KG-UVD1, but I am curious to know if there is any hardware difference between de UVD1 and the UVD1P? Or is the P version just a firmware upgrade from Wouxun?
Cheers,

/jmc

417. Antenna adaptor

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-24 21:24:32 UTC
From: kb1thy
Topic: 417 Message: 417

Is a BNC female to PL-259 adapter the correct adaptor to connect my KG-UVD1p to a mobile antenna? thanks - new to this.

418. Re: [Wouxun_KG-UVD1] Antenna adaptor

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-24 21:33:00 UTC
From: Henk
Topic: 417 Message: 418

No, you need a SAM Female at the Wouxun side.

----- Original Message -----
From: kb1thy
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, January 24, 2010 10:24 PM
Subject: [Wouxun_KG-UVD1] Antenna adaptor

Is a BNC female to PL-259 adapter the correct adaptor to connect my KG-UVD1p to a mobile antenna? thanks - new to this.

419. Re: [Wouxun_KG-UVD1] Antenna adaptor

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-24 21:34:42 UTC
From: Henk
Topic: 417 Message: 419

Sorry a type-error

SMA Female at the WOUXUN side.

----- Original Message -----
From: Henk
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, January 24, 2010 10:33 PM
Subject: Re: [Wouxun_KG-UVD1] Antenna adaptor

No, you need a SAM Female at the Wouxun side.

----- Original Message -----
From: kb1thy
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, January 24, 2010 10:24 PM
Subject: [Wouxun_KG-UVD1] Antenna adaptor

Is a BNC female to PL-259 adapter the correct adaptor to connect my KG-UVD1p to a mobile antenna? thanks - new to this.

420. RE: [Wouxun_KG-UVD1] Antenna adaptor

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-24 21:46:45 UTC
From: Steve Rish
Topic: 417 Message: 420

If indeed you have a pl259 male coming from your antenna (as opposed to a bnc plug) you need a sma female to pl259 female. See the following item on eBay 390139204123. Most of my antennas now use bnc plugs.

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: h.pisuisse@...
Date: Sun, 24 Jan 2010 22:34:42 +0100
Subject: Re: [Wouxun_KG-UVD1] Antenna adaptor

Sorry a type-error

SMA Female at the WOUXUN side.

----- Original Message -----
From:
Henk

To: Wouxun_KG-UVD1@yahoogroups.com

Sent: Sunday, January 24, 2010 10:33
PM
Subject: Re: [Wouxun_KG-UVD1] Antenna
adaptor

No, you need a SAM Female at the Wouxun
side.

----- Original Message -----
From: kb1thy
To: Wouxun_KG-UVD1@yahoogroups.com

Sent: Sunday, January 24, 2010 10:24
PM
Subject: [Wouxun_KG-UVD1] Antenna
adaptor

Is a BNC female to PL-259 adapter the correct adaptor to connect my
KG-UVD1p to a mobile antenna? thanks - new to this.

_____
Hotmail: Trusted email with powerful SPAM protection.
http://clk.atdmt.com/GBL/go/196390707/direct/01/

421. Re: [Wouxun_KG-UVD1] Re: Service manual for KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-25 06:21:15 UTC
From: Cristian Radulescu
Topic: 405 Message: 421

Take a look in "Files" - "Manuals".
73"s de YO3IAZ, Cristian

--- On Sun, 1/24/10, adanstephan <dan.s@...> wrote:

From: adanstephan <dan.s@truehope.com>
Subject: [Wouxun_KG-UVD1] Re: Service manual for KG-UVD1
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, January 24, 2010, 9:08 AM

The link to the posting for the service manual is no longer valid. The posting is gone. Can somebody upload the service manual to this forum if not already done. Thanks again

--- In Wouxun_KG-UVD1@ yahoogroups. com, Cristian Radulescu <criradul2001@ ...> wrote:
>
> Hi guys,
> Glad to be of service!
> Just uploaded the service manual for KG-UVD1.
> You were right, the site is in Romanian language!
> 73's de YO3IAZ
>
> --- On Tue, 1/19/10, Dave aka bearcat245 <bearcat245@ ...> wrote:
>
>
> From: Dave aka bearcat245 <bearcat245@ ...>
> Subject: Re: [Wouxun_KG-UVD1] Service manual for KG-UVD1
> To: Wouxun_KG-UVD1@ yahoogroups. com
> Date: Tuesday, January 19, 2010, 11:07 PM
>
>
> Â
>
>
>
> Quoting vestalef <vestalef@yahoo. com>:
>
> > Hello to everybody,
> > Here is a link to service manual of KG-UVD1
> > http://forum. softpedia. com/index. php?act=attach& type=post& id=701317
> > , thanks to AndreiC from softpedia forum.
> >
> >
> >
>
> Link not in Englidh so no help at all sorry
>

422. Firmware upgrade

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-25 10:46:57 UTC
From: Theo Marinos
Topic: 149 Message: 422

Hi all

I bought my KG-UVD1P back in August 2009 and am very happy with it.

I was wondering if it is possible to perform a firmware upgrade on these units?

Thanks and 73

Theo

VK5FTDM

423. 64-bit usb cable driver

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-25 13:56:59 UTC
From: Theo Marinos
Topic: 149 Message: 423

Hi again

Another question, has anyone managed to get the usb cable working on a 64-bit OS? I am having problems with Windows 7 64-bit.

424. Re: Firmware upgrade

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-25 16:53:56 UTC
From: DanT
Topic: 149 Message: 424

Possible is a big question, but, so far, I'm not aware of any firmware uprades for the KG-UVD1 series of radios.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Theo Marinos" <tmarinos@...> wrote:
>
> Hi all
>
>
>
> I bought my KG-UVD1P back in August 2009 and am very happy with it.
>
>
>
> I was wondering if it is possible to perform a firmware upgrade on these
> units?
>
>
>
> Thanks and 73
>
>
>
> Theo
>
> VK5FTDM
>

425. Re: 409 Shop

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-25 16:52:12 UTC
From: DanT
Topic: 149 Message: 425

I've placed three orders from them. Each took 8-10 days (including weekends)to Los Angeles.

Dan

--- In Wouxun_KG-UVD1@yahoogroups.com, "Theo Marinos" <tmarinos@...> wrote:
>
> To those who have purchased from 409shop.com, how long did it take for you
> to receive your radio?
>
>
>
> I purchased one today, I am curious how long I have to wait.
>
>
>
> Cheers
>
>
>
> Theo
>
> VK5FTDM
>

426. Re: [Wouxun_KG-UVD1] Digest Number 94

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-25 17:56:01 UTC
From: jim feldman
Topic: 426 Message: 426

Bob, you won't find them directly sold in the US, because they're not FCC type approved. They're only part 97 approved. They would need to have the transmit locked to the actual US bands and submitted. Doesn't mean they couldn't be, but no one to my knowledge has, and as a ham, you can operate it legally in the bands you're authorized to use.

jim w6jmf

>
>
>
> Is there a dealer in the US where you can buy Wouxun HT's or maybe
> a website?? Seems like all the products so far are on ebay and
> shipped from overseas.
>
> Thanks
> Bob N1WBD
>

427. Re: [Wouxun_KG-UVD1] Antenna adaptor

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-25 18:20:13 UTC
From: .
Topic: 417 Message: 427

You mean "site" I presume.

From: Henk
Sent: Sunday, January 24, 2010 9:34 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Antenna adaptor

Sorry a type-error

SMA Female at the WOUXUN side.

----- Original Message -----
From: Henk
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, January 24, 2010 10:33 PM
Subject: Re: [Wouxun_KG-UVD1] Antenna adaptor

No, you need a SAM Female at the Wouxun side.

----- Original Message -----
From: kb1thy
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, January 24, 2010 10:24 PM
Subject: [Wouxun_KG-UVD1] Antenna adaptor

Is a BNC female to PL-259 adapter the correct adaptor to connect my KG-UVD1p to a mobile antenna? thanks - new to this.

428. Brand New KG UVD1P ---- Where to start?????

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-26 01:01:57 UTC
From: adanstephan
Topic: 428 Message: 428

Ok boys....

Ive just received a couple of brand new from HONG KONG KG UVD1P models. Exactly which PC software bundles do I use, and EXACTLY WHICH UNLOCK hack do I use???? Ive noticed there are a number of uploaded "UNLOCK" files in the files section of this forum. Which one is the "MOTHER OF THEM ALL". Im trying to unlock as many freqs as possible with the least amount of complications.

Other than PC software from the files section and the UNLOCK file, is there ANYTHING else that Im going to need to get this beast rolling?

Please advise

429. Re: Just a comment

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-26 01:20:03 UTC
From: mtnredhed
Topic: 413 Message: 429

--- In Wouxun_KG-UVD1@yahoogroups.com, circuitbrnr@... wrote:
>
> 2 months of constant service, dropped, banged and scratched... Battery abused, and lots of stress on the antenna jack via my BNC connectors...
> Verdict ?
> One kick ass little radio so far!

I have to say I've been pleasantly surprised too. The annoyances have been minor, build seems reasonably stout. 409shop was very timely in shipping. The programming s/w is very basic and bit touchy, but it's not something I use often. The one feature I'd like is to be able to set a channel to "skip" so that the scan doesn't look there. Specifically I have the NOAA freq's plugged in and they're always on. Ok, make that two. The other thing is that you should be able to have transmit "follow" last VFO that broke squelch (as an option). Both of these would seem to be micro controller tweaks. Not that the name brands aren't better, but you have to wonder if they're 3x better.

430. RE: [Wouxun_KG-UVD1] Re: Just a comment

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-26 01:48:12 UTC
From: Steve Rish
Topic: 413 Message: 430

Just a thought. Through the software you can flag scan to skip a specific channel in the scanning process.

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: jmf@...
Date: Tue, 26 Jan 2010 01:20:03 +0000
Subject: [Wouxun_KG-UVD1] Re: Just a comment

--- In Wouxun_KG-UVD1@yahoogroups.com, circuitbrnr@... wrote:

>

> 2 months of constant service, dropped, banged and scratched... Battery abused, and lots of stress on the antenna jack via my BNC connectors...

> Verdict ?

> One kick ass little radio so far!

I have to say I've been pleasantly surprised too. The annoyances have been minor, build seems reasonably stout. 409shop was very timely in shipping. The programming s/w is very basic and bit touchy, but it's not something I use often. The one feature I'd like is to be able to set a channel to "skip" so that the scan doesn't look there. Specifically I have the NOAA freq's plugged in and they're always on. Ok, make that two. The other thing is that you should be able to have transmit "follow" last VFO that broke squelch (as an option). Both of these would seem to be micro controller tweaks. Not that the name brands aren't better, but you have to wonder if they're 3x better.

_____
Hotmail: Trusted email with Microsoft’s powerful SPAM protection.
http://clk.atdmt.com/GBL/go/196390706/direct/01/

431. Re: [Wouxun_KG-UVD1] Re: Just a comment

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-26 02:10:08 UTC
From: Gordon 'Yeti'
Topic: 413 Message: 431

> The other thing is that you should be able to have transmit "follow"
> last VFO that broke squelch (as an option).
>
The first gen UVD1 had that - as standard, and you couldn't turn it off.

REALLY infuriating - especially in Amateur Radio (where CTCSS/DCS
generally aren't used).

432. Re: Just a comment

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-26 02:56:34 UTC
From: mtnredhed
Topic: 413 Message: 432

--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:
>
>
> Just a thought. Through the software you can flag scan to skip a specific channel in the scanning process.
>
I must of missed that. Cool thx!

433. unlocking radios or be careful where you point that thing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-26 04:20:07 UTC
From: mtnredhed
Topic: 433 Message: 433

<soapbox>

It seems like there's a lot of messages on this board about how to unlock or expand the xmit/recv band of these radios. I have to say this worries me a little. As shipped, these are capable of transmitting onto bands set aside for public safety and and those that do dangerous work like railyards. Currently, it's legal to own these as long as they're used in a legal manner. If fire and police start complaining enough, I could see that changing. The emcomm folks I talk to are starting to get feedback that it's getting noticed and these chinese radios seem to be the thing that they point to.

Want to listen? no problem, unless they bust you and think you were scanning the police or fire freq's to commit a crime. Then you're EXTRA special.

If you key the mic and live in the USA, you should have a license and an allocated band for any freq these cover. MURS being the exception if you use the low power and narrow settings. FRS - even the 1 watt setting is too high. I know, the reality that anything will happen to you (assuming you stay out of police/fire) is small, but character is what you do when nobody's watching. These things aren't toys (no matter what the exporter stamps on the box for customs). They're 5 watts, the signal carries quite a ways, and if enough of these start showing up on air where they don't belong, I could see rule changes that would make these very hard to get and illegal to own.

</soapbox>

jim

434. Re: [Wouxun_KG-UVD1] unlocking radios or be careful where you point that thing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-26 04:55:26 UTC
From: Dave aka bearcat245
Topic: 433 Message: 434

Interesting pointe but very Country dependant.

Its not able to broadcast on either the police, fire, Ambulance or
railways freq in my area unless you have found away to make them
transmit in a digital mode that is.

Quoting mtnredhed <jmf@...>:

>
> <soapbox>
>
> It seems like there's a lot of messages on this board about how to
> unlock or expand the xmit/recv band of these radios. I have to say this
> worries me a little. As shipped, these are capable of transmitting onto
> bands set aside for public safety and and those that do dangerous work
> like railyards. Currently, it's legal to own these as long as they're
> used in a legal manner. If fire and police start complaining enough, I
> could see that changing. The emcomm folks I talk to are starting to get
> feedback that it's getting noticed and these chinese radios seem to be
> the thing that they point to.
>
> Want to listen? no problem, unless they bust you and think you were
> scanning the police or fire freq's to commit a crime. Then you're EXTRA
> special.
>
> If you key the mic and live in the USA, you should have a license and an
> allocated band for any freq these cover. MURS being the exception if
> you use the low power and narrow settings. FRS - even the 1 watt
> setting is too high. I know, the reality that anything will happen to
> you (assuming you stay out of police/fire) is small, but character is
> what you do when nobody's watching. These things aren't toys (no matter
> what the exporter stamps on the box for customs). They're 5 watts, the
> signal carries quite a ways, and if enough of these start showing up on
> air where they don't belong, I could see rule changes that would make
> these very hard to get and illegal to own.
>
> </soapbox>
>
> jim
>
>
>

435. Re: unlocking radios or be careful where you point that thing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-26 08:32:00 UTC
From: mtnredhed
Topic: 433 Message: 435

--- In Wouxun_KG-UVD1@yahoogroups.com, Dave aka bearcat245 <bearcat245@...> wrote:
>
> Interesting pointe but very Country dependant.
>
> Its not able to broadcast on either the police, fire, Ambulance or
> railways freq in my area unless you have found away to make them
> transmit in a digital mode that is.

As I said, USA. Many larger US agencies are also digital, but there is still a lot of legacy infrastructure in use. County fire and EMS is on VHF FM here. The Union Pacific railroad switch yard about 4 miles from my house is on VHF FM.

In any event, the point (apparently lost in translation) was that you should be careful and only transmit on the frequencies you're authorized so you don't interfere with others. Is that not true where you are located?

jim

436. Re: [Wouxun_KG-UVD1] unlocking radios or be careful where you point that thing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-26 16:36:12 UTC
From: Terry Taylor
Topic: 433 Message: 436

Don't confuse frequency with modulation. You may VERY WELL be able to transmit on the same frequencies as your public safety agencies, but FM will not be heard, BUT you can still cause interference and possibly cost lives.

Dave aka bearcat245 wrote:
>
>
> Interesting pointe but very Country dependant.
>
> Its not able to broadcast on either the police, fire, Ambulance or
> railways freq in my area unless you have found away to make them
> transmit in a digital mode that is.
>
>
>

437. Customs?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-26 17:55:00 UTC
From: N2DUP@aol.com
Topic: 437 Message: 437

I just ordered a KGUVD1P from SolidRadio on eBay. Has anyone who ordered from them had to pay customs when it arrived? If so, how much might it be? What time frame should I expect for delivery ... if you have ordered from them in the past? If the radio turns out decent -- and should from everything everyone has posted here tells me -- I might go back and buy a one or a few more. It's a real bargain and a far cry from the price I am used to paying for commercial or amateur gear. 73, Chuck

438. Re: [Wouxun_KG-UVD1] Customs?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-26 18:20:17 UTC
From: Tim N9PUZ
Topic: 437 Message: 438

N2DUP@... wrote:
> I just ordered a KGUVD1P from SolidRadio on eBay. Has anyone
> who ordered
> from them had to pay customs when it arrived? If so, how much
> might it be?
> What time frame should I expect for delivery ... if you have
> ordered from
> them in the past? If the radio turns out decent -- and should
> from
> everything everyone has posted here tells me -- I might go
> back and buy a one or a few more. It's a real bargain and a
> far cry from the price I am used to
> paying for commercial or amateur gear. 73, Chuck

I ordered a pair last Fall and the package took about 8 working days to arrive. There was no duty charged when it arrived.

Oddly when I later ordered some accessories they were shipped via regular mail instead of a package service and they took a little over three weeks to get here.

73 -- Tim N9PUZ

439. Re: Customs?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-26 18:34:33 UTC
From: N2DUP
Topic: 437 Message: 439

That's good to know. I ordered an accessory at the same time, but should I want additional accessories, I will order them with another radio should I go that route, to perhaps expedite delivery. 73, Chuck

--- In Wouxun_KG-UVD1@yahoogroups.com, "Tim N9PUZ" <tim.n9puz@...> wrote:
>
> N2DUP@... wrote:
> > I just ordered a KGUVD1P from SolidRadio on eBay. Has anyone
> > who ordered
> > from them had to pay customs when it arrived? If so, how much
> > might it be?
> > What time frame should I expect for delivery ... if you have
> > ordered from
> > them in the past? If the radio turns out decent -- and should
> > from
> > everything everyone has posted here tells me -- I might go
> > back and buy a one or a few more. It's a real bargain and a
> > far cry from the price I am used to
> > paying for commercial or amateur gear. 73, Chuck
>
> I ordered a pair last Fall and the package took about 8 working days
> to arrive. There was no duty charged when it arrived.
>
> Oddly when I later ordered some accessories they were shipped via
> regular mail instead of a package service and they took a little over
> three weeks to get here.
>
> 73 -- Tim N9PUZ
>

440. Re: [Wouxun_KG-UVD1] unlocking radios or be careful where youpoint that thing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-27 13:39:40 UTC
From: .
Topic: 433 Message: 440

Hear hear. Well said. Jeff G4XNH.

From: Dave aka bearcat245
Sent: Tuesday, January 26, 2010 4:55 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] unlocking radios or be careful where youpoint that thing

Interesting pointe but very Country dependant.

Its not able to broadcast on either the police, fire, Ambulance or
railways freq in my area unless you have found away to make them
transmit in a digital mode that is.

Quoting mtnredhed <jmf@...>:

>
> <soapbox>
>
> It seems like there's a lot of messages on this board about how to
> unlock or expand the xmit/recv band of these radios. I have to say this
> worries me a little. As shipped, these are capable of transmitting onto
> bands set aside for public safety and and those that do dangerous work
> like railyards. Currently, it's legal to own these as long as they're
> used in a legal manner. If fire and police start complaining enough, I
> could see that changing. The emcomm folks I talk to are starting to get
> feedback that it's getting noticed and these chinese radios seem to be
> the thing that they point to.
>
> Want to listen? no problem, unless they bust you and think you were
> scanning the police or fire freq's to commit a crime. Then you're EXTRA
> special.
>
> If you key the mic and live in the USA, you should have a license and an
> allocated band for any freq these cover. MURS being the exception if
> you use the low power and narrow settings. FRS - even the 1 watt
> setting is too high. I know, the reality that anything will happen to
> you (assuming you stay out of police/fire) is small, but character is
> what you do when nobody's watching. These things aren't toys (no matter
> what the exporter stamps on the box for customs). They're 5 watts, the
> signal carries quite a ways, and if enough of these start showing up on
> air where they don't belong, I could see rule changes that would make
> these very hard to get and illegal to own.
>
> </soapbox>

>
> jim
>
>
>

441. Re: unlocking radios or be careful where you point that thing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-28 02:28:48 UTC
From: mtnredhed
Topic: 433 Message: 441

--- In Wouxun_KG-UVD1@yahoogroups.com, Dave aka bearcat245 <bearcat245@...> wrote:
>
> Interesting pointe but very Country dependant.
>
> Its not able to broadcast on either the police, fire, Ambulance or
> railways freq in my area unless you have found away to make them
> transmit in a digital mode that is.
>
You seem to be from NSW, Australia if your profile is correct. Assuming it is, the ACMA rules are actually MUCH stricter than the US FCC. Simply being in possession of a device that's capable of broadcasting outside your CB bands without a license to be on that band is a crime. You don't even have to key the mic.

jim

442. Programing problems running Vista?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-28 14:35:44 UTC
From: cernem1alt
Topic: 442 Message: 442

Cant get my Vista running Laptop to see the Radio. I set the com port to com 1 but get connection failed in the KG-UVD1 menu and a windows yellow ? question mark error symble in device manager.

My Radio is a KG-UVD1P model and running Windows Vista

Any ideas?

Mike M1ALT

443. Re: Programing problems running Vista?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-28 17:50:40 UTC
From: cernem1alt
Topic: 442 Message: 443

--- In Wouxun_KG-UVD1@yahoogroups.com, "cernem1alt" <michael.oram@...> wrote:
>
> Cant get my Vista running Laptop to see the Radio. I set the com port to com 1 but get connection failed in the KG-UVD1 menu and a windows yellow ? question mark error symble in device manager.
>
> My Radio is a KG-UVD1P model and running Windows Vista
>
> Any ideas?
>
> Mike M1ALT
>

Sorted download the Vista USB drivers from the Wouxun site!!!

444. kg-uvd1p 2m/220mhz..new member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-29 19:42:49 UTC
From: elijah0012003
Topic: 444 Message: 444

Hello! I just bought a 2m/220mhz version of kguvd1p wouxun. I am new to the group. I am having trouble switching from band a to band b. I know there is a button for band a and band b, but when I put on it the radio stays on 2 meters. The 220 shows below the 2meter. Any ideas. I am fascinated with the little radio, but would like to get on 220mhz locally.

73 de KB3KVA/James
Frederick,MD

445. Re: Brand New KG UVD1P ---- Where to start?????

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-29 20:31:37 UTC
From: elijah0012003
Topic: 428 Message: 445

Hey I just joined the group. I just got the 2m/220mhz from HK as well. The a/b but does not change bands when I press it. Did you every find the unlock software you were looking for..73 de KB3KVA/James

--- In Wouxun_KG-UVD1@yahoogroups.com, "adanstephan" <dan.s@...> wrote:
>
> Ok boys....
>
> Ive just received a couple of brand new from HONG KONG KG UVD1P models. Exactly which PC software bundles do I use, and EXACTLY WHICH UNLOCK hack do I use???? Ive noticed there are a number of uploaded "UNLOCK" files in the files section of this forum. Which one is the "MOTHER OF THEM ALL". Im trying to unlock as many freqs as possible with the least amount of complications.
>
> Other than PC software from the files section and the UNLOCK file, is there ANYTHING else that Im going to need to get this beast rolling?
>
> Please advise
>

446. Re: kg-uvd1p 2m/220mhz..new member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-31 04:59:14 UTC
From: radioalbany
Topic: 444 Message: 446

James,

I have the 150/450 version. I don't think there is any band switching as such -- I can program vhf or uhf on any of the
channels. I seldom use the dual-receive ("TDR") function.

To keep it simple for a simple guy like me, I just press the
TDR button until the display shows "UVD1" on the bottom line.
All the channels I have programmed, vhf and uhf, can be scanned on the
top line.

I've read some complaints about the radio that suggest that it
can unexpectedly switch you from A to B bank, leaving you
talking on a channel you didn't expect.

Hope this helps!

73,

Andy Ellis NO6E
Lafayette, CA

--- In Wouxun_KG-UVD1@yahoogroups.com, "elijah0012003" <kb3kva@...> wrote:
>
> Hello! I just bought a 2m/220mhz version of kguvd1p wouxun. I am new to the group. I am having trouble switching from band a to band b. I know there is a button for band a and band b, but when I put on it the radio stays on 2 meters. The 220 shows below the 2meter. Any ideas. I am fascinated with the little radio, but would like to get on 220mhz locally.
>
> 73 de KB3KVA/James
> Frederick,MD
>

447. Re: Scanning Operation Bug?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-31 05:09:14 UTC
From: radioalbany
Topic: 393 Message: 447

Bob,

All scanners that do PL/DPL scannig that I've used (including
Motorola commercial radios) pause when they hit a channel
with an rf carrier, but without the programmed PL/DPL code.

I think that's because of the two-step nature of the process:
First, the radio carrier squelch has to open, as on a regular channel, then the PL/DPL decoder has to read the incoming code to see if it matches.

Particularly since PL tones are relatively low-frequency, the
time spent to lock up a PLL decoder can be significant.

As long as I don't have to LISTEN to the "wrong-code" audio, I'm willing to put up with the time it takes for the radio to
reject it.

Hope this helps.

Andy Ellis NO6E
Lafayette, CA

--- In Wouxun_KG-UVD1@yahoogroups.com, "wasabi_bob2020" <njscan@...> wrote:
>
> I've noticed that while scanning programmed channels that also use sub-audible tone (CTCSS), scanning will stop when a signal NOT having the required tone are also on channel. This is definitely not right. Scanning should not stop when a signal w/o tone or with the wrong tone are on channel.
>

448. Channel Edit

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-01-31 18:11:06 UTC
From: radioalbany
Topic: 448 Message: 448

If everyone already figured this out, please excuse my mentioning it!

When you right-click on a channel number, you get a choice of three apparently-chinese edit choices. They work like regular windows edits, mostly. I'll refer to them here as TOP, MID and BOT.

TOP - Copies the info for this channel to scratchpad

MID - Pastes scratchpad info to selected channel

BOT - Cuts info for this channel to scratchpad. Info removed from old location, but only after pasting it

It looks to me as if you can only do single channels, not groups. Still, it's lots better than retyping all the parameters!

73,

Andy Ellis NO6E
Lafayette, CA

449. Re: Channel Edit

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-01 00:02:56 UTC
From: DanT
Topic: 448 Message: 449

I don't know about anyone else, but I hadn't figured-out that one. Great tip! That will save me some time when re-arranging channels.

Dan

--- In Wouxun_KG-UVD1@yahoogroups.com, "radioalbany" <radioalbany@...> wrote:
>
> If everyone already figured this out, please excuse my
> mentioning it!
>
> When you right-click on a channel number, you get a
> choice of three apparently-chinese edit choices. They
> work like regular windows edits, mostly. I'll refer to them
> here as TOP, MID and BOT.
>
> TOP - Copies the info for this channel to scratchpad
>
> MID - Pastes scratchpad info to selected channel
>
> BOT - Cuts info for this channel to scratchpad. Info
> removed from old location, but only after pasting it
>
> It looks to me as if you can only do single channels, not
> groups. Still, it's lots better than retyping all the
> parameters!
>
> 73,
>
> Andy Ellis NO6E
> Lafayette, CA
>

450. KG-UVD1P Series 13 Unlock blocked

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-04 16:12:21 UTC
From: blue_chip18
Topic: 450 Message: 450

Hallo,

i received this year my brandnew wouxun series 13. It cames from factory with frequency range from 136-174 and 420-520 MHZ. I checked
all versions of the unlock software. I can read from my wouxun and write too. But i can only change the range 136-174 to 120-174 that works great, but the other range from 420-520 is locked. It is possible to programm a range like 350-470 and the display on the wouxun shows these range but it doesn't transmit or receive on that range. What goes wrong. I there any dealer code to unlock or special software too. Need some help.

451. Re: [Wouxun_KG-UVD1] KG-UVD1P Series 13 Unlock blocked

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-04 18:36:59 UTC
From: .
Topic: 450 Message: 451

I have to wonder WHY people wish to expand these rigs any more than they are already. Surely they cover more than enough width and who can one listen to on more than two or three bands or so anyway? Do they have a licence to work these frequencies? Does their country permit free usage on them or what? I can not see it personally as most civilized countries have ground rules on spectrum use. Some questions asked on this group appear to come from individuals who give the distinct impression of having little knowledge on the subject and this worries me. I have visions of some individuals transmitting on bands they have no authority to do so and consequently causing potentially massive problems in the future, perhaps not to myself, but to others. I can only hope that that is not the case and that they only wish to listen to other frequencies. I have no problem with that if it is permitted in their country. Concerned citizen.

From: blue_chip18
Sent: Thursday, February 04, 2010 4:12 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] KG-UVD1P Series 13 Unlock blocked

Hallo,

i received this year my brandnew wouxun series 13. It cames from factory with frequency range from 136-174 and 420-520 MHZ. I checked
all versions of the unlock software. I can read from my wouxun and write too. But i can only change the range 136-174 to 120-174 that works great, but the other range from 420-520 is locked. It is possible to programm a range like 350-470 and the display on the wouxun shows these range but it doesn't transmit or receive on that range. What goes wrong. I there any dealer code to unlock or special software too. Need some help.

452. Re: KG-UVD1P Series 13 Unlock blocked

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-04 18:49:55 UTC
From: blue_chip18
Topic: 450 Message: 452

Sorry but i don't understand for what your posting good is?
It is no answer to my question.
A newsgroup is for helping each other not for people who
know everything better! If you had read my post correct you
see that i don't want to expand my rig. I only want to change the
frequency range from 420-520 to 350-470.
And know i wait for helping answers!

--- In Wouxun_KG-UVD1@yahoogroups.com, "." <brightraven94@...> wrote:
>
> I have to wonder WHY people wish to expand these rigs any more than they are already. Surely they cover more than enough width and who can one listen to on more than two or three bands or so anyway? Do they have a licence to work these frequencies? Does their country permit free usage on them or what? I can not see it personally as most civilized countries have ground rules on spectrum use. Some questions asked on this group appear to come from individuals who give the distinct impression of having little knowledge on the subject and this worries me. I have visions of some individuals transmitting on bands they have no authority to do so and consequently causing potentially massive problems in the future, perhaps not to myself, but to others. I can only hope that that is not the case and that they only wish to listen to other frequencies. I have no problem with that if it is permitted in their country. Concerned citizen.
>
>
> From: blue_chip18
> Sent: Thursday, February 04, 2010 4:12 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] KG-UVD1P Series 13 Unlock blocked
>
>
>
> Hallo,
>
> i received this year my brandnew wouxun series 13. It cames from factory with frequency range from 136-174 and 420-520 MHZ. I checked
> all versions of the unlock software. I can read from my wouxun and write too. But i can only change the range 136-174 to 120-174 that works great, but the other range from 420-520 is locked. It is possible to programm a range like 350-470 and the display on the wouxun shows these range but it doesn't transmit or receive on that range. What goes wrong. I there any dealer code to unlock or special software too. Need some help.
>

453. Re: [Wouxun_KG-UVD1] Re: KG-UVD1P Series 13 Unlock blocked

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-04 19:19:05 UTC
From: .
Topic: 450 Message: 453

Oh dear. QED.

From: blue_chip18
Sent: Thursday, February 04, 2010 6:49 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: KG-UVD1P Series 13 Unlock blocked

Sorry but i don't understand for what your posting good is?
It is no answer to my question.
A newsgroup is for helping each other not for people who
know everything better! If you had read my post correct you
see that i don't want to expand my rig. I only want to change the
frequency range from 420-520 to 350-470.
And know i wait for helping answers!

--- In Wouxun_KG-UVD1@yahoogroups.com, "." <brightraven94@...> wrote:
>
> I have to wonder WHY people wish to expand these rigs any more than they are already. Surely they cover more than enough width and who can one listen to on more than two or three bands or so anyway? Do they have a licence to work these frequencies? Does their country permit free usage on them or what? I can not see it personally as most civilized countries have ground rules on spectrum use. Some questions asked on this group appear to come from individuals who give the distinct impression of having little knowledge on the subject and this worries me. I have visions of some individuals transmitting on bands they have no authority to do so and consequently causing potentially massive problems in the future, perhaps not to myself, but to others. I can only hope that that is not the case and that they only wish to listen to other frequencies. I have no problem with that if it is permitted in their country. Concerned citizen.
>
>
> From: blue_chip18
> Sent: Thursday, February 04, 2010 4:12 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] KG-UVD1P Series 13 Unlock blocked
>
>
>
> Hallo,
>
> i received this year my brandnew wouxun series 13. It cames from factory with frequency range from 136-174 and 420-520 MHZ. I checked
> all versions of the unlock software. I can read from my wouxun and write too. But i can only change the range 136-174 to 120-174 that works great, but the other range from 420-520 is locked. It is possible to programm a range like 350-470 and the display on the wouxun shows these range but it doesn't transmit or receive on that range. What goes wrong. I there any dealer code to unlock or special software too. Need some help.

>

454. Re: KG-UVD1P Series 13 Unlock blocked

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-05 14:48:09 UTC
From: dummygroup
Topic: 450 Message: 454

Hi,
There is a post from circuitbrnr in the archive that might explain what you describe:

http://groups.yahoo.com/group/Wouxun_KG-UVD1/message/399

Basically the rf circuitry might not be able to lock on the frequencies you see on the display. I think circuitbrnr is doing some research on it and would post more info to the list so that we can make the most of these little radios.
Cheers,

/jmc

--- In Wouxun_KG-UVD1@yahoogroups.com, "blue_chip18" <blue_chip18@...> wrote:
>
> Hallo,
>
> i received this year my brandnew wouxun series 13. It cames from factory with frequency range from 136-174 and 420-520 MHZ. I checked
> all versions of the unlock software. I can read from my wouxun and write too. But i can only change the range 136-174 to 120-174 that works great, but the other range from 420-520 is locked. It is possible to programm a range like 350-470 and the display on the wouxun shows these range but it doesn't transmit or receive on that range. What goes wrong. I there any dealer code to unlock or special software too. Need some help.
>

455. Re: Out of band operation unlock software to drop down to 110 Mhz

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-05 15:09:13 UTC
From: ei2ip
Topic: 387 Message: 455

Mike,

Can you give a brief few steps as to how you done this?

--- In Wouxun_KG-UVD1@yahoogroups.com, Mike Lynn <mikeprimus@...> wrote:
>
> I purchased a 420 520 Unit. I have used the unlock software to drop
> down to 110 Mhz
> and 410 Mhz
>
> I have been reading the thread about not able to receive from 500 onwards.
> I have done a scan from 500 (12.5k steps) onwards and have found it able
> to receive ok
> I have had hits on the following frequencies
> 500.4125
> 500.750
> 502.100
> 505.7125
> 505.850 tone
> 505.900 tone
> 507.250
> 509.750
>
> Maybe it might be because the unit was originally 480 ????????
>
> Mike
>

458. Bug in offset?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-07 19:03:59 UTC
From: richy2034
Topic: 458 Message: 458

Hello, I noticed that when in the freq. mode (vfo) and you program an offset, lets say you program a minus. (menu 24) That show up fine in the display. But when I program it into a memory channel (CHFREQ) it shows up in the display as + and - ???? anyone having this issue?

Rich65...

459. RE: [Wouxun_KG-UVD1] Bug in offset?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-07 19:20:25 UTC
From: Steve Rish
Topic: 458 Message: 459

Virtually all of my programming experience has been via the software where it is a snap. Would guess that offset is necessary in freq mode as you are not really setting directly the second frequency....it being determined via the offset you set. Under channel mode you physically set the Rx and Tx frequencies hence an "offset" setting is meaningless(see menu 27)....just a thought. Would highly recommend you get the programing cable (10 bucks or so) and download the free programing software....will make things much easier for you.

73,

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: richy65@...
Date: Sun, 7 Feb 2010 19:03:59 +0000
Subject: [Wouxun_KG-UVD1] Bug in offset?

Hello, I noticed that when in the freq. mode (vfo) and you program an offset, lets say you program a minus. (menu 24) That show up fine in the display. But when I program it into a memory channel (CHFREQ) it shows up in the display as + and - ???? anyone having this issue?

Rich65...

_____
Hotmail: Free, trusted and rich email service.
http://clk.atdmt.com/GBL/go/201469228/direct/01/

460. Bug in offset?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-07 23:01:34 UTC
From: Neal Balas
Topic: 458 Message: 460

Steve,

I am programming with cable and PC. I am setting a Tx Freq. and a Rx Freq. and when save to Channel xx the display shows + and - where it should show one or the other but not both...

Rich...

461. RE: [Wouxun_KG-UVD1] Bug in offset?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-07 23:29:14 UTC
From: Steve Rish
Topic: 458 Message: 461

Think I understand the question......All 3 sequential models of this rig I have had had this same display. All of mine have shown both + and - when in channel mode. Just checked my most recent model and with a Rx of 436.3100 and Tx of 145.920 I get both the + and - on the display. When mic is keyed the + and - remain the same while the rig transmits appropriately.

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: richy65@...
Date: Sun, 7 Feb 2010 18:01:34 -0500
Subject: [Wouxun_KG-UVD1] Bug in offset?

Steve,

I am programming with cable and PC. I am setting a Tx Freq. and a Rx Freq. and when save to Channel xx the display shows + and - where it should show one or the other but not both...

Rich...

_____
Hotmail: Trusted email with Microsoft’s powerful SPAM protection.
http://clk.atdmt.com/GBL/go/201469226/direct/01/

462. Re: Bug in offset?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-08 00:39:22 UTC
From: DanT
Topic: 458 Message: 462

It's the same on mine. I suspect the "+ -" indication is meant to show duplex mode as opposed to simplex mode and not an indication of the direction programmed for that memory position.

Dan

--- In Wouxun_KG-UVD1@yahoogroups.com, "richy2034" <richy65@...> wrote:
>
> Hello, I noticed that when in the freq. mode (vfo) and you program an offset, lets say you program a minus. (menu 24) That show up fine in the display. But when I program it into a memory channel (CHFREQ) it shows up in the display as + and - ???? anyone having this issue?
>
> Rich65...
>

463. Reverse Frequency

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-08 01:54:36 UTC
From: Stephen
Topic: 463 Message: 463

What is it? the manual doesn't tell me anything and google has let me down as well. Can anyone tell me what this is?

464. Re: [Wouxun_KG-UVD1] Reverse Frequency

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-08 02:03:09 UTC
From: Simon Templar
Topic: 463 Message: 464

Reverse is swapping the two repeater frequencies, so you will listen to the input frequency and transmit on the output of the repeater.

On Mon, Feb 8, 2010 at 12:54, Stephen <sovereignrangers@...> wrote:

> What is it? the manual doesn't tell me anything and google has let me down
> as well. Can anyone tell me what this is?
>

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

465. Re: [Wouxun_KG-UVD1] Bug in offset?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-08 02:08:40 UTC
From: Simon Templar
Topic: 458 Message: 465

This is not a bug, it is normal as memory channels are programmed with a Transmit frequency and a Receive Frequency, therefore the OFFSET is redundant in memory mode.

On Mon, Feb 8, 2010 at 10:29, Steve Rish <k8sar@...> wrote:

>
>
> Think I understand the question......All 3 sequential models of this rig I
> have had had this same display. All of mine have shown both + and - when in
> channel mode. Just checked my most recent model and with a Rx of 436.3100
> and Tx of 145.920 I get both the + and - on the display. When mic is keyed
> the + and - remain the same while the rig transmits appropriately.
>
>
> Steve
>

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

466. Re: Reverse Frequency

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-08 03:54:36 UTC
From: Stephen
Topic: 463 Message: 466

Ok, that actually makes sense... thank you.

--- In Wouxun_KG-UVD1@yahoogroups.com, Simon Templar <simon@...> wrote:
>
> Reverse is swapping the two repeater frequencies, so you will listen to the
> input frequency and transmit on the output of the repeater.
> 73 de Simon, VK3XEM.
>

467. programing KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-09 01:20:10 UTC
From: ffdjeff
Topic: 467 Message: 467

I have the software to program the KG-UVD1P. I am frustrated. First I am having figuring out this software. Second, how do I go from freq. mode to memory mode? I have tried writing to the radio and it said it worked. How do I find the programmed freqs?

Jeff

468. RE: [Wouxun_KG-UVD1] programing KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-09 01:25:24 UTC
From: Steve Rish
Topic: 467 Message: 468

Just press "menu" +"tdr" to go between channel and frequency mode.

73,

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: texntenn@...
Date: Tue, 9 Feb 2010 01:20:10 +0000
Subject: [Wouxun_KG-UVD1] programing KG-UVD1P

I have the software to program the KG-UVD1P. I am frustrated. First I am having figuring out this software. Second, how do I go from freq. mode to memory mode? I have tried writing to the radio and it said it worked. How do I find the programmed freqs?

Jeff

_____
Hotmail: Free, trusted and rich email service.
http://clk.atdmt.com/GBL/go/201469228/direct/01/

469. RE: [Wouxun_KG-UVD1] programing KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-09 01:26:58 UTC
From: Steve Rish
Topic: 467 Message: 469

See page 28 of manual to set default mode also.
73

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: texntenn@...
Date: Tue, 9 Feb 2010 01:20:10 +0000
Subject: [Wouxun_KG-UVD1] programing KG-UVD1P

I have the software to program the KG-UVD1P. I am frustrated. First I am having figuring out this software. Second, how do I go from freq. mode to memory mode? I have tried writing to the radio and it said it worked. How do I find the programmed freqs?

Jeff

_____
Hotmail: Powerful Free email with security by Microsoft.
http://clk.atdmt.com/GBL/go/201469230/direct/01/

470. Re: programing KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-09 01:35:28 UTC
From: Stephen
Topic: 467 Message: 470

hit menu, then scan through the menu options using the arrow keys until you reach "CH-MDF" and hit the menu button again. the arrow should drop to the line of text below. Cycle through the options until you see the word "name" or the letters "CH" and hit menu again. Hit exit and you should see your channel numbers or names and be able to cycle through the channels you programmed.

Hope this helps.

--- In Wouxun_KG-UVD1@yahoogroups.com, "ffdjeff" <texntenn@...> wrote:
>
> I have the software to program the KG-UVD1P. I am frustrated. First I am having figuring out this software. Second, how do I go from freq. mode to memory mode? I have tried writing to the radio and it said it worked. How do I find the programmed freqs?
>
> Jeff
>

471. RE: [Wouxun_KG-UVD1] Re: programing KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-09 01:42:00 UTC
From: Steve Rish
Topic: 467 Message: 471

You will still need to switch from the "freq" setting to "channel" mode using menu/tdr. Soverignranger is referring to menu item #27.

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: sovereignrangers@...
Date: Tue, 9 Feb 2010 01:35:28 +0000
Subject: [Wouxun_KG-UVD1] Re: programing KG-UVD1P

hit menu, then scan through the menu options using the arrow keys until you reach "CH-MDF" and hit the menu button again. the arrow should drop to the line of text below. Cycle through the options until you see the word "name" or the letters "CH" and hit menu again. Hit exit and you should see your channel numbers or names and be able to cycle through the channels you programmed.

Hope this helps.

--- In Wouxun_KG-UVD1@yahoogroups.com, "ffdjeff" <texntenn@...> wrote:

>

> I have the software to program the KG-UVD1P. I am frustrated. First I am having figuring out this software. Second, how do I go from freq. mode to memory mode? I have tried writing to the radio and it said it worked. How do I find the programmed freqs?

>

> Jeff

>

_____
Hotmail: Trusted email with Microsoft’s powerful SPAM protection.
http://clk.atdmt.com/GBL/go/201469226/direct/01/

472. Thanks everyone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-09 19:01:37 UTC
From: ffdjeff
Topic: 472 Message: 472

Great group!

Thanks for the quick answers everyone.

Jeff
AAR4MC

473. Tones

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-10 14:32:27 UTC
From: chris.balzer@ymail.com
Topic: 473 Message: 473

Hi All,

Kinda new at this just got my radio and I'm trying to program the channels I want to use. The first one is 464.7125 tone 116. My question is how do I enter the tone?

Thanks

474. Australian 2m/70cm - UHF CB-Marine data file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-10 15:33:14 UTC
From: dernel2001
Topic: 474 Message: 474

Hi There,

Wonder if anyone can help out with a file with all the offsets CTCSS etc, for Aus 2m/70cm and UHF CB, Aus Marine frequencies.

Appreciate anything that is around.

Used to using a VX7R...and if someone has already done the hard yards, would save me some time.

thanks for your assistance in advance,

Derek VK2YN

475. Re: Australian 2m/70cm - UHF CB-Marine data file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-10 15:40:15 UTC
From: dernel2001
Topic: 474 Message: 475

NSW Repeaters would be fine

Derek VK2YN

--- In Wouxun_KG-UVD1@yahoogroups.com, "dernel2001" <dernel@...> wrote:
>
> Hi There,
>
> Wonder if anyone can help out with a file with all the offsets CTCSS etc, for Aus 2m/70cm and UHF CB, Aus Marine frequencies.
>
> Appreciate anything that is around.
>
> Used to using a VX7R...and if someone has already done the hard yards, would save me some time.
>
> thanks for your assistance in advance,
>
> Derek VK2YN
>

476. Australian 2m/70cm - UHF CB-Marine data file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-10 15:38:47 UTC
From: dernel2001
Topic: 474 Message: 476

Hi There,

Wonder if anyone can help out with a file with all the offsets CTCSS etc, for Aus 2m/70cm and UHF CB, Aus Marine frequencies.

Appreciate anything that is around.

Used to using a VX7R...and if someone has already done the hard yards, would save me some time.

thanks for your assistance in advance,

Derek VK2YN

477. RE: [Wouxun_KG-UVD1] Tones

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-10 15:42:01 UTC
From: Steve Rish
Topic: 473 Message: 477

See menu 16 or page 22 of your manual.

73

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: cbalzer@...
Date: Wed, 10 Feb 2010 14:32:27 +0000
Subject: [Wouxun_KG-UVD1] Tones

Hi All,

Kinda new at this just got my radio and I'm trying to program the channels I want to use. The first one is 464.7125 tone 116. My question is how do I enter the tone?

Thanks

_____
Your E-mail and More On-the-Go. Get Windows Live Hotmail Free.
http://clk.atdmt.com/GBL/go/201469229/direct/01/

478. Re: [Wouxun_KG-UVD1] Australian 2m/70cm - UHF CB-Marine data file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-10 16:14:13 UTC
From: Simon Templar
Topic: 474 Message: 478

I have made up a couple of UHF CB files, the current 40 channels and the new
60 channel allocation we are awaiting for approval.

On Thu, Feb 11, 2010 at 02:38, dernel2001 <dernel@...> wrote:

> Hi There,
>
> Wonder if anyone can help out with a file with all the offsets CTCSS etc,
> for Aus 2m/70cm and UHF CB, Aus Marine frequencies.
>
> Appreciate anything that is around.
>
> Used to using a VX7R...and if someone has already done the hard yards,
> would save me some time.
>
> thanks for your assistance in advance,
>
> Derek VK2YN
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

--
The views I present are that of my own and NOT of any organisation I may
belong to.

73 de Simon, VK3XEM.

479. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-10 16:18:41 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 479

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Software/VK files/UHFCB40.tw
Uploaded by : vk3xem@... <simon@...>
Description : Australian UHF CB 40 Channels

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Software/VK%20files/UHFCB40.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

vk3xem@... <simon@...>

480. Re: Australian 2m/70cm - UHF CB-Marine data file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-10 22:24:34 UTC
From: vk5ftdm
Topic: 474 Message: 480

Simon

How I get a hold of the UHF CB files?

Cheers
Theo
VK5FTDM

--- In Wouxun_KG-UVD1@yahoogroups.com, Simon Templar <simon@...> wrote:
>
> I have made up a couple of UHF CB files, the current 40 channels and the new
> 60 channel allocation we are awaiting for approval.
>
>
> On Thu, Feb 11, 2010 at 02:38, dernel2001 <dernel@...> wrote:
>
> > Hi There,
> >
> > Wonder if anyone can help out with a file with all the offsets CTCSS etc,
> > for Aus 2m/70cm and UHF CB, Aus Marine frequencies.
> >
> > Appreciate anything that is around.
> >
> > Used to using a VX7R...and if someone has already done the hard yards,
> > would save me some time.
> >
> > thanks for your assistance in advance,
> >
> > Derek VK2YN
> >
> >
> >
> > ------------------------------------
> >
> > Yahoo! Groups Links
> >
> >
> >
> >
> >
> >
> > --
> The views I present are that of my own and NOT of any organisation I may
> belong to.
>
> 73 de Simon, VK3XEM.

>

481. Re: [Wouxun_KG-UVD1] Re: Australian 2m/70cm - UHF CB-Marine data file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-10 22:43:43 UTC
From: Simon Templar
Topic: 474 Message: 481

I have uploaded the UHF CB Files to the files section on the group's website.

--
The views I present are that of my own and NOT of any organisation I
may belong to.

73 de Simon, VK3XEM.

482. trouble entering a freq. using KG-UVD1 software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-11 23:50:30 UTC
From: ffdjeff
Topic: 482 Message: 482

I am trying to enter 155.75250, or any other freq. ending with 250.
Once entered the software turncates the 250, lkeaving the freq. 155.75000. What am I missing???
Jeff

483. RE: [Wouxun_KG-UVD1] trouble entering a freq. using KG-UVD1 software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-12 00:17:31 UTC
From: Steve Rish
Topic: 482 Message: 483

Jeff, use menu #1 and change your frequency step from 25K to 5K and try again.

73

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: texntenn@comcast.net
Date: Thu, 11 Feb 2010 23:50:30 +0000
Subject: [Wouxun_KG-UVD1] trouble entering a freq. using KG-UVD1 software

I am trying to enter 155.75250, or any other freq. ending with 250.

Once entered the software turncates the 250, lkeaving the freq. 155.75000. What am I missing???

Jeff

_____
Hotmail: Free, trusted and rich email service.
http://clk.atdmt.com/GBL/go/201469228/direct/01/

484. Re: [Wouxun_KG-UVD1] trouble entering a freq. using KG-UVD1 software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-12 00:25:58 UTC
From: The Simpsons
Topic: 482 Message: 484

To enter this frequency you would need 2.5kHz steps which are not available.
The closest you will get is to go for 5kHz steps and this is why the
frequency you are entering is being rounded.

Grant, ZL2BK

----- Original Message -----
From: "ffdjeff" <texntenn@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Friday, February 12, 2010 12:50 PM
Subject: [Wouxun_KG-UVD1] trouble entering a freq. using KG-UVD1 software

>I am trying to enter 155.75250, or any other freq. ending with 250.
> Once entered the software turncates the 250, lkeaving the freq. 155.75000.
> What am I missing???
> Jeff

485. RE: [Wouxun_KG-UVD1] trouble entering a freq. using KG-UVD1 software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-12 01:18:52 UTC
From: Steve Rish
Topic: 482 Message: 485

Good point...had my multiples of 12.5K confused.

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: grant@...
Date: Fri, 12 Feb 2010 13:25:58 +1300
Subject: Re: [Wouxun_KG-UVD1] trouble entering a freq. using KG-UVD1 software

To enter this frequency you would need 2.5kHz steps which are not available.

The closest you will get is to go for 5kHz steps and this is why the

frequency you are entering is being rounded.

Grant, ZL2BK

----- Original Message -----

From: "ffdjeff" <texntenn@...>

To: <Wouxun_KG-UVD1@yahoogroups.com>

Sent: Friday, February 12, 2010 12:50 PM

Subject: [Wouxun_KG-UVD1] trouble entering a freq. using KG-UVD1 software

>I am trying to enter 155.75250, or any other freq. ending with 250.

> Once entered the software turncates the 250, lkeaving the freq. 155.75000.

> What am I missing???

> Jeff

_____
Hotmail: Trusted email with powerful SPAM protection.
http://clk.atdmt.com/GBL/go/201469227/direct/01/

486. Re: trouble entering a freq. using KG-UVD1 software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-12 19:40:22 UTC
From: ffdjeff
Topic: 482 Message: 486

Thanks for your help everyone. This answers my question but leaves me with the delima of being able to enter needed freqs.

Again, thanks

Jeff

--- In Wouxun_KG-UVD1@yahoogroups.com, "ffdjeff" <texntenn@...> wrote:
>
> I am trying to enter 155.75250, or any other freq. ending with 250.
> Once entered the software turncates the 250, lkeaving the freq. 155.75000. What am I missing???
> Jeff
>

487. Kenwood accessories for the KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-13 00:00:40 UTC
From: david.bilby
Topic: 487 Message: 487

I understand there may be many compatible accessories for this radio from Kenwood. What are the compatible battery packs?

488. Re: Kenwood accessories for the KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-13 16:20:38 UTC
From: DanT
Topic: 487 Message: 488

--- In Wouxun_KG-UVD1@yahoogroups.com, "david.bilby" <david.bilby@...> wrote:
>
> I understand there may be many compatible accessories for this radio from Kenwood. What are the compatible battery packs?
>
I don't think the Kenwood battery packs are compatible, but the microphones are. Besides, the Wouxun battery packs are very competitively priced compared to the name brands.

489. Re: [Wouxun_KG-UVD1] Re: Kenwood accessories for the KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-13 19:19:31 UTC
From: Simon Templar
Topic: 487 Message: 489

I believe it is only audio accessories that are compatible, so speaker mic, headphone etc.

I would also have to agree that the cost and life of the Wouxun batteries are very impressive.

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

490. Page 43 Working with Repeater doesnt' make sinse.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-15 20:03:57 UTC
From: alannyc1981x2
Topic: 490 Message: 490

Page 43 of KG-UVD1 -

WORKING with Repeater

This transeiver has two working modes while working with repeater.

(1) Frequency mode working with repater (2) Channel mode working with repeater

1. Frequency mode working with repeater

(1) Press A/B to choose band A, Set the Tx frequency and sub-tones which need to work with the repeater.

(2) Press A/B to choose band B, set the Rx frequency (it the repeater has TX sub-tones, you can also set sub-tonesin band B)

(3) Press MENUE + TDR , frequency mode working with repeater set. The TDR disappeared but the screen dipsplays "". And then press AB again, the setting is finished.

I CAN NOT GET THIS TO WORK - DID ANYBODY GET IT TO WORK AS WRITTEN IN THE MANUAL? CAN YOU TEACH ME HOW?

I have no problem using repeaters in channel mode.

Thanks,

ALAN, NY2G - NYC, NY

491. Expanded radio unlocked Frequency & tested TX/RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-17 17:51:54 UTC
From: Andrew
Topic: 491 Message: 491

Got my new KG-UVD1P recently and did the hack to up and lower the band limits.

Although you can tell it to do from 25mhz to 999mhz theres no point as the radio cannot transmit or receive between the bands ive tested below.

Low Band VHF Receive 120 - 210
Low Band VHF Transmit 120 - 210

High Band UHF Receive 350 - 485
High Band UHF Transmit 350 - 485

the above beats the manufactured settings of 136-174 and 400-470

hope this information helps somebody like me that wanted to know everything possible with this radio!

Andy.

492. Re: [Wouxun_KG-UVD1] Expanded radio unlocked Frequency & tested TX/RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-17 19:11:57 UTC
From: Ted Seifert Jr
Topic: 491 Message: 492

That's odd, some of the radios advertise frequencies in the 420-520 range. I just figured they each had different programming. If the hack won't allow what they are advertised to do maybe something is wrong with the hack. Are you saying they will tune to 520 and receive but won't transmit at that frequency using the hack?

Just curious, Ted (K2TJR)

From: Andrew <scanner_mad@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wed, February 17, 2010 9:51:54 AM
Subject: [Wouxun_KG-UVD1] Expanded radio unlocked Frequency & tested TX/RX

Got my new KG-UVD1P recently and did the hack to up and lower the band limits.

Although you can tell it to do from 25mhz to 999mhz theres no point as the radio cannot transmit or receive between the bands ive tested below.

Low Band VHF Receive 120 - 210
Low Band VHF Transmit 120 - 210

High Band UHF Receive 350 - 485
High Band UHF Transmit 350 - 485

the above beats the manufactured settings of 136-174 and 400-470

hope this information helps somebody like me that wanted to know everything possible with this radio!

Andy.

493. Re: [Wouxun_KG-UVD1] Expanded radio unlocked Frequency & tested TX/RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-17 19:05:28 UTC
From: Rishu Dhawan
Topic: 491 Message: 493

How do you do the hack?

On 2/17/10, Andrew <scanner_mad@...> wrote:
> Got my new KG-UVD1P recently and did the hack to up and lower the band
> limits.
>
> Although you can tell it to do from 25mhz to 999mhz theres no point as the
> radio cannot transmit or receive between the bands ive tested below.
>
> Low Band VHF Receive 120 - 210
> Low Band VHF Transmit 120 - 210
>
> High Band UHF Receive 350 - 485
> High Band UHF Transmit 350 - 485
>
> the above beats the manufactured settings of 136-174 and 400-470
>
> hope this information helps somebody like me that wanted to know everything
> possible with this radio!
>
> Andy.
>
>

--
Sent from Google Mail for mobile | mobile.google.com

494. Re: Expanded radio unlocked Frequency & tested TX/RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-17 19:20:24 UTC
From: mtnredhed
Topic: 491 Message: 494

Stepping back on my soapbox...

I assume you had the radio connected to a dummy load while you were doing these "tests"?

right.

jim

--- In Wouxun_KG-UVD1@yahoogroups.com, "Andrew" <scanner_mad@...> wrote:
>
> Got my new KG-UVD1P recently and did the hack to up and lower the band limits.
>
> Although you can tell it to do from 25mhz to 999mhz theres no point as the radio cannot transmit or receive between the bands ive tested below.
>
> Low Band VHF Receive 120 - 210
> Low Band VHF Transmit 120 - 210
>
> High Band UHF Receive 350 - 485
> High Band UHF Transmit 350 - 485
>

495. Re: [Wouxun_KG-UVD1] Re: Expanded radio unlocked Frequency & tested TX/RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-17 20:32:19 UTC
From: Mike Wehr
Topic: 491 Message: 495

Pleeeze.. If you don't have anything to contribute, take a hike!

I'm sure the gentlemen went to high power, climbed a 300' tower and tried the radio out on every police/fire dept. and EMS frequency he could find.

----- Original Message -----
From: mtnredhed
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, February 17, 2010 1:20 PM
Subject: [Wouxun_KG-UVD1] Re: Expanded radio unlocked Frequency & tested TX/RX

Stepping back on my soapbox...

I assume you had the radio connected to a dummy load while you were doing these "tests"?

right.

jim

--- In Wouxun_KG-UVD1@yahoogroups.com, "Andrew" <scanner_mad@...> wrote:
>
> Got my new KG-UVD1P recently and did the hack to up and lower the band limits.
>
> Although you can tell it to do from 25mhz to 999mhz theres no point as the radio cannot transmit or receive between the bands ive tested below.
>
> Low Band VHF Receive 120 - 210
> Low Band VHF Transmit 120 - 210
>
> High Band UHF Receive 350 - 485
> High Band UHF Transmit 350 - 485
>

496. Re: Expanded radio unlocked Frequency & tested TX/RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-17 23:02:38 UTC
From: Stephen
Topic: 491 Message: 496

Actually, Jim has a very valid concern. While I am sure the OP was careful and professional in his testing, it is important to remember that it only takes one jack-off to ruin things for the rest of us should he decide to goof around where he shouldn't be goofing.

Thats just the concern for our privileges, you also have to consider any inconvenience that might have been caused to HAMs, LE, or others who have paid their dues to be able to use radio frequencies without interruption.

I am grateful to the OP for the information BTW...

--- In Wouxun_KG-UVD1@yahoogroups.com, "Mike Wehr" <wehrme@...> wrote:
>
> Pleeeze.. If you don't have anything to contribute, take a hike!
>
> I'm sure the gentlemen went to high power, climbed a 300' tower and tried the radio out on every police/fire dept. and EMS frequency he could find.
>
>
> ----- Original Message -----
> From: mtnredhed
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, February 17, 2010 1:20 PM
> Subject: [Wouxun_KG-UVD1] Re: Expanded radio unlocked Frequency & tested TX/RX
>
>
>
>
> Stepping back on my soapbox...
>
> I assume you had the radio connected to a dummy load while you were doing these "tests"?
>
> right.
>
> jim
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Andrew" <scanner_mad@> wrote:
> >
> > Got my new KG-UVD1P recently and did the hack to up and lower the band limits.
> >
> > Although you can tell it to do from 25mhz to 999mhz theres no point as the radio cannot transmit or receive between the bands ive tested below.
> >
> > Low Band VHF Receive 120 - 210
> > Low Band VHF Transmit 120 - 210
> >
> > High Band UHF Receive 350 - 485

> > High Band UHF Transmit 350 - 485
> >
>

497. Re: Expanded radio unlocked Frequency & tested TX/RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-18 00:16:42 UTC
From: Andrew
Topic: 491 Message: 497

As ive said the radio i tested was one of the sorts that was just meant to be 400-470, if you hack it to go higher the radio doesnt actually transmit. i tested by using a realistic pro 2006 scanner and anything above 485 slowly drifted out of range and didnt key up, no audio or signal were coming from the radio. short transmissions were used mostly by the roger bleep emitted on de-keying.

i tested 10mhz a time from 25 to 520 and then again from where a scanners gap restarts around 760mhz.

other models of this radio MIGHT be able to go higher, maybe somebody with a 400 - 520 advertised model can confirm this?

remember just because the display says a frequency DOES NOT mean the unit is capable of getting that high or low. it all matters on the radio specs or even version numbers. i read here somewhere that v13 models dont even allow it to be hacked?

just to note you can of course hear the noise by pressing button 2 and hear the squelch noise but that means nothing.

with the expansion i have done im very happy with the result, i only wanted 350-470+ and 136-180 but i have got higher and lower than those figures.

Thankyou, and if anybody is considering buying one of these radios i suggest you do.

Andy.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ted Seifert Jr <rjsnaht@...> wrote:
>
> That's odd, some of the radios advertise frequencies in the 420-520 range. I just figured they each had different programming. If the hack won't allow what they are advertised to do maybe something is wrong with the hack. Are you saying they will tune to 520 and receive but won't transmit at that frequency using the hack?
>
> Just curious, Ted (K2TJR)
>
>
>
>
> _____
> From: Andrew <scanner_mad@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wed, February 17, 2010 9:51:54 AM
> Subject: [Wouxun_KG-UVD1] Expanded radio unlocked Frequency & tested TX/RX
>
> Â
> Got my new KG-UVD1P recently and did the hack to up and lower the band limits.
>

> Although you can tell it to do from 25mhz to 999mhz theres no point as the radio cannot transmit or receive between the bands ive tested below.
>
> Low Band VHF Receive 120 - 210
> Low Band VHF Transmit 120 - 210
>
> High Band UHF Receive 350 - 485
> High Band UHF Transmit 350 - 485
>
> the above beats the manufactured settings of 136-174 and 400-470
>
> hope this information helps somebody like me that wanted to know everything possible with this radio!
>
> Andy.
>

498. Re:

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-18 00:39:42 UTC
From: Rodney Eggers
Topic: 498 Message: 498
Attachments: 2 described; binary payloads are missing from this source WARC

Whats everybody talking about?He said it did not transmit on those havked freqs so there nothing to be concerned about.

499. RE: [Wouxun_KG-UVD1] Re: Expanded radio unlocked Frequency & tested TX/RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-18 00:40:10 UTC
From: Robbie Phelan
Topic: 491 Message: 499

Hi,

Can you give details as to how this is obtained... i.e. airband frequencies.

I have the radio on order and the usb programming cable.

Thanks.

Best regards,

Robbie

Email: robbiephelan at hotmail.com

To: Wouxun_KG-UVD1@yahoogroups.com
From: scanner_mad@...
Date: Thu, 18 Feb 2010 00:16:42 +0000
Subject: [Wouxun_KG-UVD1] Re: Expanded radio unlocked Frequency & tested TX/RX

As ive said the radio i tested was one of the sorts that was just meant to be 400-470, if you hack it to go higher the radio doesnt actually transmit. i tested by using a realistic pro 2006 scanner and anything above 485 slowly drifted out of range and didnt key up, no audio or signal were coming from the radio. short transmissions were used mostly by the roger bleep emitted on de-keying.

i tested 10mhz a time from 25 to 520 and then again from where a scanners gap restarts around 760mhz.

other models of this radio MIGHT be able to go higher, maybe somebody with a 400 - 520 advertised model can confirm this?

remember just because the display says a frequency DOES NOT mean the unit is capable of getting that high or low. it all matters on the radio specs or even version numbers. i read here somewhere that v13 models dont even allow it to be hacked?

just to note you can of course hear the noise by pressing button 2 and hear the squelch noise but that means nothing.

with the expansion i have done im very happy with the result, i only wanted 350-470+ and 136-180 but i have got higher and lower than those figures.

Thankyou, and if anybody is considering buying one of these radios i suggest you do.

Andy.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ted Seifert Jr <rjsnaht@...> wrote:

>

> That's odd, some of the radios advertise frequencies in the 420-520 range. I just figured they each had different programming. If the hack won't allow what they are advertised to do maybe something is wrong with the hack. Are you saying they will tune to 520 and receive but won't transmit at that frequency using the hack?

>

> Just curious, Ted (K2TJR)

>

>

>

>

> _____

> From: Andrew <scanner_mad@...>

> To: Wouxun_KG-UVD1@yahoogroups.com

> Sent: Wed, February 17, 2010 9:51:54 AM

> Subject: [Wouxun_KG-UVD1] Expanded radio unlocked Frequency & tested TX/RX

>

> Â

> Got my new KG-UVD1P recently and did the hack to up and lower the band limits.

>

> Although you can tell it to do from 25mhz to 999mhz theres no point as the radio cannot transmit or receive between the bands ive tested below.

>

> Low Band VHF Receive 120 - 210

> Low Band VHF Transmit 120 - 210

>

> High Band UHF Receive 350 - 485

> High Band UHF Transmit 350 - 485

>

> the above beats the manufactured settings of 136-174 and 400-470

>

> hope this information helps somebody like me that wanted to know everything possible with this radio!

>

> Andy.

>

_____
Hotmail: Powerful Free email with security by Microsoft.
https://signup.live.com/signup.aspx?id=60969

500. Re: Expanded radio unlocked Frequency & tested TX/RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-18 02:42:53 UTC
From: Andrew
Topic: 491 Message: 500

you wont be able to listen to airband frequecies since the radio is FM and airband is AM, i did try to listen to london heathrow but it sounded of course off frequency.

to expand your radio to 120 simply download KG-xxx unlock.exe from the downloads section h ttp://f1.grp.yahoofs.com/v1/IJ98S-YCOE-sqtY0Q4-pdCnlEDXQy0EFsx0yxVUkUHueN3zmSuj7pjcGTTV_SL 96zS7Y_PWhDe3DVaBLK8HeaNXuTZ3XyjTvB7U/Software/KG-xxx%20unlock.zip

usb cable needs setting up properly too, hopefully youll be sent a cd with all the info otherwise it is in the downloads section too, all you have to do is make sure its set to com1.

--- In Wouxun_KG-UVD1@yahoogroups.com, Robbie Phelan <robbiephelan@...> wrote:
>
>
> Hi,
>
> Can you give details as to how this is obtained... i.e. airband frequencies.
>
> I have the radio on order and the usb programming cable.
>
> Thanks.
>
> Best regards,
>
> Robbie
>
>
> Email: robbiephelan at hotmail.com
>
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: scanner_mad@...
> Date: Thu, 18 Feb 2010 00:16:42 +0000
> Subject: [Wouxun_KG-UVD1] Re: Expanded radio unlocked Frequency & tested TX/RX
>
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>
> As ive said the radio i tested was one of the sorts that was just meant to be 400-470, if you hack it to go higher the radio doesnt actually transmit. i tested by using a realistic pro 2006 scanner and anything above 485 slowly drifted out of range and didnt key up, no audio or signal were coming from the radio. short transmissions were used mostly by the roger bleep emitted on de-keying.
>
>
>
> i tested 10mhz a time from 25 to 520 and then again from where a scanners gap restarts around 760mhz.
>
>
>
> other models of this radio MIGHT be able to go higher, maybe somebody with a 400 - 520 advertised model can confirm this?
>
>
>
> remember just because the display says a frequency DOES NOT mean the unit is capable of getting that high or low. it all matters on the radio specs or even version numbers. i read here somewhere that v13 models dont even allow it to be hacked?
>
>
>
> just to note you can of course hear the noise by pressing button 2 and hear the squelch noise but that means nothing.
>
>
>
> with the expansion i have done im very happy with the result, i only wanted 350-470+ and 136-180 but i have got higher and lower than those figures.
>

>
>
> Thankyou, and if anybody is considering buying one of these radios i suggest you do.
>
>
>
> Andy.
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Ted Seifert Jr <rjsnaht@> wrote:
>
> >
>
> > That's odd, some of the radios advertise frequencies in the 420-520 range. I just figured they each had different programming. If the hack won't allow what they are advertised to do maybe something is wrong with the hack. Are you saying they will tune to 520 and receive but won't transmit at that frequency using the hack?
>
> >
>
> > Just curious, Ted (K2TJR)
>
> >
>
> >
>
> >
>
> >
>
> > _____
>
> > From: Andrew <scanner_mad@>
>
> > To: Wouxun_KG-UVD1@yahoogroups.com
>
> > Sent: Wed, February 17, 2010 9:51:54 AM
>
> > Subject: [Wouxun_KG-UVD1] Expanded radio unlocked Frequency & tested TX/RX
>
> >
>
> > Â
>
> > Got my new KG-UVD1P recently and did the hack to up and lower the band limits.
>
> >
>
> > Although you can tell it to do from 25mhz to 999mhz theres no point as the radio cannot

transmit or receive between the bands ive tested below.
>
> >
>
> > Low Band VHF Receive 120 - 210
>
> > Low Band VHF Transmit 120 - 210
>
> >
>
> > High Band UHF Receive 350 - 485
>
> > High Band UHF Transmit 350 - 485
>
> >
>
> > the above beats the manufactured settings of 136-174 and 400-470
>
> >
>
> > hope this information helps somebody like me that wanted to know everything possible with this radio!
>
> >
>
> > Andy.
>
> >
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> _____
> Hotmail: Powerful Free email with security by Microsoft.
> https://signup.live.com/signup.aspx?id=60969
>

501. Re:

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-18 04:53:37 UTC
From: mtnredhed
Topic: 498 Message: 501

--- In Wouxun_KG-UVD1@yahoogroups.com, Rodney Eggers <kb9ndl@...> wrote:
>
> Whats everybody talking about?He said it did not transmit on those havked freqs so there nothing to be concerned about.
>
Actually, he DID say that.

502. Re: Expanded radio unlocked Frequency & tested TX/RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-18 04:52:13 UTC
From: mtnredhed
Topic: 491 Message: 502

You think you're talking an extreme case, but I regularly (and clearly) hit a 2 meter repeater that is over 40 miles away on 5 watts and the oem antenna. Most users of vhf/uhf use towers so they CAN get to the legitimate users. That means you don't have to, and keying up where you're not supposed to can have just as big an impact (of course you didn't think of that did you, Einstein). You know he was in the f'ing AIR BAND? Just because he's FM and the air band is AM doesn't mean he can't cause interference.

What I'm seeing is a lot of playing around by people who don't know or don't care about the effects they're having.

Nice job. Hopefully you'll take up firearms with the same care you give to radio and the effect will be self limiting.

jim

--- In Wouxun_KG-UVD1@yahoogroups.com, "Mike Wehr" <wehrme@...> wrote:
>
> Pleeeze.. If you don't have anything to contribute, take a hike!
>
> I'm sure the gentlemen went to high power, climbed a 300' tower and tried the radio out on every police/fire dept. and EMS frequency he could find.
>
>
> ----- Original Message -----
> From: mtnredhed
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, February 17, 2010 1:20 PM
> Subject: [Wouxun_KG-UVD1] Re: Expanded radio unlocked Frequency & tested TX/RX
>
>
>
>
> Stepping back on my soapbox...
>
> I assume you had the radio connected to a dummy load while you were doing these "tests"?
>
> right.
>
> jim
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Andrew" <scanner_mad@> wrote:
> >
> > Got my new KG-UVD1P recently and did the hack to up and lower the band limits.
> >
> > Although you can tell it to do from 25mhz to 999mhz theres no point as the radio cannot transmit or receive between the bands ive tested below.

> >
> > Low Band VHF Receive 120 - 210
> > Low Band VHF Transmit 120 - 210
> >
> > High Band UHF Receive 350 - 485
> > High Band UHF Transmit 350 - 485
> >
>

503. Slim Jim antenna

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-18 10:47:43 UTC
From: Matt Grice
Topic: 503 Message: 503

Hi all,

I recently made a slim Jim antenna for the KG-UVD1P out of 300 ohm twin feeder. It works like a charm, but isn't very portable. :)

Anyone else played with antennas for this great little rig?

Off topic side note - I use the frequency unlocker program to actually *limit* my KG-UVD1P to the legal bands. Glad it's out there.

Many thanks,

Matt de M6FNG

504. Re: Limiting to Legal Bands

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-18 11:02:30 UTC
From: m6xsd
Topic: 503 Message: 504

Hi Matt,

That is good to know that you can limit the bands to be legal.
Do you know if it is possible to limit the Tx&Rx only but and set the RX to cover other frequencies, I'm thinking the likes of Marine Band since I live near the coast and I wouldn't want to accidentally Tx there.

73,
Colin
M6XSD.

--- In Wouxun_KG-UVD1@yahoogroups.com, Matt Grice <mcjgrice@...> wrote:
>
> Hi all,
>
> I recently made a slim Jim antenna for the KG-UVD1P out of 300 ohm twin
> feeder. It works like a charm, but isn't very portable. :)
>
> Anyone else played with antennas for this great little rig?
>
> Off topic side note - I use the frequency unlocker program to actually
> *limit* my KG-UVD1P to the legal bands. Glad it's out there.
>
> Many thanks,
>
> Matt de M6FNG
>

506. Re: Limiting to Legal Bands

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-18 12:07:18 UTC
From: Andrew
Topic: 503 Message: 506

hi,

sorry to jump in here but yes you can do that,
if i were you download the unlock and you can see 4 boxes, each set of boxes has the band limits for tx & rx seperatly for that band uhf or vhf.

on vhf you could have 136-174 rx and say 150 - 160 tx.

Andy.

--- In Wouxun_KG-UVD1@yahoogroups.com, "m6xsd" <m6xsd@...> wrote:
>
> Hi Matt,
>
> That is good to know that you can limit the bands to be legal.
> Do you know if it is possible to limit the Tx&Rx only but and set the RX to cover other frequencies, I'm thinking the likes of Marine Band since I live near the coast and I wouldn't want to accidentally Tx there.
>
>
> 73,
> Colin
> M6XSD.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Matt Grice <mcjgrice@> wrote:
> >
> > Hi all,
> >
> > I recently made a slim Jim antenna for the KG-UVD1P out of 300 ohm twin
> > feeder. It works like a charm, but isn't very portable. :)
> >
> > Anyone else played with antennas for this great little rig?
> >
> > Off topic side note - I use the frequency unlocker program to actually
> > *limit* my KG-UVD1P to the legal bands. Glad it's out there.
> >
> > Many thanks,
> >
> > Matt de M6FNG
> >
>

507. Re: Limiting to Legal Bands

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-18 12:54:52 UTC
From: m6xsd
Topic: 503 Message: 507

Thanks Andy,

I wasn't intending to just ask Matt, I just addressed it to him in reply to his post.

I haven't got a KG-UVD1 yet but that is another reason to go for that Model.

73,
Colin
M6XSD

--- In Wouxun_KG-UVD1@yahoogroups.com, "Andrew" <scanner_mad@...> wrote:
>
> hi,
>
> sorry to jump in here but yes you can do that,
> if i were you download the unlock and you can see 4 boxes, each set of boxes has the band limits for tx & rx seperatly for that band uhf or vhf.
>
> on vhf you could have 136-174 rx and say 150 - 160 tx.
>
> Andy.
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "m6xsd" <m6xsd@> wrote:
> >
> > Hi Matt,
> >
> > That is good to know that you can limit the bands to be legal.
> > Do you know if it is possible to limit the Tx&Rx only but and set the RX to cover other frequencies, I'm thinking the likes of Marine Band since I live near the coast and I wouldn't want to accidentally Tx there.
> >
> >
> > 73,
> > Colin
> > M6XSD.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Matt Grice <mcjgrice@> wrote:
> > >
> > > Hi all,
> > >
> > > I recently made a slim Jim antenna for the KG-UVD1P out of 300 ohm twin
> > > feeder. It works like a charm, but isn't very portable. :)
> > >
> > > Anyone else played with antennas for this great little rig?
> > >

> > > Off topic side note - I use the frequency unlocker program to actually
> > > *limit* my KG-UVD1P to the legal bands. Glad it's out there.
> > >
> > > Many thanks,
> > >
> > > Matt de M6FNG
> > >
> >
>

511. Reduced Volume

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 00:01:51 UTC
From: c5arnie
Topic: 511 Message: 511

I have 2 of these radios, programed identically.
Recently I noticed one of them down in volume compared with the other.
I put it on charge & that seemed to fix the problem.
It happened again today but was already on charge.
I have swapped over the batteries but it made no difference.
I have done a factory re-set & then reprogrammed it but it made no difference.
Looks like it may be dying.

512. Re: Slim Jim antenna

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 00:11:35 UTC
From: DanT
Topic: 503 Message: 512

I made a "Super J-Pole" from 1/2" copper pipe. I made it with male-female connectors to facilitate portability as I'm involved in disaster preparedness work. I used two male connectors and a PVC coupler to join the 2-meter and 70cm sections and an old photographic tripod to set it up in the field. It works quite well. I have a 1.1:1 match on 2-meters and 1.3:1 on 70cm. I use it frequently with my KG-UVD1P with good results.

Dan
KI6YOW

--- In Wouxun_KG-UVD1@yahoogroups.com, Matt Grice <mcjgrice@...> wrote:
>
> Hi all,
>
> I recently made a slim Jim antenna for the KG-UVD1P out of 300 ohm twin
> feeder. It works like a charm, but isn't very portable. :)
>
> Anyone else played with antennas for this great little rig?
>
> Off topic side note - I use the frequency unlocker program to actually
> *limit* my KG-UVD1P to the legal bands. Glad it's out there.
>
> Many thanks,
>
> Matt de M6FNG
>

513. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 01:53:00 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 513

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /usb_Vista09.rar
Uploaded by : girardid2002 <n1xqx@...>
Description : USB Cable Software for Vista & Windows 7

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/usb_Vista09.rar

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

girardid2002 <n1xqx@...>

514. Re: [Wouxun_KG-UVD1] Fools will kill importing "ex police radios" kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 04:51:09 UTC
From: Simon Templar
Topic: 514 Message: 514

If you are foolish enough to pick a random frequency to use as your own then
that is your problem when you are caught. I have absolutely no problem with
having you charged if I find you illegally using a frequency. If you want
to use a frequecy get licenced, whether that be Amateur Radio or Commercial.

On Fri, Feb 19, 2010 at 03:52, Andrew <scanner_mad@...> wrote:

> Debate time.
>
> Ive already staed FACT that im not a person that abuses the airwaves,
> however as these radios are becoming very very easily obtained indeed dont
> you feel that its a matter of time before ham freqs and law enforcement
> freqs / public safety will end up going digital due to abuse? although they
> ight use secure as possible transmissions betwen radios that use Hz tones
> and ignore other users im certain that interference can be caused quite
> easily if close enough to offend the transmissions.
>
> i can tell you what will happen within the next few years is importing any
> illegal radio will be nabbed by customs and a letter sent to your mum n dad
> hahaaa jk jk but yes im sure you can see where im coming from!?
>
> id hate to hear illegal useless interruptions to frequencies that are
> enjoyable to listen to but they then decide to go digital because of
> pranksters?
>
> what are your thoughts?
>
> even though im not licensed to use say 470.000mhz i would use that
> frequency for a private chat between family members, of course anybody with
> a scanner could tune in IF they actually find me locally.
>
> i dont see how 470 could affect anything as here in uk 470 is unused
> especially around this area, of course different areas differ in usage.
>
> lets start this topic off with positive answers rather than EMF stuff that
> doesnt apply in UK thankyou.
>
> Andy.
>

--
The views I present are that of my own and NOT of any organisation I may
belong to.

73 de Simon, VK3XEM.

515. Re: [Wouxun_KG-UVD1] Re: Expanded radio unlocked Frequency

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 04:53:32 UTC
From: Simon Templar
Topic: 508 Message: 515

I have no problem with people experimenting with thier radios, go for it!
But if you get caught transmitting out of band where you are not licenced to
then that is your problem when you get caught.

On Fri, Feb 19, 2010 at 03:38, Andrew <scanner_mad@...> wrote:

> lol, not that im against annoying people but they seem to think they have
> the right to express their own opinions and never grasp the fact they could
> be wrong!
>

--
The views I present are that of my own and NOT of any organisation I may
belong to.

73 de Simon, VK3XEM.

516. Re: [Wouxun_KG-UVD1] Re: Limiting to Legal Bands

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 04:56:33 UTC
From: Simon Templar
Topic: 503 Message: 516

The software appears to be very flexible and should suit your needs. I
really like this radio.

On Thu, Feb 18, 2010 at 23:54, m6xsd <m6xsd@...> wrote:

> Thanks Andy,
>
> I wasn't intending to just ask Matt, I just addressed it to him in reply to
> his post.
>
> I haven't got a KG-UVD1 yet but that is another reason to go for that
> Model.
>
>
> 73,
> Colin
> M6XSD
>

--
The views I present are that of my own and NOT of any organisation I may
belong to.

73 de Simon, VK3XEM.

517. Re: [Wouxun_KG-UVD1] Re: Expanded radio unlocked Frequency & tested TX/RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 05:01:55 UTC
From: Simon Templar
Topic: 491 Message: 517

I am more than happy for people to experiment, if they get caught transmitting where they are not licenced I have absolutely NO sympathy for them either.

I would still encourage Andrew to get an Amateur Licence to allow you to experiment within certain bands, that is exactly what Amateur Radio is about. You don't necessarily have to rag chew with boring people, there are so many aspects to the hobby and you can choose what you want to do.

On Thu, Feb 18, 2010 at 23:04, Andrew <scanner_mad@...> wrote:

> I dont see why you are getting irated about it,
> i couldnt give a damn about ham frequencies,
> i never in my life wish to talk to boring people for 10 minutes solid at a
> time and hear about peoples aerial and setups, doesnt interest me in the
> slightest.
>
> im in the uk not the usa so lets get that sorted for a start,
> if i want to test on a frequency i will, im not a fool that wants to play
> music over security channels or anything of that nature i just mainly use it
> as a scanner and decode pagers on 153mhz.
>
> THESE RADIOS ARE NOT JUST FOR HAM USERS AND ARE NOT ACTUALLY INTENDED FOR
> HAM USE EITHER!
>
> I was simply posting my findings for others that want to know about the
> frequency unlocking and expandability.
>
> and IF i cause interference then im sure Ofcom would be more than happy to
> confiscate my goods eh! i prefer to use it on PMR 446 where no license is
> required but my handset still breaks the broadcasting regulations since i am
> putting out more than 0.7 - 1.0 watts :-)
>
> enjoy.
>

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

518. Re: [Wouxun_KG-UVD1] Reduced Volume

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 07:37:48 UTC
From: Francesco Di Giovanni
Topic: 511 Message: 518

Hello.
Some times ago I see a similar problem.
I opened some KG-UVD1P to change the keyboards.
I checked them and the volume was ok.
I closed the radio the the volume was low.
I opened the radio again: it seems there are something around the speaker that was squeezed.
I do not know exactly what was. Open the radio and check it. May be the isolation rubber or the 2 wires
that go to the speaker.
It the opened radio does not have such a problem, then check if there is something squeezed.

Best Regards.
Francesco

Ven 19/02/10 01:01 , "c5arnie" ha inviato:
> I have 2 of these radios, programed identically.
> Recently I noticed one of them down in volume compared with the other.
> I put it on charge & that seemed to fix the problem.
> It happened again today but was already on charge.
> I have swapped over the batteries but it made no difference.
> I have done a factory re-set & then reprogrammed it but it made no
> difference.Looks like it may be dying.
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
> Individual Email | Traditional
>
> Wouxun_KG-UVD1-unsubscribe@yahoogroups.com
>
>

519. Re: Reduced Volume

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 07:52:31 UTC
From: kennethheld
Topic: 511 Message: 519

I agree with Francesco. I took my radio apart and when I reassembled it the volume was low. When I disassembled it I found the insulator was not covering one of the speaker terminals. I move the insulator and it has been fine since.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Francesco Di Giovanni" <francesco.digiovanni@...> wrote:
>
> Hello.
> Some times ago I see a similar problem.
> I opened some KG-UVD1P to change the keyboards.
> I checked them and the volume was ok.
> I closed the radio the the volume was low.
> I opened the radio again: it seems there are something around the speaker that was squeezed.
> I do not know exactly what was. Open the radio and check it. May be the isolation rubber or the 2 wires
> that go to the speaker.
> It the opened radio does not have such a problem, then check if there is something squeezed.
>
> Best Regards.
> Francesco
>
> Ven 19/02/10 01:01 , "c5arnie" ha inviato:
> > I have 2 of these radios, programed identically.
> > Recently I noticed one of them down in volume compared with the other.
> > I put it on charge & that seemed to fix the problem.
> > It happened again today but was already on charge.
> > I have swapped over the batteries but it made no difference.
> > I have done a factory re-set & then reprogrammed it but it made no
> > difference.Looks like it may be dying.
> >
> >
> >
> > ------------------------------------
> >
> > Yahoo! Groups Links
> >
> > Individual Email | Traditional
> >
> > Wouxun_KG-UVD1-unsubscribe@yahoogroups.com
> >
> >
>

520. Re: Reduced Volume

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 08:01:37 UTC
From: c5arnie
Topic: 511 Message: 520

Hi Francesco

Thanks for your reply.
I will check that out.
I hope that is the problem.
I did open that one up 2 months ago to enlarge the microphone hole.
It didn't seem to make any difference, so I left the other one alone.

Regards
Arnie

--- In Wouxun_KG-UVD1@yahoogroups.com, "Francesco Di Giovanni" <francesco.digiovanni@...> wrote:
>
> Hello.
> Some times ago I see a similar problem.
> I opened some KG-UVD1P to change the keyboards.
> I checked them and the volume was ok.
> I closed the radio the the volume was low.
> I opened the radio again: it seems there are something around the speaker that was squeezed.
> I do not know exactly what was. Open the radio and check it. May be the isolation rubber or the 2 wires
> that go to the speaker.
> It the opened radio does not have such a problem, then check if there is something squeezed.
>
> Best Regards.
> Francesco
>
> Ven 19/02/10 01:01 , "c5arnie" ha inviato:
> > I have 2 of these radios, programed identically.
> > Recently I noticed one of them down in volume compared with the other.
> > I put it on charge & that seemed to fix the problem.
> > It happened again today but was already on charge.
> > I have swapped over the batteries but it made no difference.
> > I have done a factory re-set & then reprogrammed it but it made no
> > difference.Looks like it may be dying.
> >
> >
> >
> > ------------------------------------
> >
> > Yahoo! Groups Links
> >
> > Individual Email | Traditional

> >
> > Wouxun_KG-UVD1-unsubscribe@yahoogroups.com
> >
> >
>

521. thanks!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 08:20:54 UTC
From: dale c
Topic: 521 Message: 521

I just wanted to drop a line and say Thank you for forming this group.
After trying many times to program this lil rig manually and with the cable, this HT was just about to hit the chopping block. Thanks to this group, I was able to find and download the driver so my laptop can "see" the radio. If it wasn't so late, I would program it right now, but now I have something to look forward to after work tomorrow.

Mahalo and Aloha from Hawaii,

Dale WH7VB

522. Re: Reduced Volume

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 08:43:02 UTC
From: c5arnie
Topic: 511 Message: 522

That was the problem alright.
I rearanged the sticky insulation to cover all of the wires & contacts.
Thanks for you help guys.

--- In Wouxun_KG-UVD1@yahoogroups.com, "kennethheld" <kennethheld@...> wrote:
>
> I agree with Francesco. I took my radio apart and when I reassembled it the volume was low. When I disassembled it I found the insulator was not covering one of the speaker terminals. I move the insulator and it has been fine since.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Francesco Di Giovanni" <francesco.digiovanni@> wrote:
> >
> > Hello.
> > Some times ago I see a similar problem.
> > I opened some KG-UVD1P to change the keyboards.
> > I checked them and the volume was ok.
> > I closed the radio the the volume was low.
> > I opened the radio again: it seems there are something around the speaker that was squeezed.
> > I do not know exactly what was. Open the radio and check it. May be the isolation rubber or the 2 wires
> > that go to the speaker.
> > It the opened radio does not have such a problem, then check if there is something squeezed.
> >
> > Best Regards.
> > Francesco
> >
> > Ven 19/02/10 01:01 , "c5arnie" ha inviato:
> > > I have 2 of these radios, programed identically.
> > > Recently I noticed one of them down in volume compared with the other.
> > > I put it on charge & that seemed to fix the problem.
> > > It happened again today but was already on charge.
> > > I have swapped over the batteries but it made no difference.
> > > I have done a factory re-set & then reprogrammed it but it made no
> > > difference.Looks like it may be dying.
> > >
> > >
> > >
> > > ------------------------------------
> > >
> > > Yahoo! Groups Links
> > >
> > > Individual Email | Traditional

> > >
> > > Wouxun_KG-UVD1-unsubscribe@yahoogroups.com
> > >
> > >
> >
>

523. Re: Slim Jim antenna

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 09:33:53 UTC
From: vestalef
Topic: 503 Message: 523

I have also made a "J-Pole" antenna for 145MHz from copper pipe, but right now is only mechanical part. I am waiting for connection cable, I ordered 25m of H1000, but KG-UVD1P has SMA male connection for antenna and H1000 is a big cable, so also I need a pigtail cable.
What kind of cable and connection do you use? And what are the dimensions of the "supper J-Pole"?

--- In Wouxun_KG-UVD1@yahoogroups.com, "DanT" <ki6yow@...> wrote:
>
>
>
>
> I made a "Super J-Pole" from 1/2" copper pipe. I made it with male-female connectors to facilitate portability as I'm involved in disaster preparedness work. I used two male connectors and a PVC coupler to join the 2-meter and 70cm sections and an old photographic tripod to set it up in the field. It works quite well. I have a 1.1:1 match on 2-meters and 1.3:1 on 70cm. I use it frequently with my KG-UVD1P with good results.
>
> Dan
> KI6YOW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Matt Grice <mcjgrice@> wrote:
> >
> > Hi all,
> >
> > I recently made a slim Jim antenna for the KG-UVD1P out of 300 ohm twin
> > feeder. It works like a charm, but isn't very portable. :)
> >
> > Anyone else played with antennas for this great little rig?
> >
> > Off topic side note - I use the frequency unlocker program to actually
> > *limit* my KG-UVD1P to the legal bands. Glad it's out there.
> >
> > Many thanks,
> >
> > Matt de M6FNG
> >
>

524. Service Manual

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 10:02:37 UTC
From: dd2dx
Topic: 238 Message: 524

Hi!
I have a new Wouxun KG-UVD1p with a board -Rev.06- "lead-free solder" with a little bit other Layout. Have anybody a NEW Service Manual?
Excuse for my bad English ^^
vy 73 de
Jörg, DD2DX
Germany

525. Re: [Wouxun_KG-UVD1] Re: Slim Jim antenna

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 11:52:36 UTC
From: Aravind Balasubramanian (VU2ABS)
Topic: 503 Message: 525

Hi

Try these two antenna's

http://www2.arrl.org/tis/info/pdf/0302038.pdf

http://www.qsl.net/pa0fbk/hampage_files/fbk2-70a.jpg

We found the coaxial collinear better for UHF.

We imported 30 sets KG-UVD1P, plus almost all accessories directly from
wouxun as a package deal.

We are now making the coaxial collinear for 10 of the users.

Aravind
VU2ABS

vestalef wrote:
>
> I have also made a "J-Pole" antenna for 145MHz from copper pipe, but
> right now is only mechanical part. I am waiting for connection cable,
> I ordered 25m of H1000, but KG-UVD1P has SMA male connection for
> antenna and H1000 is a big cable, so also I need a pigtail cable.
> What kind of cable and connection do you use? And what are the
> dimensions of the "supper J-Pole"?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "DanT" <ki6yow@...> wrote:
> >
> >
> >
> >
> > I made a "Super J-Pole" from 1/2" copper pipe. I made it with
> male-female connectors to facilitate portability as I'm involved in
> disaster preparedness work. I used two male connectors and a PVC
> coupler to join the 2-meter and 70cm sections and an old photographic
> tripod to set it up in the field. It works quite well. I have a 1.1:1
> match on 2-meters and 1.3:1 on 70cm. I use it frequently with my
> KG-UVD1P with good results.
> >
> > Dan
> > KI6YOW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, Matt Grice <mcjgrice@> wrote:
> > >

> > > Hi all,
> > >
> > > I recently made a slim Jim antenna for the KG-UVD1P out of 300 ohm
> twin
> > > feeder. It works like a charm, but isn't very portable. :)
> > >
> > > Anyone else played with antennas for this great little rig?
> > >
> > > Off topic side note - I use the frequency unlocker program to actually
> > > *limit* my KG-UVD1P to the legal bands. Glad it's out there.
> > >
> > > Many thanks,
> > >
> > > Matt de M6FNG
> > >
> >
>
>

526. RE: [Wouxun_KG-UVD1] thanks!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 12:40:47 UTC
From: Steve Rish
Topic: 521 Message: 526

Welcome aboard and glad to assist.

73,

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: rdalecox2@...
Date: Fri, 19 Feb 2010 08:20:54 +0000
Subject: [Wouxun_KG-UVD1] thanks!

I just wanted to drop a line and say Thank you for forming this group.

After trying many times to program this lil rig manually and with the cable, this HT was just about to hit the chopping block. Thanks to this group, I was able to find and download the driver so my laptop can "see" the radio. If it wasn't so late, I would program it right now, but now I have something to look forward to after work tomorrow.

Mahalo and Aloha from Hawaii,

Dale WH7VB

_____
Hotmail: Trusted email with powerful SPAM protection.
http://clk.atdmt.com/GBL/go/201469227/direct/01/

527. Re: Service Manual

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 13:19:01 UTC
From: ei2ip
Topic: 238 Message: 527

--- In Wouxun_KG-UVD1@yahoogroups.com, "dd2dx" <j.a.w@...> wrote:
>
> Hi!
> I have a new Wouxun KG-UVD1p with a board -Rev.06- "lead-free solder" with a little bit other Layout. Have anybody a NEW Service Manual?
> Excuse for my bad English ^^
> vy 73 de
> Jï¿½rg, DD2DX
> Germany
>

Jorg,

Is the service manual not in the files section. It's there as a .pdf file.

don't know what you mean about NEW!!

Try the files sections on the left menu on this site!

Robbie
Ei2iP

528. Re: Fools will kill importing "ex police radios" kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 13:48:17 UTC
From: Stephen
Topic: 514 Message: 528

A lot of agencies are already going digital, or are wanting to and just need something like this to hold up as an example as to why it is necessary.

I agree 100% that frequencies pirates should be charged. However, here in my area (Oklahoma, USA) certain paid radio services like GMRS are almost exclusively inhabited by pirates, with two registered GMRS users and (as far as I've been able to count so far) 23 seperate pirate broadcast locations just in town. IMO it's only a matter of time before the GMRS license requirement is dropped.

As far as customs confiscating radio equipment. I'm surprised they don't do that now TBH. Everybody is already so paranoid about what comes into this country... Lucky for us I guess.

--- In Wouxun_KG-UVD1@yahoogroups.com, Simon Templar <simon@...> wrote:
>
> If you are foolish enough to pick a random frequency to use as your own then
> that is your problem when you are caught. I have absolutely no problem with
> having you charged if I find you illegally using a frequency. If you want
> to use a frequecy get licenced, whether that be Amateur Radio or Commercial.
>
> On Fri, Feb 19, 2010 at 03:52, Andrew <scanner_mad@...> wrote:
>
> > Debate time.
> >
> > Ive already staed FACT that im not a person that abuses the airwaves,
> > however as these radios are becoming very very easily obtained indeed dont
> > you feel that its a matter of time before ham freqs and law enforcement
> > freqs / public safety will end up going digital due to abuse? although they
> > ight use secure as possible transmissions betwen radios that use Hz tones
> > and ignore other users im certain that interference can be caused quite
> > easily if close enough to offend the transmissions.
> >
> > i can tell you what will happen within the next few years is importing any
> > illegal radio will be nabbed by customs and a letter sent to your mum n dad
> > hahaaa jk jk but yes im sure you can see where im coming from!?
> >
> > id hate to hear illegal useless interruptions to frequencies that are
> > enjoyable to listen to but they then decide to go digital because of
> > pranksters?
> >
> > what are your thoughts?
> >
> > even though im not licensed to use say 470.000mhz i would use that
> > frequency for a private chat between family members, of course anybody with
> > a scanner could tune in IF they actually find me locally.
> >

> > i dont see how 470 could affect anything as here in uk 470 is unused
> > especially around this area, of course different areas differ in usage.
> >
> > lets start this topic off with positive answers rather than EMF stuff that
> > doesnt apply in UK thankyou.
> >
> > Andy.
> >
>
>
> --
> The views I present are that of my own and NOT of any organisation I may
> belong to.
>
> 73 de Simon, VK3XEM.
>

529. RE: [Wouxun_KG-UVD1] Re: Fools will kill importing "ex police radios" kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 15:32:34 UTC
From: William Blycker
Topic: 514 Message: 529

In Utah, most agencies have gone digital not because of these radios, but because a lot of crooks used scanners to keep track of what the agencies were doing. Open bands are akin to transferring data over the internet plain text, anyone can pick it up. I use this radio because I am a General class operator and work with Emergency Services, as well as our office has two frequencies. I hate having to carry 3 radios. As far as those who open up their radios, they might just be doing it because they use it for work, like to tinker .and/or listen in.I know that it happens that they will use it for other means, but if this radio weren't around, they would find another.All the rest of us can do is take due notice and govern ourselves accordingly.

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Stephen
Sent: Friday, February 19, 2010 6:48 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Fools will kill importing "ex police radios" kg-uvd1p

A lot of agencies are already going digital, or are wanting to and just need something like this to hold up as an example as to why it is necessary.

I agree 100% that frequencies pirates should be charged. However, here in my area (Oklahoma, USA) certain paid radio services like GMRS are almost exclusively inhabited by pirates, with two registered GMRS users and (as far as I've been able to count so far) 23 seperate pirate broadcast locations just in town. IMO it's only a matter of time before the GMRS license requirement is dropped.

As far as customs confiscating radio equipment. I'm surprised they don't do that now TBH. Everybody is already so paranoid about what comes into this country... Lucky for us I guess.

--- In Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , Simon Templar <simon@...> wrote:
>
> If you are foolish enough to pick a random frequency to use as your own then
> that is your problem when you are caught. I have absolutely no problem with
> having you charged if I find you illegally using a frequency. If you want
> to use a frequecy get licenced, whether that be Amateur Radio or Commercial.
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> On Fri, Feb 19, 2010 at 03:52, Andrew <scanner_mad@...> wrote:
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> > Debate time.
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> > Ive already staed FACT that im not a person that abuses the airwaves,
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> > freqs / public safety will end up going digital due to abuse? although
they
> > ight use secure as possible transmissions betwen radios that use Hz
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> > and ignore other users im certain that interference can be caused quite
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any
> > illegal radio will be nabbed by customs and a letter sent to your mum n
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> > pranksters?
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> > even though im not licensed to use say 470.000mhz i would use that
> > frequency for a private chat between family members, of course anybody
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> > a scanner could tune in IF they actually find me locally.
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> > i dont see how 470 could affect anything as here in uk 470 is unused
> > especially around this area, of course different areas differ in usage.
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> > lets start this topic off with positive answers rather than EMF stuff
that
> > doesnt apply in UK thankyou.
> >
> > Andy.
> >
>
>
> --
> The views I present are that of my own and NOT of any organisation I may
> belong to.
>
> 73 de Simon, VK3XEM.
>

530. Re: Service Manual

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 16:35:52 UTC
From: dd2dx
Topic: 238 Message: 530

--- In Wouxun_KG-UVD1@yahoogroups.com, "ei2ip" <robbiephelan@...> wrote:
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "dd2dx" <j.a.w@> wrote:
> >
> > Hi!
> > I have a new Wouxun KG-UVD1p with a board -Rev.06- "lead-free solder" with a little bit other Layout. Have anybody a NEW Service Manual?
> > Excuse for my bad English ^^
> > vy 73 de
> > Jï¿½rg, DD2DX
> > Germany
> >
>
> Jorg,
>
> Is the service manual not in the files section. It's there as a .pdf file.
>
> don't know what you mean about NEW!!
>
> Try the files sections on the left menu on this site!
>
> Robbie
> Ei2iP
>
Robbie: Look on the Service-manual on Page 34 and look this Photo from MY KG-UVD1p:
http://www.winklers-welt.de/sonstiges/p1150189.jpg
E615 as Sample, it is in my trx on vertical position, but on the Service manual horizontal.
The Front-board have more differents with the "old" versions of the Wouxun.
vy 73 de
Jörg DD2DX

531. Re: Slim Jim antenna

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 16:42:21 UTC
From: DanT
Topic: 503 Message: 531

I placed a link to the instructions in the links section. The dimensions are: 57-1/2" for the 2-meter section; 38" for the 70cm section; 19" for the feed section; 2" for the cross piece, and a piece about 3" long for a stub to mount the antenna. The 1/4" copper loop that connects the 2-meter and 70cm sections is 42" long, I modified the lengths to accommodate the male / female connectors I used to divide the 57-1/2" section in half for portability. Again, for portability I used copper electrical lugs to connect the small copper loop that connect the 2-meter and 70cm sections.For cable, I used RG-8x with a PL-259 to female SMA converter at the radio end. At the antenna end, I coiled five loops of the coax around a 1-1/2" PVC pipe piece to act as a balun.

--- In Wouxun_KG-UVD1@yahoogroups.com, "vestalef" <vestalef@...> wrote:
>
> I have also made a "J-Pole" antenna for 145MHz from copper pipe, but right now is only mechanical part. I am waiting for connection cable, I ordered 25m of H1000, but KG-UVD1P has SMA male connection for antenna and H1000 is a big cable, so also I need a pigtail cable.
> What kind of cable and connection do you use? And what are the dimensions of the "supper J-Pole"?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "DanT" <ki6yow@> wrote:
> >
> >
> >
> >
> > I made a "Super J-Pole" from 1/2" copper pipe. I made it with male-female connectors to facilitate portability as I'm involved in disaster preparedness work. I used two male connectors and a PVC coupler to join the 2-meter and 70cm sections and an old photographic tripod to set it up in the field. It works quite well. I have a 1.1:1 match on 2-meters and 1.3:1 on 70cm. I use it frequently with my KG-UVD1P with good results.
> > >
> > > Dan
> > > KI6YOW
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, Matt Grice <mcjgrice@> wrote:
> > > >
> > > > Hi all,
> > > >
> > > > I recently made a slim Jim antenna for the KG-UVD1P out of 300 ohm twin
> > > > feeder. It works like a charm, but isn't very portable. :)
> > > >
> > > > Anyone else played with antennas for this great little rig?
> > > >
> > > > Off topic side note - I use the frequency unlocker program to actually
> > > > *limit* my KG-UVD1P to the legal bands. Glad it's out there.
> > > >

> > > Many thanks,
> > >
> > > Matt de M6FNG
> > >
> >
>

532. Ham radio repeater setup of KG-UVD1P in FREQUENCY MODE.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-19 21:11:21 UTC
From: alannyc1981x2
Topic: 532 Message: 532

OK I have no problem setting up Ham Radio repeater splits and CTSS
for each channel in Channel Mode. However, since I do a lot of traveling
I want to set up repeater frequency, splits and CTSS directly into
FREQUENCY MODE and see if I can work the local repeater. If I cannot I
pick another repeater and try that one. I do not want to use Channel
Mode except for repeater used near home.

```
How do I set up in FREQUENCY MODE repeater frequencies, splits, CTSS?
[(:|]
Alan, NY2G
```

533. Wouxun interface ver. 1.13 Virus

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-20 07:57:59 UTC
From: circuitbrnr@hotmail.com
Topic: 533 Message: 533

Theres a trojan in the 1.13 interface software executable.
Its been identified as 'Trojan-Clicker.Win32.VBiframe.bfi'
This is a preliminary Kaspersky labs identifier with no information about it yet.
Its new enough to be considered a zero-day threat.
No white papers or even IDs have been assigned yet.
This infection may or may not be manifested in all distributions of this file, but the warning is valid.
With the recent rash of new exploits, its no suprise to see artifacts of strange new trojans anywhere. The trojan is only the carrier, not the infection, and these days they more often then not carry a root-kit as its payload. (and you arent going to detect rootkits with AV software of any type)

I would suggest using the previous version, as they only thing I noticed different was the cut/paste/delete sub-menus were in english.
I can handle the chinese, minus the Trojan horse instead.

534. Re: [Wouxun_KG-UVD1] Wouxun interface ver. 1.13 Virus

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-20 09:03:00 UTC
From: Simon Templar
Topic: 533 Message: 534

The question I would have to ask is where did you source of the software?

Personaly I only get it direct from the Wouxun website. I would not even
touch a version from this site and why would you when it is freely available
from the official website?

--
The views I present are that of my own and NOT of
any organisation I may belong to.

73 de Simon, VK3XEM.

535. Re: [Wouxun_KG-UVD1] Ham radio repeater setup of KG-UVD1P in FREQUENCY MODE.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-20 11:25:58 UTC
From: Vitaliy Berdinskikh
Topic: 532 Message: 535

B Fri, 19 Feb 2010 21:11:21 -0000
"alannyc1981x2" <YAMAHAXS650H@...m> пишет:

> How do I set up in FREQUENCY MODE repeater frequencies, splits,
> CTSS? [(:|]

1. Set frequency
2. Set tone: Menu -> 16 (CTCSS) or 18 (DCS) -> Menu -> select
repeater's tone -> Menu
3. Set repeater offset: Menu -> 23 -> Menu -> select absolute
value of offset -> Menu
4. Switch on offset: Menu -> 24 -> Menu -> select "+" for offset up
or "-" for offset down -> Menu

Done.

--
Vitaliy Berdinskikh UR6LAD
73 & 72!

536. Re: Fools will kill importing "ex police radios" kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-20 16:22:24 UTC
From: cascadian
Topic: 514 Message: 536

If I may offer my heretical view for a moment:

I partner with a number of jurisdictions, all of which have gone to trunking radios for the prime public service agencies.

Post Katrina and Haiti, a LARGE need has been identified for the ability to communicate for response, restoration, and recovery operations. Meaning - we are going to need more radios, frequencies, operators, and distance.

With regret, due to cost of radios, time to get trunked radios, time to set up new channels, time to train folks on the newer type systems, we don't see a reasonable way to surge on the trunk system post disaster.

Thankfully, we still have our equipment, repeaters, and the ability to leverage them 'quickly' to increase our communications capability for public service, recovery operations, governmental operations, humanitarian operations, and general operations.

Now, I will never advocate the use of frequencies by persons not legally allowed, by equipment not legally authorized, by non type certified equipment, or any other action that flies in the face of the laws of the United States of America and the Great State of Washington. Ever!

However, given a catastrophe and a mission to protect lives, protect property, restore operations, and communicate, there may be times where I might not be as diligent in policing the means someone legitimately accesses my equipment in good faith and in support of my operations.

Saying that, I know that despite the whiz bang trunking system, we are looking at our other licensed 'legacy' systems with an eye to increasing our abilities in a post disaster environment. Some of the discussions here in the abstract support an increased 'interoperability' and create the opportunity to surge communications with the least cost.

For whatever that's worth..... :)

--- In Wouxun_KG-UVD1@yahoogroups.com, "William Blycker" <blyck@...> wrote:
>
> In Utah, most agencies have gone digital not because of these radios, but
> because a lot of crooks used scanners to keep track of what the agencies
> were doing. Open bands are akin to transferring data over the internet plain
> text, anyone can pick it up. I use this radio because I am a General class
> operator and work with Emergency Services, as well as our office has two
> frequencies. I hate having to carry 3 radios. As far as those who open up
> their radios, they might just be doing it because they use it for work, like
> to tinker .and/or listen in.I know that it happens that they will use it for
> other means, but if this radio weren't around, they would find another.All
> the rest of us can do is take due notice and govern ourselves accordingly.
>

>
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> On Behalf Of Stephen
> Sent: Friday, February 19, 2010 6:48 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: Fools will kill importing "ex police radios"
> kg-uvd1p
>
>
>
>
>
> A lot of agencies are already going digital, or are wanting to and just need
> something like this to hold up as an example as to why it is necessary.
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> I agree 100% that frequencies pirates should be charged. However, here in my
> area (Oklahoma, USA) certain paid radio services like GMRS are almost
> exclusively inhabited by pirates, with two registered GMRS users and (as far
> as I've been able to count so far) 23 seperate pirate broadcast locations
> just in town. IMO it's only a matter of time before the GMRS license
> requirement is dropped.
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> As far as customs confiscating radio equipment. I'm surprised they don't do
> that now TBH. Everybody is already so paranoid about what comes into this
> country... Lucky for us I guess.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , Simon Templar <simon@> wrote:
> >
> > If you are foolish enough to pick a random frequency to use as your own
> then
> > that is your problem when you are caught. I have absolutely no problem
> with
> > having you charged if I find you illegally using a frequency. If you want
> > to use a frequecy get licenced, whether that be Amateur Radio or
> Commercial.
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> > > you feel that its a matter of time before ham freqs and law enforcement
> > > freqs / public safety will end up going digital due to abuse? although
> they
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> > > and ignore other users im certain that interference can be caused quite
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> any
> > > illegal radio will be nabbed by customs and a letter sent to your mum n
> dad
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> > > lets start this topic off with positive answers rather than EMF stuff
> that
> > > doesnt apply in UK thankyou.
> > >
> > > Andy.
> > >
> >
> >
> > --
> > The views I present are that of my own and NOT of any organisation I may
> > belong to.
> >
> > 73 de Simon, VK3XEM.
> >
>

537. Re: Wouxun interface ver. 1.13 Virus

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-21 07:00:35 UTC
From: circuitbrnr@hotmail.com
Topic: 533 Message: 537

Its a file that was hosted HERE.
Hence the warning.I understand that .exe files can be re-packaged (compiled) with the trojan onboard, and this doesnt reflect every distribution out there. But with the file floating around nearby, it is in good faith that I mentioned it to everyone.
For all I know its the factory compiled executable, so beware.
And its totally no secret that the chinese hack and snoop like a crack addict smoke his glass pipe. Its not at all unexpected, especially when its so easy to do. It could very well have been a single employee who took the source code and made some groovy "additions", and re-compiled it as a new file.
I would like to craft a file that looks like the windows taskbar, hides the real taskbar upon installation, then waits like a landmine to format the hard disks (all of them) when "start" is pressed. LOL

--- In Wouxun_KG-UVD1@yahoogroups.com, Simon Templar <simon@...> wrote:
>
> The question I would have to ask is where did you source of the software?
>
> Personaly I only get it direct from the Wouxun website. I would not even
> touch a version from this site and why would you when it is freely available
> from the official website?
>
>
> --
> The views I present are that of my own and NOT of
> any organisation I may belong to.
>
>
> 73 de Simon, VK3XEM.
>

538. Battery question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-21 11:41:46 UTC
From: kb1thy
Topic: 538 Message: 538

I've got the battery pack for the KC-UVD1 that operates using 4-AA batteries. On the pack it says NOT to use rechargeable batteries. Any idea why not? Thanks.

539. RE: [Wouxun_KG-UVD1] Battery question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-21 12:47:38 UTC
From: Andy
Topic: 538 Message: 539

I assume that with rechargeable batteries, the voltage will be too low (4 x 1.2V = 4.8V).

Alkaline batteries have a voltage of 1.5V per cell - (4 x 1.5V = 6V).

The KG-UVD1 (P) operates from a nominal 7.4V

Andy G4JXL

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of kb1thy
Sent: 21 February 2010 11:42
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Battery question

I've got the battery pack for the KC-UVD1 that operates using 4-AA batteries. On the pack it says NOT to use rechargeable batteries. Any idea why not? Thanks.

540. RE: [Wouxun_KG-UVD1] Battery question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-21 14:01:55 UTC
From: Enrique A. Wembagher LU8EFF
Topic: 538 Message: 540

The AA battery pack included 5 batteries, 1.5 x 5= 7.5 this voltage is exact for normal operates.

regards

Enrique LU8EFF

De: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
En nombre de Andy
Enviado el: Domingo, 21 de Febrero de 2010 09:48
Para: Wouxun_KG-UVD1@yahoogroups.com
Asunto: RE: [Wouxun_KG-UVD1] Battery question

I assume that with rechargeable batteries, the voltage will be too low (4 x 1.2V = 4.8V).

Alkaline batteries have a voltage of 1.5V per cell - (4 x 1.5V = 6V).

The KG-UVD1 (P) operates from a nominal 7.4V

Andy G4JXL

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of kb1thy
Sent: 21 February 2010 11:42
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Battery question

I've got the battery pack for the KC-UVD1 that operates using 4-AA batteries. On the pack it says NOT to use rechargeable batteries. Any idea why not? Thanks.

541. Scan list

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-21 22:14:18 UTC
From: firefighter110_2003
Topic: 541 Message: 541

hey has anyone figured a way to edit the scan list from the radio. i love the radio but hate having to get my computer out everytime i want to change something. i use my radio alot. almost everyday and its a pain to have it at work with me and i cant scan because a channel pick up skip and stops scanning.

542. Re: Wouxun interface ver. 1.13 Virus

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-22 02:29:02 UTC
From: shaunbroadbent
Topic: 533 Message: 542

This is a scan From the Kaspersky On-line File Scanner of the 1.13 version posted by user rw3arx2000 in the files section of this group.
The results are also independently backed up by 2 other major virus scanners (Msoft and Nod32).

So unless you are talking about a different file then your so called virus has not come from this group.

File Scanner

You're clean!

Kaspersky Anti-Virus has not detected any viruses at this time in the file you submitted.

However, only a fully-functional antivirus solution with regularly updated virus definitions can ensure comprehensive protection against malware. If you do not have an antivirus solution installed, you may wish to consider purchasing one today.

Download a trial version of Kaspersky Anti-Virus
Purchase Kaspersky Anti-Virus in our E-Store
Purchase Kaspersky Anti-Virus from a certified partner

Scanned file: KG-UVDP1.13.exe

Statistics:
Known viruses: Updated:
File size (Kb): 309 Virus bodies: 0
Files: 0 Warnings: 0
Archives: 0 Suspicious: 0

--- In Wouxun_KG-UVD1@yahoogroups.com, circuitbrnr@... wrote:
>
> Theres a trojan in the 1.13 interface software executable.
> Its been identified as 'Trojan-Clicker.Win32.VBiframe.bfi'
> This is a preliminary Kaspersky labs identifier with no information about it yet.
> Its new enough to be considered a zero-day threat.
> No white papers or even IDs have been assigned yet.
> This infection may or may not be manifested in all distributions of this file, but the warning is valid.
> With the recent rash of new exploits, its no suprise to see artifacts of strange new trojans anywhere. The trojan is only the carrier, not the infection, and these days they more often then not carry a root-kit as its payload. (and you arent going to detect rootkits with AV software of any type)
>
> I would suggest using the previous version, as they only thing I noticed

> different was the cut/paste/delete sub-menus were in english.
> I can handle the chinese, minus the Trojan horse instead.
>

543. Re: Wouxun interface ver. 1.13 Virus

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-22 02:36:30 UTC
From: shaunbroadbent
Topic: 533 Message: 543

Oh and also for what it's worth the MD5 hashes of the file found on this forum and the one available from Wouxun directly also match (ie they are the same file)

$md5sum.exe KG-UVDP1.13.exe
e8158305d1f378c9b399afd01e5bb56e *KG-UVDP1.13.exe

--- In Wouxun_KG-UVD1@yahoogroups.com, circuitbrnr@... wrote:
>
> Theres a trojan in the 1.13 interface software executable.
> Its been identified as 'Trojan-Clicker.Win32.VBiframe.bfi'
> This is a preliminary Kaspersky labs identifier with no information about it yet.
> Its new enough to be considered a zero-day threat.
> No white papers or even IDs have been assigned yet.
> This infection may or may not be manifested in all distributions of this file, but the warning is valid.
> With the recent rash of new exploits, its no suprise to see artifacts of strange new trojans anywhere. The trojan is only the carrier, not the infection, and these days they more often then not carry a root-kit as its payload. (and you arent going to detect rootkits with AV software of any type)
>
> I would suggest using the previous version, as they only thing I noticed
> different was the cut/paste/delete sub-menus were in english.
> I can handle the chinese, minus the Trojan horse instead.
>

544. Wouxun group on Facebook; USB cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-22 03:32:38 UTC
From: N2DUP@aol.com
Topic: 544 Message: 544

Only because I lurk in social media, I've created a Wouxun fan page on Facebook. I've already purchased the KG-UVDP1 version for 136-174/400-470 MHz and am awaiting delivery on two additional units for the 216-280 and 420-520 MHz ranges.

The new Wouxun page on Facebook is at:

http://www.facebook.com/pages/Wouxun/318434678070
(http://www.facebook.com/pages/Wouxun/318434678070)

Has anyone had problems with the USB programming cable? I haven't had mine more than two weeks and I now get an error message on any machine I plug it into saying the USB device has malfunctioned and that Windows doesn't recognize it. I'm assuming the cable went south already. I have two more USB cables coming with my new shipment, so hopefully it's just the cable.

73, Chuck, N2DUP | scanning1.com

545. Re: Wouxun group on Facebook; USB cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-22 08:48:46 UTC
From: Andrew
Topic: 544 Message: 545

just reinstall the driver and make sure again that its on com1 m8y.

cheers.

--- In Wouxun_KG-UVD1@yahoogroups.com, N2DUP@... wrote:
>
> Only because I lurk in social media, I've created a Wouxun fan page on
> Facebook. I've already purchased the KG-UVDP1 version for 136-174/400-470 MHz
> and am awaiting delivery on two additional units for the 216-280 and
> 420-520 MHz ranges.
>
> The new Wouxun page on Facebook is at:
>
> _http://www.facebook.com/pages/Wouxun/318434678070_
> (http://www.facebook.com/pages/Wouxun/318434678070)
>
> Has anyone had problems with the USB programming cable? I haven't had
> mine more than two weeks and I now get an error message on any machine I plug
> it into saying the USB device has malfunctioned and that Windows doesn't
> recognize it. I'm assuming the cable went south already. I have two more USB
> cables coming with my new shipment, so hopefully it's just the cable.
>
> 73, Chuck, N2DUP | scanning1.com
>

546. programing offset with software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-23 15:54:39 UTC
From: wile2u
Topic: 546 Message: 546

Goood day all, with the newest 1.13 software how can you program the shift + or - in the memory location.

Thanks

547. Re: programing offset with software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-23 23:11:38 UTC
From: Steve
Topic: 546 Message: 547

You adjust for the offset by entering the tx and rx frequencies independently. For the frequency mode you adjust the offset in the "usable function" window. Hope this helps.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "wile2u" <wile2u@...> wrote:
>
> Goood day all, with the newest 1.13 software how can you program the shift + or - in the memory location.
>
> Thanks
>

548. Re: programing offset with software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-24 11:20:07 UTC
From: wile2u
Topic: 546 Message: 548

AHHHHGGG. Now I feel stupid, i just looked at the dump of a friends radio after i read this, and you are right.

Thank You.

New Radio, New Software, New Learning Experience.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@...> wrote:
>
> You adjust for the offset by entering the tx and rx frequencies independently. For the frequency mode you adjust the offset in the "usable function" window. Hope this helps.
>
> 73, Steve
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wile2u" <wile2u@> wrote:
> >
> > Goood day all, with the newest 1.13 software how can you program the shift + or - in the memory location.
> >
> > Thanks
> >
>

549. Re: Australian 2m/70cm - UHF CB-Marine data file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-25 05:49:19 UTC
From: wintrmute1911
Topic: 474 Message: 549

--- In Wouxun_KG-UVD1@yahoogroups.com, "dernel2001" <dernel@...> wrote:
>
> NSW Repeaters would be fine
>
> Derek VK2YN

I don't suppose anyone has created a kind of generic VK amateur UHF/VHF file?
ie. With all the simplex frequencies, and then two lots of repeater ones (ie. one with positive offsets, the next with neg offsets)

Otherwise.. I see someone has uploaded the NSW repeaters.. any chance of a batch of the Victorian ones too?

Otherwise I guess I'll set on entering them myself if I get some spare time..

Cheers,
Toby
VK3FATE

550. Re: [Wouxun_KG-UVD1] Re: Australian 2m/70cm - UHF CB-Marine data file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-25 11:21:31 UTC
From: Simon Templar
Topic: 474 Message: 550

I will work on a Vic. file over the next week or so as I get the chance.

--
The views I present are that of my own and NOT of any organisation I
may belong to.

73 de Simon, VK3XEM.

551. KG-UVD1P SMA Antenna Connector

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-25 15:46:38 UTC
From: alannyc1981x2
Topic: 551 Message: 551

KG-UVD1P SMA Antenna Connector

Other than the original antenna that came with the radio is anybody having problems with SMA antenna accessories not fitting completely on (seems that the threaded antenna part(s) is not long enough to reach all the way into the radio). I purchased a NAGOYA NA-771, a Stubby Antenna, and an SMA to BNC converter. None of these are long enough to make me feel comfortable that they are giving me a good antenna connection.

Is it top secret or does anybody have the Dealer Program Mode Instructions / Options or know where I can get them?

Snowing in NYC and have a lot of time on my hands to play with the radio

Thanks,

Alan, NY2G

552. Re: KG-UVD1P SMA Antenna Connector

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-25 20:02:15 UTC
From: DanT
Topic: 551 Message: 552

Because the reverse (female)SMA connector is rarely used in amateur radio, I purchased a reverse SMA to BNC adaptor from 409 shop where I bought the radio. This fits really well and I've had no problems connecting my Pryme rubber duck and an outdoor antenna, both of which use BNC.
As for the dealer program mode instructions, I'm not sure what you're referring to. Both the programming and unlock software are available on the links section of this site, I believe.

Good luck from sunny, warm southern California......sorry, I couldn't help myself!

Dan

--- In Wouxun_KG-UVD1@yahoogroups.com, "alannyc1981x2" <YAMAHAXS650H@...> wrote:
>
>
> KG-UVD1P SMA Antenna Connector
>
> Other than the original antenna that came with the radio is anybody
> having problems with SMA antenna accessories not fitting completely on
> (seems that the threaded antenna part(s) is not long enough to reach all
> the way into the radio). I purchased a NAGOYA NA-771, a Stubby Antenna,
> and an SMA to BNC converter. None of these are long enough to make me
> feel comfortable that they are giving me a good antenna connection.
>
> Is it top secret or does anybody have the Dealer Program Mode
> Instructions / Options or know where I can get them?
>
> Snowing in NYC and have a lot of time on my hands to play with the
> radio
>
> Thanks,
>
> Alan, NY2G
>

553. KG-UVD1P adding Dealer Operation Mode.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-26 19:02:39 UTC
From: alannyc1981x2
Topic: 553 Message: 553

KG-UVD1P adding Dealer Operation Mode.

There is a way to program the radio without computer and cable through the dealer operation mode Operation Method. From the WOUXUN website "Holding on [8] key and powering on the transceiver at the same time, then inputting password "268160," the transceiver enters dealer operation mode."

Does anybody have the complete list (or tell me where to get them) of programming options in dealer operation mode (not just the instructions from the WOUXUN website?

TNX DE ALAN NY2G

554. Blue Tooth Headset?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-26 18:44:43 UTC
From: ky5wtf
Topic: 554 Message: 554

Greetings, all!

I have been following this and another group for the KG-UVD1 radio, and I must say that I love my little HT. This little guy is GREAT! Very durable and for the most part, easy to use.

I am wondering if anybody has tried using any of the Kenwood radio accessories. In particular the Blu-Comm Blue Tooth Headset found here: http://www.hitechwireless.com/Blu-Comm-2-Way-Radio-Bluetooth-Headset-P1154C139.a\spx

I know that alot of people have had luck using the kenwood programming cable, so I am wondering if this headset would also work.

Anybody have any knowledge on this?

Thanks!

Christopher

555. Re: KG-UVD1P SMA Antenna Connector

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-26 19:13:18 UTC
From: alannyc1981x2
Topic: 551 Message: 555

Thanks for your reply Dan:

Seems that not all of the adaptors have long enough external threaded part (Female SMA that extends from the adaptor or antenna into the radio) to reach into the top of the radio to make a secure connection. I will order the one from 409 shop and see if that makes a difference.

About the programing...

There is a way to program the radio without computer and cable through the dealer operation mode Operation Method. From the WOUXUN website "Holding on [8] key and powering on the transceiver at the same time, then inputting password "268160," the transceiver enters dealer operation mode."

Does anybody have the complete list (or tell me where to get them) of programming options in dealer operation mode (not just the instructions from the WOUXUN website?

73 Alan NY2G

--- In Wouxun_KG-UVD1@yahoogroups.com, "DanT" <ki6yow@...> wrote:
>
> Because the reverse (female)SMA connector is rarely used in amateur radio, I purchased a reverse SMA to BNC adaptor from 409 shop where I bought the radio. This fits really well and I've had no problems connecting my Pryme rubber duck and an outdoor antenna, both of which use BNC.
> As for the dealer program mode instructions, I'm not sure what you're referring to. Both the programming and unlock software are available on the links section of this site, I believe.
>
> Good luck from sunny, warm southern California.....sorry, I couldn't help myself!
>
> Dan
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "alannyc1981x2" YAMAHAXS650H@ wrote:
> >
> >
> > KG-UVD1P SMA Antenna Connector
> >
> > Other than the original antenna that came with the radio is anybody
> > having problems with SMA antenna accessories not fitting completely on

> > (seems that the threaded antenna part(s) is not long enough to reach
all
> > the way into the radio). I purchased a NAGOYA NA-771, a Stubby
Antenna,
> > and an SMA to BNC converter. None of these are long enough to make
me
> > feel comfortable that they are giving me a good antenna connection.
> >
> > Is it top secret or does anybody have the Dealer Program Mode
> > Instructions / Options or know where I can get them?
> >
> > Snowing in NYC and have a lot of time on my hands to play with the
> > radio
> >
> > Thanks,
> >
> > Alan, NY2G
> >
>

556. My 1st Handheld

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-26 22:57:32 UTC
From: ronald51475
Topic: 556 Message: 556

Wouxun KG-UVD1P my 1st handheld , nice piece of kit , hope to gather some insights into this radio & HT on this site .

557. Re: Software programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-02-28 12:11:29 UTC
From: StuN
Topic: 207 Message: 557

After a ratehr frustrating day, I think I have it:

First of all, DON'T run any of the 'install' files from tjhe CD that comes with the radio!

Assuming you are using the USB connection (I really don't like those - 'traditional' com ports with RS232 are so much less ambiguous) then plug it in and see if your computer recognises the "Prolific" USB connection (it may well do if you have previously used a USB connection for something like Ham Radio Deluxe).

If not, then look for the USB driver for the "Prolific" interface (on my CD it was in D:/programming software/ in a compressed file called USB-DRIVER. Unpack (if it was compressed) and then double-click it. Now your computer should see the interface.

Open Control Panel and go to System, and select Hardware and Device Manager . Scroll down to COM Ports and expand this. You should see one of the COM ports showing "Prolific USB-to-Serial Comm Port (COM x)". In my case it was COM4, but this will depend on which USB port you plugged the cable into. Make a note of the Com Port number.

Now copy the programming program from CD into a suitable directory on the hard drive (UVD1P would probably be a good name for the folder!). The program was called "KG-UVD1-V1.04", with an icon of the radio in D:/programming software/WOUXUN.

Run KG-UVD1-V1.04 and you should get the program opening up in a new window with not much (apparently!) happening. First click on "Com Port" at the top of the screen. Select the COM Port that the Prolific diver shown as connected.

Look on the left side of the window and you can open from there the 3 different sets of radio settings - Channel Message, Usable Function, and Key Set.

Open one of these (Useable Function is good) and then click on the "Program" at the top of the window and then "Read From Radio". If all is well, a 'gas guage' bar should quickly move from left to right at the bottom of the window and, after a few seconds the bar should reach the right-hand side and a message "Read Success" should pop up on the screen (click OK to acknowledge)

If the gas guage sticks after a few bars, then you know that your comms to the radio is not working. No need to wait 5 minutes until it times out before you try something else, as you can just close the window and re-open it.

One thing that caught me out and wasted a lot of time . . . . Make sure that the plug at the radio end is FULLY HOME! Mine tended to 'appear fully plugged in' but the lower jack was not quite all the way, the plug only slightly out of square. Resulting in a lot of fruitless attempts at connecting until I noticed the slight mis-alignment!

Now you can edit the Useable Functions, Key settings, and enter your frequencies/shifts/CTSS in memory via the Channel Messages. Then click Program -> Write to Radio. The 'Gas Guage' again and "Write Success" and your radio will re-boot and you can select the memories with the knob in the middle of the top of the radio!

Apart from that, and the need to still read the awful manual for some operations when in use, it looks like it's going to be a much-loved rig and I'm gonna have a lot of fun with it. Especially if we get a bit more 70cm activity in my location!!

It can also be loaded with the UK's PMR 446 channels, so my XYL can use the little PMR radio and I can (with the power turned down of course) select PMR channels to keep in touch with her!

Stu
G3OCR

--- In Wouxun_KG-UVD1@yahoogroups.com, "gareth1125@..." <gareth@...> wrote:
>
> After a fair bit of trial and error, I've finally got it working...
>
> For some reason, it'll only work on one of the USB ports on the computer, and even then, i have to shut the comp off. Pug it in, then boot up, and then all works well.
>
> I'm guessing it's something to do with the driver for the USB lead rather than the programming software but who knows.
>
> Obviously it's not the best way to programme your radio, but I have to say, that once it can find it, programming it is very simple. Even my girlfriend did it for me ;-)
>
> Gareth

558. Memory programing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-02 16:50:58 UTC
From: RICHARD S
Topic: 558 Message: 558

Hello to all: I need help. I can't seem to program anything into memory. Can i do it from the vfo mode or do I have to go into menu 21 and enter the freq/channel mode. I am going crazy.

559. Re: [Wouxun_KG-UVD1] Memory programing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-02 17:39:53 UTC
From: Dennis Girardi
Topic: 558 Message: 559

You have to use the menu 21 and enter everything else. I strongly recommend using the USB cable and software to do all the programing. I also tried programming it via menu 21 and though I was ready to visit the funny farm after an hour. So save your sanity and use the PC to program it.

----- Original Message -----
From: RICHARD S<mailto:ny911pd2001@...>
To: Wouxun_KG-UVD1@yahoogroups.com<mailto:Wouxun_KG-UVD1@yahoogroups.com>
Sent: Tuesday, March 02, 2010 11:50 AM
Subject: [Wouxun_KG-UVD1] Memory programing

Hello to all: I need help. I can't seem to program anything into memory. Can i do it from the vfo mode or do I have to go into menu 21 and enter the freq/channel mode. I am going crazy.

560. Re: [Wouxun_KG-UVD1] Memory programing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-02 17:43:31 UTC
From: Matt Gregg
Topic: 558 Message: 560

The only bad thing about using the software is when it come to the names ofthe channels you can't put in spaces between the letters. Also if you need to feild program something in it stays in scan you can't edit scan list from the radio which sucks badly

Sent from my iPhone

On Mar 2, 2010, at 12:39, "Dennis Girardi" <n1xqx@...> wrote:

You have to use the menu 21 and enter everything else. I strongly recommend using the USB cable and software to do all the programing. I also tried programming it via menu 21 and though I was ready to visit the funny farm after an hour. So save your sanity and use the PC to program it.

----- Original Message -----
From: RICHARD S
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, March 02, 2010 11:50 AM
Subject: [Wouxun_KG-UVD1] Memory programing

Hello to all: I need help. I can't seem to program anything into memory. Can i do it from the vfo mode or do I have to go into menu 21 and enter the freq/channel mode. I am going crazy.

561. Re: [Wouxun_KG-UVD1] Memory programing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-02 18:38:07 UTC
From: Dennis Girardi
Topic: 558 Message: 561

Then don't program the names. It will work without them in.

----- Original Message -----
From: Matt Gregg<mailto:firefighter110_2003@...>
To: Wouxun_KG-UVD1@yahoogroups.com<mailto:Wouxun_KG-UVD1@...m>
Sent: Tuesday, March 02, 2010 12:43 PM
Subject: Re: [Wouxun_KG-UVD1] Memory programing

The only bad thing about using the software is when it come to the names ofthe channels you can't put in spaces between the letters. Also if you need to feild program something in it stays in scan you can't edit scan list from the radio which sucks badly

Sent from my iPhone

On Mar 2, 2010, at 12:39, "Dennis Girardi" <n1xqx@...<mailto:n1xqx@...>> wrote:

You have to use the menu 21 and enter everything else. I strongly recommend using the USB cable and software to do all the programing. I also tried programming it via menu 21 and though I was ready to visit the funny farm after an hour. So save your sanity and use the PC to program it.

----- Original Message -----
From: RICHARD S<mailto:ny911pd2001@...>
To: Wouxun_KG-UVD1@yahoogroups.com<mailto:Wouxun_KG-UVD1@yahoogroups.com>
Sent: Tuesday, March 02, 2010 11:50 AM
Subject: [Wouxun_KG-UVD1] Memory programing

Hello to all: I need help. I can't seem to program anything into memory. Can i do it from the vfo mode or do I have to go into menu 21 and enter the freq/channel mode. I am going crazy.

562. Re: [Wouxun_KG-UVD1] Memory programing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-02 19:57:16 UTC
From: Matt Gregg
Topic: 558 Message: 562

Multiple Channels some same freq with different pl/dpl

Like that will work

Sent from my iPhone

On Mar 2, 2010, at 13:38, "Dennis Girardi" <n1xqx@verizon.net> wrote:

Then don't program the names. It will work without them in.

----- Original Message -----
From: Matt Gregg
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, March 02, 2010 12:43 PM
Subject: Re: [Wouxun_KG-UVD1] Memory programing

The only bad thing about using the software is when it come to the names ofthe channels you can't put in spaces between the letters. Also if you need to feild program something in it stays in scan you can't edit scan list from the radio which sucks badly

Sent from my iPhone

On Mar 2, 2010, at 12:39, "Dennis Girardi" <n1xqx@...> wrote:

You have to use the menu 21 and enter everything else. I strongly recommend using the USB cable and software to do all the programing. I also tried programming it via menu 21 and though I was ready to visit the funny farm after an hour. So save your sanity and use the PC to program it.

----- Original Message -----
From: RICHARD S
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, March 02, 2010 11:50 AM
Subject: [Wouxun_KG-UVD1] Memory programing

Hello to all: I need help. I can't seem to program anything into memory. Can i do it from the vfo mode or do I have to go into menu 21 and enter the freq/channel mode. I am going crazy.

563. Frequency Question 155.002500

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-04 17:06:24 UTC
From: bgong68
Topic: 563 Message: 563

Can anyone tell me how I can get 155.002500 programmed into the radio?
Everytime I try it automatically goes to 155.000000.
I'm using the version 1.04 software.
Thanks

564. Re: [Wouxun_KG-UVD1] Frequency Question 155.002500

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-04 17:24:35 UTC
From: Stu Nutt
Topic: 563 Message: 564

I've only just got my lovely little Wouxun, but I think the problem will be your channel spacing setting. Most people will set their rigs up for 25KHz or 12.5KHz spacing. But other options available are 5, 6.25, and 10 KHz (plus some wider ones)

For 155.0025 MHz, you would need 2.5KHz spacing - not available! However, if you set your channel spacing to 5KHz, then you will only be 2.5KHz off-channel so performance will be down a bit I suspect you'd get good enough copy. I think you'd get the same thing with 12.5 KHZ or 25KHz spacing and set the rig to 155 MHz.

For interest - Why do you need such a non-standard spacing? And what is up there just above 155MHz??!!

Stu
G3OCR

----- Original Message -----
From: bgong68
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, March 04, 2010 5:06 PM
Subject: [Wouxun_KG-UVD1] Frequency Question 155.002500

Can anyone tell me how I can get 155.002500 programmed into the radio?
Everytime I try it automatically goes to 155.000000.
I'm using the version 1.04 software.
Thanks

565. UVD1P Model (sub)number confusion...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-09 02:59:07 UTC
From: aritterbusch
Topic: 565 Message: 565

Hi:

Looking into getting a UVD1P-series HT.
So, which one is the latest with the long DTMF tones and is most recommended
(simplex&repeater 2m/44O usage in the USA)?

KG-UVD1P SP (136-174/400-470Mhz, DTMF NEW Version)
KG-UVD1P U (136-174MHz/400-470MHz, DTMF NEW Version)
KG-UVD1P UH 136-174MHz/400-480MHz, DTMF NEW Version)
KG-UVD1P-UU (136-174MHz/420-520MHz, DTMF NEW Version)
KG-UVD1P VV (136-174/216-280Mhz, DTMF ???)

Appreciated,
AR.

566. Keypad lock

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-09 03:28:00 UTC
From: wintrmute1911
Topic: 566 Message: 566

Hi,
I'm struggling to get the keypad lock to work as described.

According to the manual, the keypad/controls can be locked by holding down the button marked with a key symbol for two seconds.
However if I push that button, either briefly, or for two seconds, then the radio just jumps into the stopwatch mode.

Am I doing something wrong, or is this a bug?

Also, I have found that you can enable an auto-lock of the keypad via the menu, however in this case it will lock the controls after 15 seconds, regardless of if you were using them at the time.. quite annoying! Most radios will lock the keypad after so many seconds of NO activity.

Cheers,
Toby

568. No transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-09 04:34:30 UTC
From: N2DUP@aol.com
Topic: 568 Message: 568

I have a problem. My new KG-UVD1P radio that covers 420-520 MHz does not transmit audio unless I use a speaker-mic plugged into it. All I get is a dead carrier otherwise. Any thoughts? I'm not liking the thought of shipping this thing back to Hong Kong. I have two other KG-UVD1P radios in different bands that are working just fine.

73, Chuck, N2DUP | scanning1.com |
http://www.facebook.com/pages/Wouxun/318434678070
(http://www.facebook.com/pages/Wouxun/318434678070)

569. Re: [Wouxun_KG-UVD1] UVD1P Model (sub)number confusion...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-09 07:14:20 UTC
From: Stu Nutt
Topic: 565 Message: 569

AR,

I bought one of these about 7 weeks ago (from Solid Radio in China, via eBay) and the full model number is not marked on it. However, from the frequency range marked inside the battery space, it would appear to be the 'UH'.

I have read of the 'short tones' problem but had no problem with my local repeater. I have just checked against another receiver and the tones on mine continue as long as the DTMF key is held down! Should be no problem with short tones now.

I would guess that this change has been introduced 'quietly' with no change in model designations, so probably no way to tell when/if each model was 'upgraded' - or even which 'upgrade' is in stock from a particular vendor! Unless you are able to get confirmation from a vendor of this question, I would suggest that the stock coming from Solid Radio is likely (some 2 months after my own order) to be the latest version, and the UH sub-model has the biggest range of frequencies - unless you would prefer the American 220MHz to the more usual 440 MHz second band.

Overall, it seems to be a nice little rig. As I was working away from home when the radio was delivered, I've only been using it for a week or so but, so far, I am very pleased with it. You certainly can't beat the price (!) and, on 2m, it performs very well; The receive side is good and I get good audio reports and I have worked a hill-top portable station around 40 miles away with the supplied antenna (but buy the adapter so that you can use your shack or mobile antenna as well). I've not tried it on 70cm yet but no reason to think it won't be as good as 2m.

The unit feels solid, and I'm told that there is an aluminium chassis inside. A pity about the S-meter, which shows S9 on anything that breaks the squelch - even at the most sensitive setting, but who really cares about that? The manual leaves quite a lot to be desired, though it might be a lot easier to understand if the original Chinese had been better translated into English! Mine came with a CD that appears to have been compiled for half a dozen different radios and no "read me" file. DON'T run the setup program - for a start, it installs itself in Chinese! Load your serial adapter driver from the CD (assuming you are going to set it up from a computer) and then look for, or unpack, the program KG-UVD-V1.04 (or a later version if you have one) and make sure that the dual-phono plug is WELL pushed home into the radio before transferring data. Repeat - make sure the plug is pushed WELL into the radio!

I find all "menu-driven" radios a bit of a 'pain' to get used to (I have an FT-857 too) but they do give many more features/facilities than the good old switch-driven ones (you'd never get enough switches in the space available!), but getting everything set up via a computer takes most of the pain away.

Overall, I'm very impressed with what I paid for - If they get the manual sorted out, they could give Yaesu/Icom/Kenwood a really good run for their money!

Stu, G3OCR

---

www.crazy4flavour.co.uk

----- Original Message -----
From: aritterbusch
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, March 09, 2010 2:59 AM
Subject: [Wouxun_KG-UVD1] UVD1P Model (sub)number confusion...

Hi:

Looking into getting a UVD1P-series HT.
So, which one is the latest with the long DTMF tones and is most recommended
(simplex&repeater 2m/44O usage in the USA)?

KG-UVD1P SP (136-174/400-470Mhz, DTMF NEW Version)
KG-UVD1P U (136-174MHz/400-470MHz, DTMF NEW Version)
KG-UVD1P UH 136-174MHz/400-480MHz, DTMF NEW Version)
KG-UVD1P-UU (136-174MHz/420-520MHz, DTMF NEW Version)
KG-UVD1P VV (136-174/216-280Mhz, DTMF ???)

Appreciated,
AR.

570. Re: [Wouxun_KG-UVD1] Keypad lock

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-09 07:40:28 UTC
From: Stu Nutt
Topic: 566 Message: 570

Mine does nothing with a short press of the lock button, and switches between lock and unlock on a longer press. Sorry - no help I'm afraid.

Stu
G3OCR

---

www.crazy4flavour.co.uk

----- Original Message -----
From: wintrmute1911
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, March 09, 2010 3:28 AM
Subject: [Wouxun_KG-UVD1] Keypad lock

Hi,
I'm struggling to get the keypad lock to work as described.

According to the manual, the keypad/controls can be locked by holding down the button marked with a key symbol for two seconds.
However if I push that button, either briefly, or for two seconds, then the radio just jumps into the stopwatch mode.

Am I doing something wrong, or is this a bug?

Also, I have found that you can enable an auto-lock of the keypad via the menu, however in this case it will lock the controls after 15 seconds, regardless of if you were using them at the time.. quite annoying! Most radios will lock the keypad after so many seconds of NO activity.

Cheers,
Toby

571. Re: [Wouxun_KG-UVD1] KG-UVD1P reviewed and tested by " Dave Z " N9EWO

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-09 08:40:53 UTC
From: Gordon 'Yeti'
Topic: 567 Message: 571

DG wrote:
>
>
> Dave did a REALY nice review of the KG-UVD1P.
>
> Stop by is webpage:
>
> http://n9ewo.angelfire.com/ <http://n9ewo.angelfire.com/>
>
> Thanks Dave for this great work!!
>
> Daniel VE4PBX
>
>

I am puzzled as to why so many folk still consider the SMA-F type aerial socket 'weird' - it's very common now!

572. Re: [Wouxun_KG-UVD1] Keypad lock

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-09 09:42:48 UTC
From: Toby Wintermute
Topic: 566 Message: 572

On 9 March 2010 14:28, wintrmute1911 <tjc@...> wrote:
> I'm struggling to get the keypad lock to work as described.
>
> According to the manual, the keypad/controls can be locked by holding down the button marked with a key symbol for two seconds.
> However if I push that button, either briefly, or for two seconds, then the radio just jumps into the stopwatch mode.
>
> Am I doing something wrong, or is this a bug?

OK, found out how to fix this..
I disabled the "stopwatch timer" in the menu, and now the lock button
works as it should.

Strange though.. and kind of a useless function IMO!

-Toby

573. Re: UVD1P Model (sub)number confusion...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-09 13:31:33 UTC
From: aritterbusch
Topic: 565 Message: 573

Thanks, Stu!

Excellent summary confirming what I've read so far. The price is just too good to pass up... and an 'absorbable' risk, should it turn out to be a disappointment. I'm also impressed with the low cost of the accessories. Yeah, I'm pretty much sold on the idea of getting one of these.

AR.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> AR,
>
> I bought one of these about 7 weeks ago (from Solid Radio in China, via eBay) and the full model number is not marked on it. However, from the frequency range marked inside the battery space, it would appear to be the 'UH'.
>
> I have read of the 'short tones' problem but had no problem with my local repeater. I have just checked against another receiver and the tones on mine continue as long as the DTMF key is held down! Should be no problem with short tones now.
>
> I would guess that this change has been introduced 'quietly' with no change in model designations, so probably no way to tell when/if each model was 'upgraded' - or even which 'upgrade' is in stock from a particular vendor! Unless you are able to get confirmation from a vendor of this question, I would suggest that the stock coming from Solid Radio is likely (some 2 months after my own order) to be the latest version, and the UH sub-model has the biggest range of frequencies - unless you would prefer the American 220MHz to the more usual 440 MHz second band.
>
> Overall, it seems to be a nice little rig. As I was working away from home when the radio was delivered, I've only been using it for a week or so but, so far, I am very pleased with it. You certainly can't beat the price (!) and, on 2m, it performs very well; The receive side is good and I get good audio reports and I have worked a hill-top portable station around 40 miles away with the supplied antenna (but buy the adapter so that you can use your shack or mobile antenna as well). I've not tried it on 70cm yet but no reason to think it won't be as good as 2m.
>
> The unit feels solid, and I'm told that there is an aluminium chassis inside. A pity about the S-meter, which shows S9 on anything that breaks the squelch - even at the most sensitive setting, but who really cares about that? The manual leaves quite a lot to be desired, though it might be a lot easier to understand if the original Chinese had been better translated into English! Mine came with a CD that appears to have been compiled for half a dozen different radios and no "read me" file. DON'T run the setup program - for a start, it installs itself in Chinese! Load your serial adapter driver from the CD (assuming you are going to set it up from a computer) and then look for, or unpack, the program KG-UVD-V1.04 (or a later version if you have one) and make sure that the dual-phono plug is

WELL pushed home into the radio before transferring data. Repeat - make sure the plug is pushed WELL into the radio!
>
> I find all "menu-driven" radios a bit of a 'pain' to get used to (I have an FT-857 too) but they do give many more features/facilities than the good old switch-driven ones (you'd never get enough switches in the space available!), but getting everything set up via a computer takes most of the pain away.
>
> Overall, I'm very impressed with what I paid for - If they get the manual sorted out, they could give Yaesu/Icom/Kenwood a really good run for their money!
>
> Stu, G3OCR
> _____
_____
>
> www.crazy4flavour.co.uk
>
> ----- Original Message -----
> From: aritterbusch
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, March 09, 2010 2:59 AM
> Subject: [Wouxun_KG-UVD1] UVD1P Model (sub)number confusion...
>
>
>
> Hi:
>
> Looking into getting a UVD1P-series HT.
> So, which one is the latest with the long DTMF tones and is most recommended (simplex&repeater 2m/44O usage in the USA)?
>
> KG-UVD1P SP (136-174/400-470Mhz, DTMF NEW Version)
> KG-UVD1P U (136-174MHz/400-470MHz, DTMF NEW Version)
> KG-UVD1P UH 136-174MHz/400-480MHz, DTMF NEW Version)
> KG-UVD1P-UU (136-174MHz/420-520MHz, DTMF NEW Version)
> KG-UVD1P VV (136-174/216-280Mhz, DTMF ???)
>
> Appreciated,
> AR.
>

574. UVD1P Model (sub)number confusion...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-09 13:45:49 UTC
From: Robbie Phelan
Topic: 565 Message: 574

I got the UVD1P Model last week from http://www.409shop.com/.
DTMF tones work perfect. Can't fault the little rig.

I paid;

€05.58 for the Car Batter Eliminator for KG-UVD1
€75.86 for the
WOUXUN KG-UVD1P VHF UHF / + Earpiece + Prog.Cable
€16.52 for shipping
€27.02
for Customs VAT

Total incl Customs €124.98

It's programmed for all the ISS, FM satellites, Marine & Ham frequencies.

Programming was simple, other it took a while to populate the .tw file with splits and codes etc, but once it's done, it's done.

Happy days.

Ei2iP

Best regards,

Robbie

Email: Robbiephelan hotmail com

To: Wouxun_KG-UVD1@yahoogroups.com
From: ar@...
Date: Tue, 9 Mar 2010 13:31:33 +0000
Subject: [Wouxun_KG-UVD1] Re: UVD1P Model (sub)number confusion...

Thanks, Stu!

Excellent summary confirming what I've read so far. The price is just too good to pass up... and an 'absorbable' risk, should it turn out to be a disappointment. I'm also impressed with the low cost of the accessories. Yeah, I'm pretty much sold on the idea of getting one of these.

AR.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:

>

> AR,

>

> I bought one of these about 7 weeks ago (from Solid Radio in China, via eBay) and the full model number is not marked on it. However, from the frequency range marked inside the battery space, it would appear to be the 'UH'.

>

> I have read of the 'short tones' problem but had no problem with my local repeater. I have just checked against another receiver and the tones on mine continue as long as the DTMF key is held down! Should be no problem with short tones now.

>

> I would guess that this change has been introduced 'quietly' with no change in model designations, so probably no way to tell when/if each model was 'upgraded' - or even which 'upgrade' is in stock from a particular vendor! Unless you are able to get confirmation from a vendor of this question, I would suggest that the stock coming from Solid Radio is likely (some 2 months after my own order) to be the latest version, and the UH sub-model has the biggest range of frequencies - unless you would prefer the American 220MHz to the more usual 440 MHz second band.

>

> Overall, it seems to be a nice little rig. As I was working away from home when the radio was delivered, I've only been using it for a week or so but, so far, I am very pleased with it. You certainly can't beat the price (!) and, on 2m, it performs very well; The receive side is good and I get good audio reports and I have worked a hill-top portable station around 40 miles away with the supplied antenna (but buy the adapter so that you can use your shack or mobile antenna as well). I've not tried it on 70cm yet but no reason to think it won't be as good as 2m.

>

> The unit feels solid, and I'm told that there is an aluminium chassis inside. A pity about the S-meter, which shows S9 on anything that breaks the squelch - even at the most sensitive setting, but who really cares about that? The manual leaves quite a lot to be desired, though it might be a lot easier to understand if the original Chinese had been better translated into English! Mine came with a CD that appears to have been compiled for half a dozen different radios and no "read me" file. DON'T run the setup program - for a start, it installs itself in Chinese! Load your serial adapter driver from the CD (assuming you are going to set it up from a computer) and then look for, or unpack, the program KG-UVD-V1.04 (or a later version if you have one) and make sure that the dual-phono plug is WELL pushed home into the radio before transferring data. Repeat - make sure the plug is pushed WELL into the radio!

>

> I find all "menu-driven" radios a bit of a 'pain' to get used to (I have an FT-857 too) but they do give many more features/facilities than the good old switch-driven ones (you'd never get enough switches in the space available!), but getting everything set up via a computer takes most of the pain away.

>

> Overall, I'm very impressed with what I paid for - If they get the manual sorted out, they could give Yaesu/Icom/Kenwood a really good run for their money!

>

> Stu, G3OCR

> _____

>

> www.crazy4flavour.co.uk

>

> ----- Original Message -----

> From: aritterbusch

> To: Wouxun_KG-UVD1@yahoogroups.com

> Sent: Tuesday, March 09, 2010 2:59 AM

> Subject: [Wouxun_KG-UVD1] UVD1P Model (sub)number confusion...

>

>

>

> Hi:

>

> Looking into getting a UVD1P-series HT.

> So, which one is the latest with the long DTMF tones and is most recommended (simplex&repeater 2m/44O usage in the USA)?

>

> KG-UVD1P SP (136-174/400-470Mhz, DTMF NEW Version)

> KG-UVD1P U (136-174MHz/400-470MHz, DTMF NEW Version)

> KG-UVD1P UH 136-174MHz/400-480MHz, DTMF NEW Version)

> KG-UVD1P-UU (136-174MHz/420-520MHz, DTMF NEW Version)

> KG-UVD1P VV (136-174/216-280Mhz, DTMF ???)

>

> Appreciated,

> AR.

>

Hotmail: Trusted email with Microsoft’s powerful SPAM protection.
https://signup.live.com/signup.aspx?id=60969

575. Re: No transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-09 14:38:13 UTC
From: N2DUP
Topic: 568 Message: 575

Funny thing ... now the transmit audio is working. Anyone with thoughts on why it wasn't and now is? Thanks.

73, Chuck, N2DUP

--- In Wouxun_KG-UVD1@yahoogroups.com, N2DUP@... wrote:
>
>
> I have a problem. My new KG-UVD1P radio that covers 420-520 MHz does not
> transmit audio unless I use a speaker-mic plugged into it. All I get is a
> dead carrier otherwise. Any thoughts? I'm not liking the thought of shipping
> this thing back to Hong Kong. I have two other KG-UVD1P radios in
> different bands that are working just fine.
>
> 73, Chuck, N2DUP | scanning1.com |
> _http://www.facebook.com/pages/Wouxun/318434678070_
(http://www.facebook.com/pages/Wouxun/318434678070)
>

576. Re: [Wouxun_KG-UVD1] No transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-09 14:46:31 UTC
From: Rishu Dhawan
Topic: 568 Message: 576

Sticky mic jack ?

On 3/9/10, N2DUP <N2DUP@...> wrote:
> Funny thing ... now the transmit audio is working. Anyone with thoughts on
> why it wasn't and now is? Thanks.
>
> 73, Chuck, N2DUP
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, N2DUP@... wrote:
>>
>>
>> I have a problem. My new KG-UVD1P radio that covers 420-520 MHz does not
>> transmit audio unless I use a speaker-mic plugged into it. All I get is a
>>
>> dead carrier otherwise. Any thoughts? I'm not liking the thought of
>> shipping
>> this thing back to Hong Kong. I have two other KG-UVD1P radios in
>> different bands that are working just fine.
>>
>> 73, Chuck, N2DUP | scanning1.com |
>> _http://www.facebook.com/pages/Wouxun/318434678070_
>> (http://www.facebook.com/pages/Wouxun/318434678070)
>>
>
>
>

--
Sent from Google Mail for mobile | mobile.google.com

577. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-09 16:55:19 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 577

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Software/Lista canali 09032010.tw
Uploaded by : siml72 <siml72@...>
Description : Ponti VHF-UHF+LDP e PDW Italia

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Software/Lista%20canali%2009032010.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

siml72 <siml72@...>

578. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-09 17:03:20 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 578

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Manuals/Modifica_wouxun_Fonia.pdf
Uploaded by : siml72 <siml72@...>
Description : Modifica Fonia

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Manuals/Modifica_wouxun_Fonia.pdf

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

siml72 <siml72@...>

579. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-09 16:57:32 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 579

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Manuals/627_WOUXUN KG-UVD1P ITA.pdf
Uploaded by : siml72 <siml72@...>
Description : Manuale in Italiano KG-UVD1P

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Manuals/627_WOUXUN%20KG-UVD1P%20ITA.pdf

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

siml72 <siml72@...>

580. Repeater noise

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-11 00:25:01 UTC
From: c5arnie
Topic: 580 Message: 580

When I key the mike there is no psssht noise like other radios I have had.

581. Re: Repeater noise

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-11 00:39:05 UTC
From: bgong68
Topic: 580 Message: 581

Hi,
There is a feature that you can set which either gives a beep as you key the mic and when you let go, or only when you key the mic, or only when you let go. Page 16 of the manual. Look up the "Roger" feature.

--- In Wouxun_KG-UVD1@yahoogroups.com, "c5arnie" <c5arnie@...> wrote:
>
> When I key the mike there is no psssht noise like other radios I have had.
>

582. Re: [Wouxun_KG-UVD1] Repeater noise

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-11 01:32:22 UTC
From: Toby Wintermute
Topic: 580 Message: 582

On 11 March 2010 11:25, c5arnie <c5arnie@...> wrote:
> When I key the mike there is no psssht noise like other radios I have had.

Are you talking about a trailing burst of static? ie. Like the squelch
has dropped briefly?
If so, then the lack of that isn't a problem, it's a feature ;)

583. Re: Repeater noise

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-11 01:33:05 UTC
From: c5arnie
Topic: 580 Message: 583

--- In Wouxun_KG-UVD1@yahoogroups.com, "bgong68" <bgong68@...> wrote:
>
> Hi,
> There is a feature that you can set which either gives a beep as you key the mic and when you let go, or only when you key the mic, or only when you let go. Page 16 of the manual. Look up the "Roger" feature.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "c5arnie" <c5arnie@> wrote:
> >
> > When I key the mike there is no psssht noise like other radios I have had.
> >
>

Just tryed that & it makes a bleep on the other radios on that channel, but nothing on mine.
When I keyed the mic, one of the others users said "what the hell what that"

584. Re: Repeater noise

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-11 01:43:36 UTC
From: bgong68
Topic: 580 Message: 584

Hi,
It won't give you the psssht noise. It will give you a beep either on key or after or both. If you want some type of indicator on your end that you keyed the mic set the "ROGER" feature to BOT. It won't give you the psssht sound but it should beep on your end as well as the other radios.

--- In Wouxun_KG-UVD1@yahoogroups.com, "c5arnie" <c5arnie@...> wrote:
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "bgong68" <bgong68@> wrote:
> >
> > Hi,
> > There is a feature that you can set which either gives a beep as you key the mic and when you let go, or only when you key the mic, or only when you let go. Page 16 of the manual. Look up the "Roger" feature.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "c5arnie" <c5arnie@> wrote:
> > >
> > > When I key the mike there is no psssht noise like other radios I have had.
> > >
> >
>
> Just tryed that & it makes a bleep on the other radios on that channel, but nothing on mine.
> When I keyed the mic, one of the others users said "what the hell what that"
>

585. Copy from memory channel to working mode?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-11 01:45:14 UTC
From: Toby Wintermute
Topic: 585 Message: 585

Is there a way to transfer the channel data into the frequency mode?

ie. Say I have a channel selected, but want to copy the tx/rx
frequencies and CT/DCS tone settings into the frequency mode so I can
adjust them more?

ta,
Toby

--
Turning and turning in the widening gyre
The falcon cannot hear the falconer
Things fall apart; the center cannot hold
Mere anarchy is loosed upon the world

586. Re: Repeater noise

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-11 02:39:31 UTC
From: c5arnie
Topic: 580 Message: 586

--- In Wouxun_KG-UVD1@yahoogroups.com, Toby Wintermute <tjc@...> wrote:
>
> On 11 March 2010 11:25, c5arnie <c5arnie@...> wrote:
> > When I key the mike there is no psssht noise like other radios I have had.
>
> Are you talking about a trailing burst of static? ie. Like the squelch
> has dropped briefly?
> If so, then the lack of that isn't a problem, it's a feature ;)
>

Yeh, maybe but it gives me an indication if I'm within range of the repeater. With a handheld you havent got as much coverage as a mobile unit.

587. Re: [Wouxun_KG-UVD1] Re: Repeater noise

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-11 02:59:27 UTC
From: Toby Wintermute
Topic: 580 Message: 587

On 11 March 2010 13:39, c5arnie <c5arnie@...> wrote:
> --- In Wouxun_KG-UVD1@yahoogroups.com, Toby Wintermute <tjc@...> wrote:
> > On 11 March 2010 11:25, c5arnie <c5arnie@...> wrote:
> > > When I key the mike there is no psssht noise like other radios I have had.
> >
> > Are you talking about a trailing burst of static? ie. Like the squelch
> > has dropped briefly?
> > If so, then the lack of that isn't a problem, it's a feature ;)
>
> Yeh, maybe but it gives me an indication if I'm within range of the repeater. With a handheld you havent got as much coverage as a mobile unit.

OK, I think you're talking about something else then. You're saying
the squelch is opened by the repeater's tail, right?

If you aren't hearing *that* then perhaps you aren't actually hitting
the repeater properly? Check with another radio to see if you are.

You could also try lowering the squelch level (SQL-LE in the menu I
think) so that the radio opens up sooner?

588. Re: Repeater noise

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-11 03:31:27 UTC
From: c5arnie
Topic: 580 Message: 588

--- In Wouxun_KG-UVD1@yahoogroups.com, Toby Wintermute <tjc@...> wrote:
>
> On 11 March 2010 13:39, c5arnie <c5arnie@...> wrote:
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Toby Wintermute <tjc@> wrote:
> > > On 11 March 2010 11:25, c5arnie <c5arnie@> wrote:
> > > > When I key the mike there is no psssht noise like other radios I have had.
> > >
> > > Are you talking about a trailing burst of static? ie. Like the squelch
> > > has dropped briefly?
> > > If so, then the lack of that isn't a problem, it's a feature ;)
> >
> > Yeh, maybe but it gives me an indication if I'm within range of the repeater. With a handheld you havent got as much coverage as a mobile unit.
>
> OK, I think you're talking about something else then. You're saying
> the squelch is opened by the repeater's tail, right?
>
> If you aren't hearing *that* then perhaps you aren't actually hitting
> the repeater properly? Check with another radio to see if you are.
>
> You could also try lowering the squelch level (SQL-LE in the menu I
> think) so that the radio opens up sooner?

"The repeater's tail" that sounds like it.
I heard a tech call it that once.
Yes lowering the squelch does the trick.
I had it set on 5 as these radios seem to be affected by electrical interferance when indoors. I'll try it on 3 & see how that goes.
>

589. Re: Copy from memory channel to working mode?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-11 03:36:41 UTC
From: c5arnie
Topic: 585 Message: 589

```
--- In Wouxun_KG-UVD1@yahoogroups.com, Toby Wintermute <tjc@...> wrote:
>
> Is there a way to transfer the channel data into the frequency mode?
>
> ie. Say I have a channel selected, but want to copy the tx/rx
> frequencies and CT/DCS tone settings into the frequency mode so I can
> adjust them more?
>
> ta,
> Toby
>
> --
> Turning and turning in the widening gyre
> The falcon cannot hear the falconer
> Things fall apart; the center cannot hold
> Mere anarchy is loosed upon the world

Do you have the programing cable & software?
>
```

590. Re: [Wouxun_KG-UVD1] Re: Copy from memory channel to working mode?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-11 04:17:25 UTC
From: Toby Wintermute
Topic: 585 Message: 590

On 11 March 2010 14:36, c5arnie <c5arnie@...> wrote:
> --- In Wouxun_KG-UVD1@yahoogroups.com, Toby Wintermute <tjc@...> wrote:
> > Is there a way to transfer the channel data into the frequency mode?
> >
> > ie. Say I have a channel selected, but want to copy the tx/rx
> > frequencies and CT/DCS tone settings into the frequency mode so I can
> > adjust them more?

> Do you have the programing cable & software?

Yes, but I was thinking about when in the field, away from the computer.

591. Re: Copy from memory channel to working mode?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-11 06:52:58 UTC
From: c5arnie
Topic: 585 Message: 591

```
--- In Wouxun_KG-UVD1@yahoogroups.com, Toby Wintermute <tjc@...> wrote:
>
> On 11 March 2010 14:36, c5arnie <c5arnie@...> wrote:
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Toby Wintermute <tjc@> wrote:
> > > Is there a way to transfer the channel data into the frequency mode?
> > >
> > > ie. Say I have a channel selected, but want to copy the tx/rx
> > > frequencies and CT/DCS tone settings into the frequency mode so I can
> > > adjust them more?
> >
> > Do you have the programing cable & software?
>
> Yes, but I was thinking about when in the field, away from the computer.
>

Sorry, I'll have to pass on that.
```

592. Re: [Wouxun_KG-UVD1] Re: Repeater noise

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-11 09:19:09 UTC
From: Stu Nutt
Topic: 580 Message: 592

The noise of the 'tail' will depend on the strength of the received signal from the repeater - if the repeater is fully-quieting your receiver you should not get any noise.

As long as you are getting a good signal from the repeater, you should see the 'busy' LED alight and the S-Meter showing S9 (as most know here, the S-Meter shows S9 on just about anything that will break the squelch, even with the squelch sensitivity set at '1'!!)

Stu
G3OCR

----- Original Message -----
From: c5arnie
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, March 11, 2010 3:31 AM
Subject: [Wouxun_KG-UVD1] Re: Repeater noise

--- In Wouxun_KG-UVD1@yahoogroups.com, Toby Wintermute <tjc@...> wrote:
>
> On 11 March 2010 13:39, c5arnie <c5arnie@...> wrote:
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Toby Wintermute <tjc@> wrote:
> > > On 11 March 2010 11:25, c5arnie <c5arnie@> wrote:
> > > > When I key the mike there is no psssht noise like other radios I have had.
> > >
> > > Are you talking about a trailing burst of static? ie. Like the squelch
> > > has dropped briefly?
> > > If so, then the lack of that isn't a problem, it's a feature ;)
> >
> > Yeh, maybe but it gives me an indication if I'm within range of the repeater. With a handheld you havent got as much coverage as a mobile unit.
>
> OK, I think you're talking about something else then. You're saying
> the squelch is opened by the repeater's tail, right?
>
> If you aren't hearing *that* then perhaps you aren't actually hitting
> the repeater properly? Check with another radio to see if you are.
>
> You could also try lowering the squelch level (SQL-LE in the menu I
> think) so that the radio opens up sooner?

"The repeater's tail" that sounds like it.
I heard a tech call it that once.
Yes lowering the squelch does the trick.
I had it set on 5 as these radios seem to be affected by electrical interferance when indoors. I'll try it on 3 & see how that goes.
>

593. Re: Repeater noise

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-11 22:24:27 UTC
From: c5arnie
Topic: 580 Message: 593

Thanks, I got it sorted now.
If I set the squelch 4 or lower I hear the tail.
But I've had to put it back up to 5 as I was getting too much interference.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> The noise of the 'tail' will depend on the strength of the received signal from the repeater - if the repeater is fully-quieting your receiver you should not get any noise.
>
> As long as you are getting a good signal from the repeater, you should see the 'busy' LED alight and the S-Meter showing S9 (as most know here, the S-Meter shows S9 on just about anything that will break the squelch, even with the squelch sensitivity set at '1'!!)
>
> Stu
> G3OCR
>
> ----- Original Message -----
> From: c5arnie
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, March 11, 2010 3:31 AM
> Subject: [Wouxun_KG-UVD1] Re: Repeater noise
>
>
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Toby Wintermute <tjc@> wrote:
> >
> > On 11 March 2010 13:39, c5arnie <c5arnie@> wrote:
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, Toby Wintermute <tjc@> wrote:
> > > > On 11 March 2010 11:25, c5arnie <c5arnie@> wrote:
> > > > > When I key the mike there is no psssht noise like other radios I have had.
> > > > >
> > > > Are you talking about a trailing burst of static? ie. Like the squelch
> > > > has dropped briefly?
> > > > If so, then the lack of that isn't a problem, it's a feature ;)
> > >
> > > Yeh, maybe but it gives me an indication if I'm within range of the repeater. With a handheld you havent got as much coverage as a mobile unit.
> >
> > OK, I think you're talking about something else then. You're saying
> > the squelch is opened by the repeater's tail, right?
> >
> > If you aren't hearing *that* then perhaps you aren't actually hitting
> > the repeater properly? Check with another radio to see if you are.

> >
> > You could also try lowering the squelch level (SQL-LE in the menu I
> > think) so that the radio opens up sooner?
>
> "The repeater's tail" that sounds like it.
> I heard a tech call it that once.
> Yes lowering the squelch does the trick.
> I had it set on 5 as these radios seem to be affected by electrical interferance when indoors. I'll try it on 3 & see how that goes.
> >
>

594. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-13 14:24:35 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 594

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Software/VK files/SUNCOAST_HAM.tw
Uploaded by : carrdave_1963 <carrdave_1963@...>
Description : Ham & emergancy freqs for Sunshine Coast area

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Software/VK%20files/SUNCOAST_HAM.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

carrdave_1963 <carrdave_1963@...>

595. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-13 14:26:17 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 595

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Software/VK files/DUBBO_HAM.tw
Uploaded by : carrdave_1963 <carrdave_1963@...>
Description : Ham freqs for Dubbo region

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Software/VK%20files/DUBBO_HAM.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

carrdave_1963 <carrdave_1963@...>

596. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-13 14:34:33 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 596

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Software/VK files/BRISBANE_HAM.tw
Uploaded by : carrdave_1963 <carrdave_1963@...>
Description : Ham & emergancy freqs for Brisbane area

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Software/VK%20files/BRISBANE_HAM.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

carrdave_1963 <carrdave_1963@...>

597. Shipping cost

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-14 13:31:31 UTC
From: fredb29617
Topic: 597 Message: 597

I have been looking on ebay and have noticed that a lot of sellers have inflated there prices for shipping. If we could get a US distributer of this product then we could move in to the area's of low cost or free shipping and better customer support as in returns and repairs.

598. Re: [Wouxun_KG-UVD1] Shipping cost

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-14 15:07:45 UTC
From: Glen
Topic: 597 Message: 598

ummm - there is alittle more to it than this.

Seller's pay EBay fees based on sale price - transfering as portion of your desired selling price point to shipping saves money.

Also my experience with the sellers I have purchased from is that they do use a faster registered service - I routinely get items within 5 business days of my order - from Hong Kong and they know how to fill out declarations.....

These radios are price leaders, period. Please be realistic - if you want service and repairs buy Yaesu or Kenwood from a domestic dealer.

Standing in the aisle at WalMart and complaining you can't get good service
is asking for a bit much.

Remember the old saying: "fast, cheap, good - pick two".

--- On Sun, 3/14/10, fredb29617 <fredb29617@...> wrote:

From: fredb29617 <fredb29617@...>
Subject: [Wouxun_KG-UVD1] Shipping cost
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, March 14, 2010, 1:31 PM

I have been looking on ebay and have noticed that a lot of sellers have inflated there prices for shipping. If we could get a US distributer of this product then we could move in to the area's of low cost or free shipping and better customer support as in returns and repairs.

599. Re: Shipping cost

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-14 18:16:52 UTC
From: DanT
Topic: 597 Message: 599

--- In Wouxun_KG-UVD1@yahoogroups.com, "fredb29617" <fredb29617@...> wrote:
>
> I have been looking on ebay and have noticed that a lot of sellers have inflated there prices for shipping. If we could get a US distributer of this product then we could move in to the area's of low cost or free shipping and better customer support as in returns and repairs.
>
I'm not sure that the Wouxun radios have the FCC approval for sale in the U.S. Sales here require different approvals than importing or use do. Try 409shop.com. They have competitive prices with shipping included.

600. Re: Re: [Wouxun_KG-UVD1] Shipping cost

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-15 09:06:42 UTC
From: Francesco Di Giovanni
Topic: 597 Message: 600

I agree.
These are low cost radios.
If you want customer support and repairs, and .....
Who will give that support to you, will increase the radio price.
If you have just some experice in buyng in Cina:
-1- The best seller is : Wouxun. I mean buy directly from Wouxun.
It will be best if you find some friend to buy with you, so you can reach at least 5 or 10 radios.
-2- The best customer support, repairs, ecc .... will be you.
I mean you can buy some radios as spare, to use for replacemente of faulty radios.

Best regards.
Francesco

Dom 14/03/10 16:07 , ha inviato:
> ummm - there is alittle more to it than this. Seller's pay EBay
> fees based on sale price - transfering as portion of your desired
> selling price point to shipping saves money. Also my experience
> with the sellers I have purchased from is that they do use a faster
> registered service - I routinely get items within 5 business days of
> my order - from Hong Kong and they know how to fill out
> declarations..... These radios are price leaders, period.
> Please be realistic - if you want service and repairs buy Yaesu or
> Kenwood from a domestic dealer. Standing in the aisle at WalMart
> and complaining you can't get good service is asking
> for a bit much. Remember the old saying: "fast, cheap, good -
> pick two".
>
> --- On SUN, 3/14/10, FREDB29617 __ wrote:
> From: fredb29617
> Subject: [Wouxun_KG-UVD1] Shipping cost
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Sunday, March 14, 2010, 1:31 PM
>
> I have been looking on ebay and have noticed that a lot of
> sellers have inflated there prices for shipping. If we could get a US
> distributer of this product then we could move in to the area's of low
> cost or free shipping and better customer support as in returns and
> repairs.
>
>

602. Re: [Wouxun_KG-UVD1] If we could get a US distributer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-15 19:24:06 UTC
From: Mike Wehr
Topic: 601 Message: 602

So that they don't get 200 phone calls on pricing, can someone call them and report?

Thanks!

----- Original Message -----
From: Daniel Gillet
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, March 15, 2010 2:03 PM
Subject: [Wouxun_KG-UVD1] If we could get a US distributer

"If we could get a US distributer"

http://www.totalradioservice.com/dualbandht.htm

:o)

--- On Mon, 3/15/10, Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1@yahoogroups.com> wrote:

From: Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1@yahoogroups.com>
Subject: [Wouxun_KG-UVD1] Digest Number 133
To: Wouxun_KG-UVD1@yahoogroups.com
Received: Monday, March 15, 2010, 1:48 PM

There are 4 messages in this issue.

Topics in this digest:

1a. Shipping cost
From: fredb29617
1b. Re: Shipping cost
From: Glen
1c. Re: Shipping cost
From: DanT
1d. Re: Shipping cost
From: Francesco Di Giovanni

Messages

1a. Shipping cost
Posted by: "fredb29617" fredb29617@gmail.com fredb29617
Date: Sun Mar 14, 2010 6:36 am ((PDT))

I have been looking on ebay and have noticed that a lot of sellers have inflated there prices for shipping. If we could get a US distributer of this product then we could move in to the area's of low cost or free shipping and better customer support as in returns and repairs.

Messages in this topic (4)

1b. Re: Shipping cost
Posted by: "Glen" calmwater1@... calmwater1
Date: Sun Mar 14, 2010 8:18 am ((PDT))

ummm - there is alittle more to it than this.

Seller's pay EBay fees based on sale price - transfering as portion of your desired selling price point to shipping saves money.

Also my experience with the sellers I have purchased from is that they do use a faster registered service - I routinely get items within 5 business days of my order - from Hong Kong and they know how to fill out declarations.....

These radios are price leaders, period. Please be realistic - if you want service and repairs buy Yaesu or Kenwood from a domestic dealer.

Standing in the aisle at WalMart and complaining you can't get good service is asking for a bit much.

Remember the old saying: "fast, cheap, good - pick two".

--- On Sun, 3/14/10, fredb29617 <fredb29617@...> wrote:

From: fredb29617 <fredb29617@...>
Subject: [Wouxun_KG-UVD1] Shipping cost
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, March 14, 2010, 1:31 PM

I have been looking on ebay and have noticed that a lot of sellers have inflated there prices for shipping. If we could get a US distributer of this product then we could move in to the area's of low cost or free shipping and better customer support as in returns and repairs.

Messages in this topic (4)

1c. Re: Shipping cost
Posted by: "DanT" ki6yow@... dtomlinson219
Date: Sun Mar 14, 2010 11:17 am ((PDT))

--- In Wouxun_KG-UVD1@yahoogroups.com, "fredb29617" <fredb29617@...> wrote:
>
> I have been looking on ebay and have noticed that a lot of sellers have inflated there prices for shipping. If we could get a US distributer of this product then we could move in to the area's of low cost or free shipping and better customer support as in returns and repairs.
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I'm not sure that the Wouxun radios have the FCC approval for sale in the U.S. Sales here require different approvals than importing or use do. Try 409shop.com. They have competitive prices with shipping included.

Messages in this topic (4)

1d. Re: Shipping cost
Posted by: "Francesco Di Giovanni" francesco.digiovanni@... francescopa
Date: Mon Mar 15, 2010 2:13 am ((PDT))

I agree.
These are low cost radios.
If you want customer support and repairs, and .....
Who will give that support to you, will increase the radio price.
If you have just some experice in buyng in Cina:
-1- The best seller is : Wouxun. I mean buy directly from Wouxun.
It will be best if you find some friend to buy with you, so you can reach at least 5 or 10 radios.
-2- The best customer support, repairs, ecc .... will be you.
I mean you can buy some radios as spare, to use for replacemente of faulty radios.

Best regards.
Francesco

Dom 14/03/10 16:07 , ha inviato:
> ummm - there is alittle more to it than this. Seller's pay EBay
> fees based on sale price - transfering as portion of your desired
> selling price point to shipping saves money. Also my experience
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> registered service - I routinely get items within 5 business days of
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> for a bit much. Remember the old saying: "fast, cheap, good -
> pick two".
>
> --- On SUN, 3/14/10, FREDB29617 __ wrote:
> From: fredb29617
> Subject: [Wouxun_KG-UVD1] Shipping cost
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Sunday, March 14, 2010, 1:31 PM
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Messages in this topic (4)

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603. Re: [Wouxun_KG-UVD1] If we could get a US distributer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-15 19:30:24 UTC
From: Ted Seifert Jr
Topic: 601 Message: 603

I would be suspicious about "call for pricing". HRO does that same thing in their catalogs and ad's at times and there is a reason for it.

This could be a case of buy in lots of 100 for $90 each and resell to unsuspecting HAMS who don't know they can buy on their own for $104 shipped. No "call for pricing".

Just my thought...

Ted K2TJr

From: Daniel Gillet <ve4pbx@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, March 15, 2010 12:03:54 PM
Subject: [Wouxun_KG-UVD1] If we could get a US distributer

"If we could get a US distributer"

http://www.totalrad ioservice. com/dualbandht. htm

:o)

--- On Mon, 3/15/10, Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@ yahoogroups. com> wrote:

>From: Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@ yahoogroups. com>
>Subject: [Wouxun_KG-UVD1] Digest Number 133
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Received: Monday, March 15, 2010, 1:48 PM
>
>
>There are 4 messages in this issue.
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>Topics in this digest:
>
>1a. Shipping cost
>   From: fredb29617
>1b. Re: Shipping cost
>   From: Glen
>1c. Re: Shipping cost
>   From: DanT
>1d. Re: Shipping cost
>   From: Francesco Di Giovanni
>
>
>Messages
>_____ _____ _____ _____ _____ _____ _____ _____

>1a. Shipping cost
>   Posted by: "fredb29617" fredb29617@gmail. com fredb29617
>   Date: Sun Mar 14, 2010 6:36 am ((PDT))
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>   Posted by: "DanT" ki6yow@gmail. com dtomlinson219
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>   Posted by: "Francesco Di Giovanni" francesco.digiovann i@... francescopa
>   Date: Mon Mar 15, 2010 2:13 am ((PDT))
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>I agree.
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>> From: fredb29617
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>Yahoo! Groups Links
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604. Re: [Wouxun_KG-UVD1] If we could get a US distributer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-15 19:34:08 UTC
From: Stu Nutt
Topic: 601 Message: 604

You pay for getting it fast! I bought mine from China and it only took just over a week for it to arrive.

Will TotalRadio give backup? If so, then it could be worth paying a bit more.

----- Original Message -----
From: Ted Seifert Jr
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, March 15, 2010 7:30 PM
Subject: Re: [Wouxun_KG-UVD1] If we could get a US distributer

I would be suspicious about "call for pricing". HRO does that same thing in their catalogs and ad's at times and there is a reason for it.

This could be a case of buy in lots of 100 for $90 each and resell to unsuspecting HAMS who don't know they can buy on their own for $104 shipped. No "call for pricing".

Just my thought...

Ted K2TJr

From: Daniel Gillet <ve4pbx@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, March 15, 2010 12:03:54 PM
Subject: [Wouxun_KG-UVD1] If we could get a US distributer

"If we could get a US distributer"

http://www.totalrad ioservice. com/dualbandht. htm

:o)

--- On Mon, 3/15/10, Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@ yahoogroups. com> wrote:

From: Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@ yahoogroups. com>
Subject: [Wouxun_KG-UVD1] Digest Number 133
To: Wouxun_KG-UVD1@ yahoogroups. com
Received: Monday, March 15, 2010, 1:48 PM

There are 4 messages in this issue.

Topics in this digest:

1a. Shipping cost
From: fredb29617
1b. Re: Shipping cost
From: Glen

1c. Re: Shipping cost
From: DanT
1d. Re: Shipping cost
From: Francesco Di Giovanni

Messages

1a. Shipping cost
Posted by: "fredb29617" fredb29617@gmail. com fredb29617
Date: Sun Mar 14, 2010 6:36 am ((PDT))

I have been looking on ebay and have noticed that a lot of sellers have inflated there prices for shipping. If we could get a US distributer of this product then we could move in to the area's of low cost or free shipping and better customer support as in returns and repairs.

Messages in this topic (4)

1b. Re: Shipping cost
Posted by: "Glen" calmwater1@yahoo. com calmwater1
Date: Sun Mar 14, 2010 8:18 am ((PDT))

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To: Wouxun_KG-UVD1@ yahoogroups. com
Date: Sunday, March 14, 2010, 1:31 PM

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Messages in this topic (4)

1c. Re: Shipping cost
Posted by: "DanT" ki6yow@gmail. com dtomlinson219
Date: Sun Mar 14, 2010 11:17 am ((PDT))

--- In Wouxun_KG-UVD1@ yahoogroups. com, "fredb29617" <fredb29617@. ..> wrote:
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Messages in this topic (4)

1d. Re: Shipping cost
Posted by: "Francesco Di Giovanni" francesco.digiovann i@... francescopa
Date: Mon Mar 15, 2010 2:13 am ((PDT))

I agree.
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Yahoo! Groups Links

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605. Re: If we could get a US distributer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-15 19:36:10 UTC
From: cascadian
Topic: 601 Message: 605

Sorry, while I don't mind a business making it's dime, I refuse to 'call for pricing.' If a business wants to be competitive and be considered for my patronage, they'll put their pricing up for me to see.

I have yet to hear of any pricing advantage that can be gained by a call. Prices change, margins change, and websites are damned easy to change.

And, for the record, HRO doesn't get much of my business either, due to the exact same reason.

BTW, I bought my Wouxun via the net and found it to be easy, simple, and effective. When I buy my next one, I'll do it the same way if their prices are better than the next guy.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Mike Wehr" <wehrme@...> wrote:
>
> So that they don't get 200 phone calls on pricing, can someone call them and report?
>
> Thanks!
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>
> ----- Original Message -----
> From: Daniel Gillet
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Monday, March 15, 2010 2:03 PM
> Subject: [Wouxun_KG-UVD1] If we could get a US distributer
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> "If we could get a US distributer"
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wrote:
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> From: Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1@yahoogroups.com>
> Subject: [Wouxun_KG-UVD1] Digest Number 133
> To: Wouxun_KG-UVD1@yahoogroups.com
> Received: Monday, March 15, 2010, 1:48 PM
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606. Re: [Wouxun_KG-UVD1] Re: If we could get a US distributer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-15 19:44:13 UTC
From: Ted Seifert Jr
Topic: 601 Message: 606

I agree, but it might be of value if this "distributor" stands by the product and honors any warranty. Otherwise, like you, I am will to wait a little longer for a price that is advertised up front even if it comes from China.

If the price were comparable I would not hesitate to buy or pass a good deal on to my friends but in this case you can't tell without a phone call!

Anyway,

Ted K2TJr

From: cascadian <cascadian@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, March 15, 2010 12:36:10 PM
Subject: [Wouxun_KG-UVD1] Re: If we could get a US distributer

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> Sent: Monday, March 15, 2010 2:03 PM
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> 1b. Re: Shipping cost
> From: Glen
> 1c. Re: Shipping cost
> From: DanT
> 1d. Re: Shipping cost
> From: Francesco Di Giovanni
>
>
> Messages
> ____________ _________ _________ _________ _________ _________ _
> 1a. Shipping cost
> Posted by: "fredb29617" fredb29617@. .. fredb29617
> Date: Sun Mar 14, 2010 6:36 am ((PDT))
>
> I have been looking on ebay and have noticed that a lot of sellers have inflated there
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> Messages in this topic (4)
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> 1b. Re: Shipping cost
> Posted by: "Glen" calmwater1@. .. calmwater1
> Date: Sun Mar 14, 2010 8:18 am ((PDT))
>
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> Standing in the aisle at WalMart and complaining you can't get good service is asking for a bit much.
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> Remember the old saying: "fast, cheap, good - pick two".
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> --- On Sun, 3/14/10, fredb29617 <fredb29617@ ...> wrote:
>
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> From: fredb29617 <fredb29617@ ...>
> Subject: [Wouxun_KG-UVD1] Shipping cost
> To: Wouxun_KG-UVD1@ yahoogroups. com
> Date: Sunday, March 14, 2010, 1:31 PM
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> 1c. Re: Shipping cost
> Posted by: "DanT" ki6yow@... dtomlinson219
> Date: Sun Mar 14, 2010 11:17 am ((PDT))
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> Messages in this topic (4)
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> 1d. Re: Shipping cost
> Posted by: "Francesco Di Giovanni" francesco.digiovann i@... francescopa
> Date: Mon Mar 15, 2010 2:13 am ((PDT))
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> I agree.
> These are low cost radios.
> If you want customer support and repairs, and .....
> Who will give that support to you, will increase the radio price.
> If you have just some experice in buyng in Cina:
> -1- The best seller is : Wouxun. I mean buy directly from Wouxun.
> It will be best if you find some friend to buy with you, so you can reach at least 5 or 10 radios.
> -2- The best customer support, repairs, ecc .... will be you.
> I mean you can buy some radios as spare, to use for replacemente of faulty radios.
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> Best regards.
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607. Re: [Wouxun_KG-UVD1] If we could get a US distributer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-15 19:51:34 UTC
From: Ted Seifert Jr
Topic: 601 Message: 607

I agree to a point.

If I knew the price up front I would pass along a good deal to my friends and associates who are looking for one.

From: Stu Nutt <stunutt@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, March 15, 2010 12:34:08 PM
Subject: Re: [Wouxun_KG-UVD1] If we could get a US distributer

☐
You pay for getting it fast! I bought mine from China and it only took just over a week for it to arrive.

Will TotalRadio give backup? If so, then it could be worth paying a bit more.

----- Original Message -----
>From: Ted Seifert Jr
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Monday, March 15, 2010 7:30 PM
>Subject: Re: [Wouxun_KG-UVD1] If we could get a US distributer
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>I would be suspicious about "call for pricing". HRO does that same thing in their catalogs and ad's at times and there is a reason for it.
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>This could be a case of buy in lots of 100 for $90 each and resell to unsuspecting HAMS who don't know they can buy on their own for $104 shipped. No "call for pricing".
>
>Just my thought...
>
>Ted K2TJr
>
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From: Daniel Gillet <ve4pbx@yahoo. com>
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Mon, March 15, 2010 12:03:54 PM
>Subject: [Wouxun_KG-UVD1] If we could get a US distributer
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>"If we could get a US distributer"
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>http://www.totalrad ioservice. com/dualbandht. htm

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>:o)
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wrote:
>
>
>>From: Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@ yahoogroups. com>
>>Subject: [Wouxun_KG-UVD1] Digest Number 133
>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>Received: Monday, March 15, 2010, 1:48 PM
>>
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>>There are 4 messages in this issue.
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>>   From: fredb29617
>>1b. Re: Shipping cost
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>>Dom 14/03/10 16:07 , ha inviato:
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608. Re: [Wouxun_KG-UVD1] Re: If we could get a US distributer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-15 19:53:05 UTC
From: Terry Taylor
Topic: 601 Message: 608

Why does everyone presume that the Chinese sellers are disreputable? I have dealt with several of them and their customer service has been very good. I have even had to deal with warranty issues and they have been as responsive as any domestic dealer I have dealt with. Yes, there can be delays with transportation back and forth, but that can happen with US domestic sellers as well.

From: Ted Seifert Jr <rjsnaht@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, March 15, 2010 12:44:13 PM
Subject: Re: [Wouxun_KG-UVD1] Re: If we could get a US distributer

I agree, but it might be of value if this "distributor" stands by the product and honors any warranty. Otherwise, like you, I am will to wait a little longer for a price that is advertised up front even if it comes from China.

If the price were comparable I would not hesitate to buy or pass a good deal on to my friends but in this case you can't tell without a phone call!

Anyway,

Ted K2TJr

---

609. Re: If we could get a US distributer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-15 19:57:33 UTC
From: Terence
Topic: 601 Message: 609

For what it is worth, HRO DOES SHOW THEIR PRICES on their web site. There is a VERY valid reason fornot publishing the prices in their printed catalog, they change SO OFTEN.

--- In Wouxun_KG-UVD1@yahoogroups.com, "cascadian" <cascadian@...> wrote:

> And, for the record, HRO doesn't get much of my business either, due to the exact same reason.

610. Re: [Wouxun_KG-UVD1] If we could get a US distributer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-15 22:34:58 UTC
From: Stu Nutt
Topic: 601 Message: 610

In fact, you may be surprised. I sell in UK a USA product (nothing to do with Radio - a flavouring called "BaconSalt")

Obviously I buy boxes at a time, which makes my per-unit shipping a lot cheaper, the manufacturer gives me a "distributor price", I can still make a moderate mark-up and my customers say that I give them excellent service. So I can sell at exactly the same price as folks in US can buy mail order from Seattle!

Stu, G3OCR
(Crazy4Flavour.co.uk "everything should taste like Bacon"!)

----- Original Message -----
From: Ted Seifert Jr
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, March 15, 2010 7:51 PM
Subject: Re: [Wouxun_KG-UVD1] If we could get a US distributer

I agree to a point.

If I knew the price up front I would pass along a good deal to my friends and associates who are looking for one.

From: Stu Nutt <stunutt@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, March 15, 2010 12:34:08 PM
Subject: Re: [Wouxun_KG-UVD1] If we could get a US distributer

☐

You pay for getting it fast! I bought mine from China and it only took just over a week for it to arrive.

Will TotalRadio give backup? If so, then it could be worth paying a bit more.

----- Original Message -----
From: Ted Seifert Jr
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Monday, March 15, 2010 7:30 PM
Subject: Re: [Wouxun_KG-UVD1] If we could get a US distributer

I would be suspicious about "call for pricing". HRO does that same thing in their catalogs and ad's at times and there is a reason for it.

This could be a case of buy in lots of 100 for $90 each and resell to unsuspecting HAMS who don't know they can buy on their own for $104 shipped. No "call for pricing".

Just my thought...

Ted K2TJr

From: Daniel Gillet <ve4pbx@yahoo. com>
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Mon, March 15, 2010 12:03:54 PM
Subject: [Wouxun_KG-UVD1] If we could get a US distributer

"If we could get a US distributer"

http://www.totalrad ioservice. com/dualbandht. htm

:o)

--- On Mon, 3/15/10, Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@ yahoogroups. com> wrote:

From: Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@ yahoogroups. com>
Subject: [Wouxun_KG-UVD1] Digest Number 133
To: Wouxun_KG-UVD1@ yahoogroups. com
Received: Monday, March 15, 2010, 1:48 PM

There are 4 messages in this issue.

Topics in this digest:

1a. Shipping cost
From: fredb29617
1b. Re: Shipping cost
From: Glen
1c. Re: Shipping cost
From: DanT
1d. Re: Shipping cost
From: Francesco Di Giovanni

Messages

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Date: Sun Mar 14, 2010 6:36 am ((PDT))

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Messages in this topic (4)

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Standing in the aisle at WalMart and complaining you can't get good service is asking for a bit much.

Remember the old saying: "fast, cheap, good - pick two".

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From: fredb29617 <fredb29617@gmail. com>
Subject: [Wouxun_KG-UVD1] Shipping cost
To: Wouxun_KG-UVD1@ yahoogroups. com
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Messages in this topic (4)

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Posted by: "DanT" ki6yow@gmail. com dtomlinson219
Date: Sun Mar 14, 2010 11:17 am ((PDT))

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1d. Re: Shipping cost
Posted by: "Francesco Di Giovanni" francesco.digiovann i@... francescopa
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These are low cost radios.
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613. Re: [Wouxun_KG-UVD1] Re: If we could get a US distributer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-16 07:17:06 UTC
From: Stu Nutt
Topic: 601 Message: 613

I suppose you COULD sprinkle your Wouxun with BaconSalt, but I suspect that subsequently biting it might invalidate the warranty ;)

Stu, G3OCR
(Crazy4Flavour.co.uk "everything should taste like Bacon"!)

----- Original Message -----
From: DG
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, March 16, 2010 12:02 AM
Subject: [Wouxun_KG-UVD1] Re: If we could get a US distributer

Ha ha ! "everything should taste like Bacon" Even my Wouxun ;o)

73
VE4PBX

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
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> In fact, you may be surprised. I sell in UK a USA product (nothing to do with Radio - a flavouring called "BaconSalt")
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> Obviously I buy boxes at a time, which makes my per-unit shipping a lot cheaper, the manufacturer gives me a "distributor price", I can still make a moderate mark-up and my customers say that I give them excellent service. So I can sell at exactly the same price as folks in US can buy mail order from Seattle!
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> http://www.totalrad ioservice. com/dualbandht. htm
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> :o)
>

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>
> --- On Mon, 3/15/10, Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@ yahoogroups. com>
wrote:
>
>
> From: Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@ yahoogroups. com>
> Subject: [Wouxun_KG-UVD1] Digest Number 133
> To: Wouxun_KG-UVD1@ yahoogroups. com
> Received: Monday, March 15, 2010, 1:48 PM
>
>
> There are 4 messages in this issue.
>
> Topics in this digest:
>
> 1a. Shipping cost
> From: fredb29617
> 1b. Re: Shipping cost
> From: Glen
> 1c. Re: Shipping cost
> From: DanT
> 1d. Re: Shipping cost
> From: Francesco Di Giovanni
>
>
> Messages
> ____________ _________ _________ _________ _________ _________ _________ ______
> 1a. Shipping cost
> Posted by: "fredb29617" fredb29617@gmail. com fredb29617
> Date: Sun Mar 14, 2010 6:36 am ((PDT))
>
> I have been looking on ebay and have noticed that a lot of sellers have inflated there
prices for shipping. If we could get a US distributer of this product then we could move in
to the area's of low cost or free shipping and better customer support as in returns and
repairs.
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> Messages in this topic (4)
> ____________ _________ _________ _________ _________ _________ _________ ______
> 1b. Re: Shipping cost
> Posted by: "Glen" calmwater1@yahoo. com calmwater1
> Date: Sun Mar 14, 2010 8:18 am ((PDT))
>
> ummm - there is alittle more to it than this.
>

> Seller's pay EBay fees based on sale price - transfering as portion of your desired selling price point to shipping saves money.
>
> Also my experience with the sellers I have purchased from is that they do use a faster registered service - I routinely get items within 5 business days of my order - from Hong Kong and they know how to fill out declarations. ..... .
>
> These radios are price leaders, period. Please be realistic - if you want service and repairs buy Yaesu or Kenwood from a domestic dealer.
>
> Standing in the aisle at WalMart and complaining you can't get good service is asking for a bit much.
>
> Remember the old saying: "fast, cheap, good - pick two".
>
> --- On Sun, 3/14/10, fredb29617 <fredb29617@gmail. com> wrote:
>
>
> From: fredb29617 <fredb29617@gmail. com>
> Subject: [Wouxun_KG-UVD1] Shipping cost
> To: Wouxun_KG-UVD1@ yahoogroups. com
> Date: Sunday, March 14, 2010, 1:31 PM
>
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>
> I have been looking on ebay and have noticed that a lot of sellers have inflated there prices for shipping. If we could get a US distributer of this product then we could move in to the area's of low cost or free shipping and better customer support as in returns and repairs.
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> Messages in this topic (4)
> _____ _____ _____ _____ _____ _____ _____ _____
> 1c. Re: Shipping cost
> Posted by: "DanT" ki6yow@gmail. com dtomlinson219
> Date: Sun Mar 14, 2010 11:17 am ((PDT))

>
>
>
> --- In Wouxun_KG-UVD1@ yahoogroups. com, "fredb29617" <fredb29617@ ..> wrote:
> >
> > I have been looking on ebay and have noticed that a lot of sellers have inflated there prices for shipping. If we could get a US distributer of this product then we could move in to the area's of low cost or free shipping and better customer support as in returns and repairs.
> >
> I'm not sure that the Wouxun radios have the FCC approval for sale in the U.S. Sales here require different approvals than importing or use do. Try 409shop.com. They have competitive prices with shipping included.
>
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>
> Messages in this topic (4)
> ___________ _________ _________ _________ _________ _________ _________ ______
> 1d. Re: Shipping cost
> Posted by: "Francesco Di Giovanni" francesco.digiovann i@... francescopa
> Date: Mon Mar 15, 2010 2:13 am ((PDT))
>
> I agree.
> These are low cost radios.
> If you want customer support and repairs, and .....
> Who will give that support to you, will increase the radio price.
> If you have just some experice in buyng in Cina:
> -1- The best seller is : Wouxun. I mean buy directly from Wouxun.
> It will be best if you find some friend to buy with you, so you can reach at least 5 or 10 radios.
> -2- The best customer support, repairs, ecc .... will be you.
> I mean you can buy some radios as spare, to use for replacemente of faulty radios.
>
> Best regards.
> Francesco
>
> Dom 14/03/10 16:07 , ha inviato:
> > ummm - there is alittle more to it than this. Seller's pay EBay
> > fees based on sale price - transfering as portion of your desired
> > selling price point to shipping saves money. Also my experience
> > with the sellers I have purchased from is that they do use a faster
> > registered service - I routinely get items within 5 business days of
> > my order - from Hong Kong and they know how to fill out
> > declarations. .... These radios are price leaders, period.
> > Please be realistic - if you want service and repairs buy Yaesu or
> > Kenwood from a domestic dealer. Standing in the aisle at WalMart
> > and complaining you can't get good service is asking

> > for a bit much. Remember the old saying: "fast, cheap, good -
> > pick two".
> >
> > --- On SUN, 3/14/10, FREDB29617 __ wrote:
> > From: fredb29617
> > Subject: [Wouxun_KG-UVD1] Shipping cost
> > To: Wouxun_KG-UVD1@ yahoogroups. com
> > Date: Sunday, March 14, 2010, 1:31 PM
> >
> > I have been looking on ebay and have noticed that a lot of
> > sellers have inflated there prices for shipping. If we could get a US
> > distributer of this product then we could move in to the area's of low
> > cost or free shipping and better customer support as in returns and
> > repairs.
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> Messages in this topic (4)
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> Yahoo! Groups Links
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>
> Yahoo! Canada Toolbar : Search from anywhere on the web and bookmark your favourite
sites. Download it now!
>

614. Re: [Wouxun_KG-UVD1] Re: If we could get a US distributer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-16 07:30:13 UTC
From: Jesse
Topic: 601 Message: 614

http://www.youtube.com/watch?v=Ug_iluxQ1IQ

73'
N4BFD

_____
From: Stu Nutt <stunutt@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, March 16, 2010 3:17:06 AM
Subject: Re: [Wouxun_KG-UVD1] Re: If we could get a US distributer

I suppose you COULD sprinkle your
Wouxun with BaconSalt, but I suspect that subsequently biting it might
invalidate the warranty ;)

Stu, G3OCR
(Crazy4Flavour. co.uk "everything should
taste like Bacon"!)

----- Original Message -----
>From: DG
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Tuesday, March 16, 2010 12:02
> AM
>Subject: [Wouxun_KG-UVD1] Re: If we could
> get a US distributer
>
>
>
>Ha ha ! "everything should taste like Bacon" Even my Wouxun
> ;o)
>
>73
>VE4PBX
>
>--- In Wouxun_KG-UVD1@ yahoogroups. com,
> "Stu Nutt" <stunutt@... > wrote:
>>
>> In fact, you may be
> surprised. I sell in UK a USA product (nothing to do with Radio - a flavouring
> called "BaconSalt")
>>
>> Obviously I buy boxes at a time, which
> makes my per-unit shipping a lot cheaper, the manufacturer gives me a
> "distributor price", I can still make a moderate mark-up and my customers say
> that I give them excellent service. So I can sell at exactly the same price as

> folks in US can buy mail order from Seattle!
>>
>> Stu,
> G3OCR
>> (Crazy4Flavour. co.uk "everything should taste like
> Bacon"!)
>>
>> ----- Original Message -----
>> From: Ted
> Seifert Jr
>> To: Wouxun_KG-UVD1@ yahoogroups. com
>> Sent: Monday, March 15, 2010 7:51 PM
>> Subject: Re:
> [Wouxun_KG-UVD1] If we could get a US distributer
>>
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>>
>> I agree to a point.
>>
>> If I knew the price up
> front I would pass along a good deal to my friends and associates who are
> looking for one.
>>
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> ------------ --------- --------- --------- --------- --------- -
>>
> From: Stu Nutt <stunutt@... >
>> To: Wouxun_KG-UVD1@ yahoogroups. com
>>
> Sent: Mon, March 15, 2010 12:34:08 PM
>> Subject: Re: [Wouxun_KG-UVD1] If
> we could get a US distributer
>>
>>
>> ï»¿
>>
>>
> You pay for getting it fast! I bought mine from China and it only took just
> over a week for it to arrive.
>>
>> Will TotalRadio give backup? If
> so, then it could be worth paying a bit more.
>>
>> ----- Original
> Message -----

>> From: Ted Seifert Jr
>> To: Wouxun_KG-UVD1@
> yahoogroups. com
>> Sent: Monday, March 15, 2010 7:30 PM
>>
> Subject: Re: [Wouxun_KG-UVD1] If we could get a US distributer
>>
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>>
>> I would be suspicious about "call for
> pricing". HRO does that same thing in their catalogs and ad's at times and
> there is a reason for it.
>>
>> This could be a case of buy in lots
> of 100 for $90 each and resell to unsuspecting HAMS who don't know they can
> buy on their own for $104 shipped. No "call for pricing".
>>
>>
> Just my thought...
>>
>> Ted K2TJr
>>
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>
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> ------------ --------- --------- --------- --------- --------- -
>>
> From: Daniel Gillet <ve4pbx@yahoo. com>
>> To: Wouxun_KG-UVD1@
> yahoogroups. com
>> Sent: Mon, March 15, 2010 12:03:54 PM
>>
> Subject: [Wouxun_KG-UVD1] If we could get a US distributer
>>
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>>
>> "If we could get a US distributer"
>>
>> http://www.totalrad ioservice. com/dualbandht.
> htm
>>
>> :o)
>>
>>
>>
>> --- On Mon,

> 3/15/10, Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@ yahoogroups.
> com> wrote:
>>
>>
>> From: Wouxun_KG-UVD1@ yahoogroups.
> com <Wouxun_KG-UVD1@ yahoogroups. com>
>> Subject: [Wouxun_KG-UVD1]
> Digest Number 133
>> To: Wouxun_KG-UVD1@ yahoogroups. com
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> Received: Monday, March 15, 2010, 1:48 PM
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> cost
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>> From: Francesco Di
> Giovanni
>>
>>
>> Messages
>> ____________ _________
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>> Posted by: "fredb29617" fredb29617@gmail. com fredb29617
>>
> Date: Sun Mar 14, 2010 6:36 am ((PDT))
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>> Messages in this topic (4)
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> _________ _________ _________ _________ ______
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>> Posted by: "Glen" calmwater1@yahoo. com calmwater1
>> Date:
> Sun Mar 14, 2010 8:18 am ((PDT))
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>> ummm - there is alittle more
> to it than this.
>>
>> Seller's pay EBay fees based on sale price -
> transfering as portion of your desired selling price point to shipping saves
> money.
>>
>> Also my experience with the sellers I have purchased
> from is that they do use a faster registered service - I routinely get items
> within 5 business days of my order - from Hong Kong and they know how to fill
> out declarations. ....
>>
>> These radios are price leaders,
> period. Please be realistic - if you want service and repairs buy Yaesu or
> Kenwood from a domestic dealer.
>>
>> Standing in the aisle at
> WalMart and complaining you can't get good service is asking for a bit
> much.
>>
>> Remember the old saying: "fast, cheap, good - pick
> two".
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>> --- On Sun, 3/14/10, fredb29617
> <fredb29617@ gmail. com> wrote:
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>>
>> From:
> fredb29617 <fredb29617@ gmail. com>
>> Subject:
> [Wouxun_KG-UVD1] Shipping cost
>> To: Wouxun_KG-UVD1@ yahoogroups.
> com
>> Date: Sunday, March 14, 2010, 1:31 PM
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>> Messages in
> this topic (4)
>> ____________ _________ _________ _________ _________
> _________ _________ ______
>> 1c. Re: Shipping cost
>> Posted by:
> "DanT" ki6yow@gmail. com dtomlinson219
>> Date: Sun Mar 14, 2010 11:17 am
> ((PDT))
>>
>>
>>
>> --- In Wouxun_KG-UVD1@ yahoogroups.
> com, "fredb29617" <fredb29617@ ..> wrote:
>> >
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> customer support as in returns and repairs.
>> >
>> I'm not sure
> that the Wouxun radios have the FCC approval for sale in the U.S. Sales here
> require different approvals than importing or use do. Try 409shop.com. They
> have competitive prices with shipping included.
>>
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>> Messages in this topic (4)
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> ------------ --------- --------- --------- --------- --------- ---------
> ------
>> 1d. Re: Shipping cost
>> Posted by: "Francesco Di
> Giovanni" francesco.digiovann i@... > francescopa
>> Date: Mon Mar 15, 2010 2:13 am ((PDT))
>>
>> I
> agree.
>> These are low cost radios.
>> If you want customer support
> and repairs, and .....
>> Who will give that support to you, will
> increase the radio price.
>> If you have just some experice in buyng in
> Cina:
>> -1- The best seller is : Wouxun. I mean buy directly from
> Wouxun.
>> It will be best if you find some friend to buy with you, so
> you can reach at least 5 or 10 radios.
>> -2- The best customer support,
> repairs, ecc .... will be you.
>> I mean you can buy some radios as
> spare, to use for replacemente of faulty radios.
>>
>> Best
> regards.
>> Francesco
>>
>> Dom 14/03/10 16:07 , ha
> inviato:
>> > ummm - there is alittle more to it than this. Seller's
> pay EBay
>> > fees based on sale price - transfering as portion of
> your desired
>> > selling price point to shipping saves money. Also my
> experience
>> > with the sellers I have purchased from is that they do
> use a faster
>> > registered service - I routinely get items within 5
> business days of
>> > my order - from Hong Kong and they know how to
> fill out
>> > declarations. .... These radios are price

> leaders, period.
>> > Please be realistic - if you want service and
> repairs buy Yaesu or
>> > Kenwood from a domestic dealer. Standing in
> the aisle at WalMart
>> > and complaining you can't get good service
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>> > for a bit much. Remember the old saying: "fast, cheap,
> good -
>> > pick two".
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> FREDB29617 __ wrote:
>> > From: fredb29617
>> > Subject:
> [Wouxun_KG-UVD1] Shipping cost
>> > To: Wouxun_KG-UVD1@ yahoogroups.
> com
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>> > cost or free shipping and better customer support as in
> returns and
>> > repairs.
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> Yahoo! Groups Links

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>> Yahoo! Canada Toolbar : Search from anywhere on the web and bookmark
> your favourite sites. Download it now!
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615. Re: [Wouxun_KG-UVD1] Re: If we could get a US distributer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-17 08:03:06 UTC
From: Simon Templar
Topic: 601 Message: 615

I have had no problem with the Hong Kong based sellers on eBay purchasing many radio related items. The good thing about eBay is the rating system usually weeds out the disreputable sellers.

As for the US seller listed earlier, if he get's hundreds of calls wanting a price that is his problem, it might encourage him to post a price.

** One last request guys can you please trim your posts, it get's very tiring scrolling down through irrellevant old crap that I have read numerous times before!

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

616. Re: If we could get a US distributer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-17 23:55:53 UTC
From: fredb29617
Topic: 601 Message: 616

I checked out the 409 site and you are correct as far as i know they have the lowest price and FREE SHIPPING. So you can't go wrong with getting your next unit from them.

--- In Wouxun_KG-UVD1@yahoogroups.com, "DG" <ve4pbx@...> wrote:
>
>
> I got my first one from 409shop without problem, fast shipping and good communication.
>
> I got a second one from Total Radio Service for about the same price, fast shipping, good communications and its a LOCAL guy !!
>
> 73 de
> Daniel VE4

> > Yahoo! Groups Links
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> > Yahoo! Canada Toolbar : Search from anywhere on the web and bookmark your favourite sites. Download it now!
> >
>

617. Re: Best Source?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-18 00:14:40 UTC
From: fredb29617
Topic: 39   Message: 617

Just to give you a update I bought a new radio from this same store and they had there price at $108. Free Shipping. Great radios period.
--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:
>
>
> Jack, welcome to the group. Indeed the rigs are fascinating....just finished a contact with the rig on the AMSAT SO-50 bird. Best price I have seen is $117 including shipping. This is available through the www.409shop.com folks. I had mine in a week from Hong Kong to Ohio. Even had tracking number to watch its progress. Have placed several orders with these guys (this is not an endorsement nor do I have any interest in their success) and never a problem. They are big Ebay sellers as well.
>
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>
> 73, Steve
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: jackkneal@...
> Date: Mon, 15 Jun 2009 01:09:25 +0000
> Subject: [Wouxun_KG-UVD1] Best Source?
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>
> I just joined the group today after sort of accidentally finding the Wouxun HT's. They're fascinating. What's the best price/shipping combo you guys have found to the US? Any customs issues? Thanks and 73.
>
> Jack W8AQ
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> Windows Live☐ SkyDrive☐: Get 25 GB of free online storage.
> http://windowslive.com/online/skydrive?ocid=TXT_TAGLM_WL_SD_25GB_062009
>

618. Re: [Wouxun_KG-UVD1] Re: Best Source?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-18 06:07:05 UTC
From: The Simpsons
Topic: 39 Message: 618

I got mine from www.radioshop888.com
Price at present is $103.50 including freight. No problem and fast service from them.

Grant, ZL2BK

619. Re: Best Source?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-18 11:59:31 UTC
From: 2guntom
Topic: 39 Message: 619

I've been monitoring the traffic here for a while...

So far we have:

http://www.409shop.com/
http://www.radioshop888.com/
http://www.totalradioservice.com/

Any others?

And, what are the usernames of the ebay sellers that are reputable?
  "But the end of all things is at hand: be ye therefore sober, and watch unto prayer."1 Peter 4:7

--- On Thu, 3/18/10, The Simpsons <grant@...> wrote:

From: The Simpsons <grant@simtronics.co.nz>
Subject: Re: [Wouxun_KG-UVD1] Re: Best Source?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, March 18, 2010, 1:07 AM

I got mine from www.radioshop888.com
Price at present is $103.50 including freight. No problem and fast service
from them.

Grant, ZL2BK

620. KG-UVD1P RX/TX Frequency Range

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-18 21:17:09 UTC
From: RJ Stiles
Topic: 620 Message: 620

Could someone tell me what the transmit and receive frequency ranges for the various sub-models of the KG-UVD1P are? I found an eBay seller (http://stores.ebay.com/solidradio) who is selling a radio that they say has a UHF receive frequency range of 350-470MHz and a UHF transmit frequency range of 400-470MHz. On the Wouxun website (http://www.wouxun.com/Two-Way-Radio/KG-UVD1P.htm) the closest specifications I see are 350-470MHz RX/TX and 400-470MHz RX/TX. So, who's got the wrong specifications posted?

By the way, I tried emailing Wouxun to get some clarification and it was one of the more frustrating customer service experiences I've ever had. The representative seemed to understand most of the words that I was using, but completely missed the point of the question. In our correspondence, I asked the same question three different ways and each time received a new answer that had absolutely nothing to do with my question. That's when I gave up and figured I'd ask it here.

621. Re: [Wouxun_KG-UVD1] KG-UVD1P RX/TX Frequency Range

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-18 22:41:35 UTC
From: David A. Behar
Topic: 620 Message: 621

Hi there,

As per the manufacturer's website at http://www.wouxun.com/Two-Way-Radio/KG-UVD1P.htm, there are eight versions, with frequency coverage as follows:
136-174&350-470 MHz (RX/TX)
136-174&400-480 MHz (RX/TX)
136-174&420-520 MHz (RX/TX)
136-174&400-470 MHz (RX/TX)
136-174&245-250 MHz (RX/TX)
136-174&216-280 MHz (RX/TX)
136-174&225-226 MHz (RX/TX)
144-146&430-440 MHz (RX/TX)

All versions receive FM: 76-108 MHz

David
----- Original Message -----
From: RJ Stiles
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, March 18, 2010 2:17 PM
Subject: [Wouxun_KG-UVD1] KG-UVD1P RX/TX Frequency Range

Could someone tell me what the transmit and receive frequency ranges for the various sub-models of the KG-UVD1P are? I found an eBay seller (http://stores.ebay.com/solidradio) who is selling a radio that they say has a UHF receive frequency range of 350-470MHz and a UHF transmit frequency range of 400-470MHz. On the Wouxun website (http://www.wouxun.com/Two-Way-Radio/KG-UVD1P.htm) the closest specifications I see are 350-470MHz RX/TX and 400-470MHz RX/TX. So, who's got the wrong specifications posted?

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622. Re: KG-UVD1P RX/TX Frequency Range

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-19 07:28:02 UTC
From: dummygroup
Topic: 620 Message: 622

Hi,
As David mentionned the frequency ranges below are the official one from Wouxun but the KG-UVD1P is indeed able transmit and receive a bit outside of these.
You will find a post from "circruitbrnr" in the archive of the group with some info based on his experiments. A couple of weeks ago he posted to the list that he was about to do some more testing on this to find the limits of what the rig is capable of. I hope he will post back to the group with his findings.
Cheers,

/jmc

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Hi there,
>
> As per the manufacturer's website at http://www.wouxun.com/Two-Way-Radio/KG-UVD1P.htm, there are eight versions, with frequency coverage as follows:
> 136-174&350-470 MHz (RX/TX)
> 136-174&400-480 MHz (RX/TX)
> 136-174&420-520 MHz (RX/TX)
> 136-174&400-470 MHz (RX/TX)
> 136-174&245-250 MHz (RX/TX)
> 136-174&216-280 MHz (RX/TX)
> 136-174&225-226 MHz (RX/TX)
> 144-146&430-440 MHz (RX/TX)
>
> All versions receive FM: 76-108 MHz
>

623. Re: KG-UVD1P RX/TX Frequency Range

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-19 08:48:44 UTC
From: circuitbrnr@hotmail.com
Topic: 620 Message: 623

I posted this in december after bench testing my radio.
Your version of the KGUVD1P my vary as there are at least 3 different platforms.

Heres the unlocked potential of this radio and its VFO.

(only for the technical aspect of determining the operating capabilities of the radio in question's VFO range)

100 mhz-999 mhz_____ receive(continuous tuning_all frequencies) (and maybe higher outside of display range [wow])

119.7 mhz-213 mhz_____ transmit(VHF) /

400 mhz-506 mhz_____ transmit(UHF)

so it cant transmit above 213 mhz, until you hit 400.

since it transmits at 120 up, it makes an aviation capable radio too.

although this radio isnt rated for that duty , officially.

Any technicians setting these radios up, beware of trying more than this as you can lock the firmware on the VFO and wont be able to revert back.

I managed to pull it back from the brink, but Ive heard of them sticking and not accepting programming or updating or unlocking/re-locking.

(it can stick on the out of range freq scheme, and reject USB cable programming, if you go to far---strange.)

I thought I was going to have to re-order another radio before I saved it. beware.

--- In Wouxun_KG-UVD1@yahoogroups.com, "dummygroup" <dummygroup@...> wrote:
>
>
> Hi,
> As David mentionned the frequency ranges below are the official one from Wouxun but the KG-UVD1P is indeed able transmit and receive a bit outside of these.
> You will find a post from "circruitbrnr" in the archive of the group with some info based on his experiments. A couple of weeks ago he posted to the list that he was about to do some more testing on this to find the limits of what the rig is capable of. I hope he will post back to the group with his findings.
> Cheers,
>
> /jmc
>

> --- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@> wrote:
> >
> > Hi there,
> >
> > As per the manufacturer's website at http://www.wouxun.com/Two-Way-Radio/KG-UVD1P.htm, there are eight versions, with frequency coverage as follows:
> > 136-174&350-470 MHz (RX/TX)
> > 136-174&400-480 MHz (RX/TX)
> > 136-174&420-520 MHz (RX/TX)
> > 136-174&400-470 MHz (RX/TX)
> > 136-174&245-250 MHz (RX/TX)
> > 136-174&216-280 MHz (RX/TX)
> > 136-174&225-226 MHz (RX/TX)
> > 144-146&430-440 MHz (RX/TX)
> >
> > All versions receive FM: 76-108 MHz
> >
>

624. Re: [Wouxun_KG-UVD1] Re: KG-UVD1P RX/TX Frequency Range

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-19 09:24:28 UTC
From: Simon Templar
Topic: 620 Message: 624

On Fri, Mar 19, 2010 at 19:48, <circuitbrnr@...> wrote:

> since it transmits at 120 up, it makes an aviation capable radio too.
>
> although this radio isnt rated for that duty , officially.
>

Not sure how it would be of much use for avaition as they only operate AM.

--
The views I present are that of my own and NOT of any organisation I may
belong to.

73 de Simon, VK3XEM.

625. Re: KG-UVD1P RX/TX Frequency Range

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-19 11:04:24 UTC
From: circuitbrnr@hotmail.com
Topic: 620 Message: 625

Yea it was pasted the way I typed it months ago...
We played with it at the local airport as our friends at metro aviation fly their Bo-105 helicopters out of the airport using their FM handy talkies. Obviously no good for control tower... but the unit can still be used to trigger the airports landing lights and dim or brighten them on approach like an AM radio.

--- In Wouxun_KG-UVD1@yahoogroups.com, Simon Templar <simon@...> wrote:
>
> On Fri, Mar 19, 2010 at 19:48, <circuitbrnr@...> wrote:
>
> > since it transmits at 120 up, it makes an aviation capable radio too.
> >
> > although this radio isnt rated for that duty , officially.
> >
>
> Not sure how it would be of much use for avaition as they only operate AM.
>
>
>
> --
> The views I present are that of my own and NOT of any organisation I may
> belong to.
>
> 73 de Simon, VK3XEM.
>

626. Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-21 01:47:19 UTC
From: n1olo
Topic: 626 Message: 626

I received my radio by Post today. I seem to be having a problem programming my radio with the supplied cable. I have checked the cable and it does work. I used it to program my Kenwood radio without any issue. When using the KG-UVD1 v1.04 software the program does not show the COM port assigned to the cable as available. Instead it shows another COM port. For instance, if the DEVICE MANAGER shows the cable as COM5 the KG-UVD1 v1.04 software shows COM6.

I tried using the SetCOM utility without any success. I've removed and reinstalled the drivers.

I've also tried the v1.13 software I just downloaded from the FILES area in this group. Still won't talk to the radio. I'd hate to ship this back to HK after waiting a week for it.

Any other suggestions you have would be appreciated.

627. RE: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-21 01:56:40 UTC
From: N1XQX
Topic: 626 Message: 627

Are you using Vista???

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of n1olo
Sent: Saturday, March 20, 2010 9:47 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Communications Problem with USB Cable

I received my radio by Post today. I seem to be having a problem programming my radio with the supplied cable. I have checked the cable and it does work. I used it to program my Kenwood radio without any issue. When using the KG-UVD1 v1.04 software the program does not show the COM port assigned to the cable as available. Instead it shows another COM port. For instance, if the DEVICE MANAGER shows the cable as COM5 the KG-UVD1 v1.04 software shows COM6.

I tried using the SetCOM utility without any success. I've removed and reinstalled the drivers.

I've also tried the v1.13 software I just downloaded from the FILES area in this group. Still won't talk to the radio. I'd hate to ship this back to HK after waiting a week for it.

Any other suggestions you have would be appreciated.

628. RE: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-21 01:57:32 UTC
From: John Kalotai
Topic: 626 Message: 628

No, Windows XP

John Kalotai

N1OLO

--- On Sat, 3/20/10, N1XQX <n1xqx@verizon.net> wrote:

From: N1XQX <n1xqx@...>
Subject: RE: [Wouxun_KG-UVD1] Communications Problem with USB Cable
To: Wouxun_KG-UVD1@...m
Date: Saturday, March 20, 2010, 6:56 PM

Are you using Vista???

From:
Wouxun_KG-UVD1@ yahoogroups. com [mailto:Wouxun_ KG-UVD1@yahoogro ups.com] On
Behalf Of n1olo

Sent: Saturday, March 20, 2010 9:47 PM

To: Wouxun_KG-UVD1@ yahoogroups. com

Subject: [Wouxun_KG-UVD1] Communications Problem with USB Cable

I received my radio by Post today. I seem to be having a problem programming my
radio with the supplied cable. I have checked the cable and it does work. I
used it to program my Kenwood radio without any issue. When using the KG-UVD1
v1.04 software the program does not show the COM port assigned to the cable as
available. Instead it shows another COM port. For instance, if the DEVICE
MANAGER shows the cable as COM5 the KG-UVD1 v1.04 software shows COM6.

I tried using the SetCOM utility without any success. I've removed and
reinstalled the drivers.

I've also tried the v1.13 software I just downloaded from the FILES area in
this group. Still won't talk to the radio. I'd hate to ship this back to HK
after waiting a week for it.

Any other suggestions you have would be appreciated.

629. Re: Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-21 05:44:22 UTC
From: termarh
Topic: 626 Message: 629

John,

I had to install Prolific PL-2303 USB Driver, and then set it to one of the free ports that the Wouxun program listed as avail, in my case it was Com2.

Wayne
--- In Wouxun_KG-UVD1@yahoogroups.com, John Kalotai <n1olo@...> wrote:
>
> No, Windows XP
>
> John Kalotai
>
> N1OLO
>
> --- On Sat, 3/20/10, N1XQX <n1xqx@...> wrote:
>
> From: N1XQX <n1xqx@...>
> Subject: RE: [Wouxun_KG-UVD1] Communications Problem with USB Cable
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, March 20, 2010, 6:56 PM
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> Are you using Vista???
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> From:
> Wouxun_KG-UVD1@ yahoogroups. com [mailto:Wouxun_ KG-UVD1@yahoogro ups.com] On
> Behalf Of n1olo
>
> Sent: Saturday, March 20, 2010 9:47 PM
>
> To: Wouxun_KG-UVD1@ yahoogroups. com
>
> Subject: [Wouxun_KG-UVD1] Communications Problem with USB Cable
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> I received my radio by Post today. I seem to be having a problem programming my
> radio with the supplied cable. I have checked the cable and it does work. I
> used it to program my Kenwood radio without any issue. When using the KG-UVD1
> v1.04 software the program does not show the COM port assigned to the cable as
> available. Instead it shows another COM port. For instance, if the DEVICE
> MANAGER shows the cable as COM5 the KG-UVD1 v1.04 software shows COM6.
>
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>
> I tried using the SetCOM utility without any success. I've removed and
> reinstalled the drivers.
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>
> I've also tried the v1.13 software I just downloaded from the FILES area in
> this group. Still won't talk to the radio. I'd hate to ship this back to HK

> after waiting a week for it.
>
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>
> Any other suggestions you have would be appreciated.
>

630. RE: [Wouxun_KG-UVD1] Re: Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-21 14:20:43 UTC
From: Enrique A. Wembagher LU8EFF
Topic: 626 Message: 630

This is exact driver for any usb or port com rs-232 adapter, is very
dificult to program with other.

All interface adapter are Prolific chip included.

http://www.prolific.com.tw/support/files//IO%20Cable/PL-2303/Drivers%20-%20G
eneric/Windows/allinone/PL2303_Prolific_DriverInstaller_v110.zip

73
Enrique LU8EFF

PD. Do not use driver included in the mini CD of the usb programmer, not
work appropiated.

-----Mensaje original-----
De: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
En nombre de termarh
Enviado el: Domingo, 21 de Marzo de 2010 02:44
Para: Wouxun_KG-UVD1@yahoogroups.com
Asunto: [Wouxun_KG-UVD1] Re: Communications Problem with USB Cable

John,

I had to install Prolific PL-2303 USB Driver, and then set it to one of the
free ports that the Wouxun program listed as avail, in my case it was Com2.

Wayne
--- In Wouxun_KG-UVD1@yahoogroups.com, John Kalotai <n1olo@...> wrote:
>
> No, Windows XP
>
> John Kalotai
>
> N1OLO
>
> --- On Sat, 3/20/10, N1XQX <n1xqx@...> wrote:
>
> From: N1XQX <n1xqx@...>
> Subject: RE: [Wouxun_KG-UVD1] Communications Problem with USB Cable
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, March 20, 2010, 6:56 PM
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> Are you using Vista???
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> From:
> Wouxun_KG-UVD1@ yahoogroups. com [mailto:Wouxun_ KG-UVD1@yahoogro
> ups.com] On Behalf Of n1olo
>
> Sent: Saturday, March 20, 2010 9:47 PM
>
> To: Wouxun_KG-UVD1@ yahoogroups. com
>
> Subject: [Wouxun_KG-UVD1] Communications Problem with USB Cable
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> I received my radio by Post today. I seem to be having a problem
programming my
> radio with the supplied cable. I have checked the cable and it does work.
I
> used it to program my Kenwood radio without any issue. When using the
KG-UVD1
> v1.04 software the program does not show the COM port assigned to the
cable as
> available. Instead it shows another COM port. For instance, if the DEVICE
> MANAGER shows the cable as COM5 the KG-UVD1 v1.04 software shows COM6.
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>
> I tried using the SetCOM utility without any success. I've removed and
> reinstalled the drivers.
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>
> I've also tried the v1.13 software I just downloaded from the FILES area
in
> this group. Still won't talk to the radio. I'd hate to ship this back to
HK
> after waiting a week for it.
>
>
>
> Any other suggestions you have would be appreciated.
>

Yahoo! Groups Links

631. Link corrected

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-21 14:24:25 UTC
From: Enrique A. Wembagher LU8EFF
Topic: 631 Message: 631

All interface adapter are Prolific chip included.

http://www.prolific.com.tw/support/files//IO%20Cable/PL-2303/Drivers%20-%20G
eneric/Windows/allinone/PL2303_Prolific_DriverInstaller_v110.zip

73
Enrique LU8EFF

PD. Do not use driver included in the mini CD of the usb programmer, not
work appropiated.

-----Mensaje original-----
De: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
En nombre de termarh
Enviado el: Domingo, 21 de Marzo de 2010 02:44
Para: Wouxun_KG-UVD1@yahoogroups.com
Asunto: [Wouxun_KG-UVD1] Re: Communications Problem with USB Cable

John,

I had to install Prolific PL-2303 USB Driver, and then set it to one of the
free ports that the Wouxun program listed as avail, in my case it was Com2.

Wayne
--- In Wouxun_KG-UVD1@yahoogroups.com, John Kalotai <n1olo@...> wrote:
>
> No, Windows XP
>
> John Kalotai
>
> N1OLO
>
> --- On Sat, 3/20/10, N1XQX <n1xqx@...> wrote:
>
> From: N1XQX <n1xqx@...>
> Subject: RE: [Wouxun_KG-UVD1] Communications Problem with USB Cable
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, March 20, 2010, 6:56 PM
>

632. Resume Scan

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-21 15:12:23 UTC
From: kingfish_stevens
Topic: 632 Message: 632

Hi guys,

New to this group and new owner of this radio. So far I'm quite pleased except for one thing. Hopefully I'm not doing something right, or there is a work-around. While scanning memories, if I turn the radio off, it will not resume scanning when I turn it back on (unless I press and hold the scan* key). I'd like for it to automatically resume scanning. Is there a way to make this happen?

Thanks,
Kingfish

633. Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-22 07:52:40 UTC
From: Stu Nutt
Topic: 626 Message: 633

Make sure that the plugs at the Wouxon end are FULLY in. I have several times been cursing that the com is not working, only to find that the pugs were not all the way home!

----- Original Message -----
From: n1olo
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, March 21, 2010 1:47 AM
Subject: [Wouxun_KG-UVD1] Communications Problem with USB Cable

I received my radio by Post today. I seem to be having a problem programming my radio with the supplied cable. I have checked the cable and it does work. I used it to program my Kenwood radio without any issue. When using the KG-UVD1 v1.04 software the program does not show the COM port assigned to the cable as available. Instead it shows another COM port. For instance, if the DEVICE MANAGER shows the cable as COM5 the KG-UVD1 v1.04 software shows COM6.

I tried using the SetCOM utility without any success. I've removed and reinstalled the drivers.

I've also tried the v1.13 software I just downloaded from the FILES area in this group. Still won't talk to the radio. I'd hate to ship this back to HK after waiting a week for it.

Any other suggestions you have would be appreciated.

634. Re: [Wouxun_KG-UVD1] Resume Scan

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-22 08:43:47 UTC
From: Stu Nutt
Topic: 632 Message: 634

I don't understand the problem - why would you NED to have it resume scan? Surely if "operator input" is being given to turn it on, there's not much effort required to push the scan button again?

----- Original Message -----
From: kingfish_stevens
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, March 21, 2010 3:12 PM
Subject: [Wouxun_KG-UVD1] Resume Scan

Hi guys,

New to this group and new owner of this radio. So far I'm quite pleased except for one thing. Hopefully I'm not doing something right, or there is a work-around. While scanning memories, if I turn the radio off, it will not resume scanning when I turn it back on (unless I press and hold the scan* key). I'd like for it to automatically resume scanning. Is there a way to make this happen?

Thanks,
Kingfish

635. Wouxun_KG-UVD1 PROGRAMMING FOR WINDOW 7

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-22 10:12:36 UTC
From: colinjones123456
Topic: 635 Message: 635

The files around for the Wouxun KG-UVD1P FOR WINDOWS 7 dont appear to work on my Pc?? has any one found a way around the problem or found a working copy of the driver for Windows 7 .. please help?

Ps the file off the Wouxun Website called Usb Vista 09 does not work!!!

Thanks Colin

636. Re: [Wouxun_KG-UVD1] Wouxun_KG-UVD1 PROGRAMMING FOR WINDOW 7

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-22 12:23:30 UTC
From: Toby Wintermute
Topic: 635 Message: 636

Hey Colin,
I have Windows 7 (64 bit version) and have been using the USB programming cable with my Wouxun.
I think I just used the drivers off the CD, and the latest version of the programming software (attached to this group in the files section).. It worked fine for me!

As others have suggested, make sure you plug the programming into the radio first, and ensure the plug is well seated, and only then plug it into the USB port of the computer.
Make sure you go to the "com port selection" option in the programming software, and select the correct port.

ta,
Toby

On 22 March 2010 21:12, colinjones123456 <oz123@...> wrote:
> The files around for the Wouxun KG-UVD1P FOR WINDOWS 7 dont appear to work on my Pc?? has any one found a way around the problem or found a working copy of the driver for Windows 7 .. please help?
>
> Ps the file off the Wouxun Website called Usb Vista 09 does not work!!!

637. Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-22 17:02:36 UTC
From: John Kalotai
Topic: 626 Message: 637

Ok,

I've tried different computers and three different versions of the software. I've made sure that the plugs on the cable are fully engaged. I've reconfirmed that the cable is working by programming my TH-G71. Unless anyone has a better suggestion I think its time to ship it back to Hong Kong.

John Kalotai

N1OLO

--- On Mon, 3/22/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, March 22, 2010, 12:52 AM

Make sure that the plugs at the Wouxon end are
FULLY in. I have several times been cursing that the com is not working,
only to find that the pugs were not all the way home!

----- Original Message -----
From:
n1olo
To: Wouxun_KG-UVD1@ yahoogroups. com

Sent: Sunday, March 21, 2010 1:47
AM
Subject: [Wouxun_KG-UVD1] Communications
Problem with USB Cable

I received my radio by Post today. I seem to be having a problem
programming my radio with the supplied cable. I have checked the cable and it
does work. I used it to program my Kenwood radio without any issue. When using
the KG-UVD1 v1.04 software the program does not show the COM port assigned to
the cable as available. Instead it shows another COM port. For instance, if
the DEVICE MANAGER shows the cable as COM5 the KG-UVD1 v1.04 software shows
COM6.

I tried using the SetCOM utility without any success. I've
removed and reinstalled the drivers.

I've also tried the v1.13 software
I just downloaded from the FILES area in this group. Still won't talk to the
radio. I'd hate to ship this back to HK after waiting a week for
it.

Any other suggestions you have would be appreciated.

638. Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-22 17:17:13 UTC
From: Rishu Dhawan
Topic: 626 Message: 638

If you are confident of a bit of DIY, it may be a case od bent contacts. Use a torch and try to see if teh pins etc in teh two holes are bent and not making ocntact. If so use a thin wire or something to straighten them out.

Before that check out if your headset works. If teh hedset works may be an issue with the circuit, if headset does not work too most prolly bent pins.

rishu

On Mon, Mar 22, 2010 at 10:32 PM, John Kalotai <n1olo@...> wrote:

>
>
> Ok,
>
> I've tried different computers and three different versions of the
> software. I've made sure that the plugs on the cable are fully engaged. I've
> reconfirmed that the cable is working by programming my TH-G71. Unless
> anyone has a better suggestion I think its time to ship it back to Hong
> Kong.
>
> John Kalotai
> N1OLO
>
> --- On *Mon, 3/22/10, Stu Nutt <stunutt@...>* wrote:
>
>
> From: Stu Nutt <stunutt@gmail.com>
> Subject: Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Monday, March 22, 2010, 12:52 AM
>
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>
>
> Make sure that the plugs at the Wouxon end are FULLY in. I have several
> times been cursing that the com is not working, only to find that the pugs
> were not all the way home!
>
>
> ----- Original Message -----
> *From:* n1olo <http://mc/compose?to=n1olo@...>
> *To:* Wouxun_KG-UVD1@ yahoogroups.
com<http://mc/compose?to=Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Sunday, March 21, 2010 1:47 AM

> *Subject:* [Wouxun_KG-UVD1] Communications Problem with USB Cable
>
>
>
>
> I received my radio by Post today. I seem to be having a problem
> programming my radio with the supplied cable. I have checked the cable and
> it does work. I used it to program my Kenwood radio without any issue. When
> using the KG-UVD1 v1.04 software the program does not show the COM port
> assigned to the cable as available. Instead it shows another COM port. For
> instance, if the DEVICE MANAGER shows the cable as COM5 the KG-UVD1 v1.04
> software shows COM6.
>
> I tried using the SetCOM utility without any success. I've removed and
> reinstalled the drivers.
>
> I've also tried the v1.13 software I just downloaded from the FILES area in
> this group. Still won't talk to the radio. I'd hate to ship this back to HK
> after waiting a week for it.
>
> Any other suggestions you have would be appreciated.
>
>
>

639. Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-22 17:54:07 UTC
From: Ted Seifert Jr
Topic: 626 Message: 639

Hi John, I feel your pain. Could I ask you to check just one more thing?

I noticed in the read me file that came in my software disc that you must force one of your COM ports to be COM 1 even if it's already assigned to something else. Here's what the read me file sez cut and pasted...

after install the usb driver,
go control panel, system, Hardware, device manager,
Ports (COM & LPT)
Port settings
Advanced
set COM port number to "COM1", not "com2, com3 etc)
after done should see
"Prolific USB-to-Serial Comm Port (COM1)"

I hope this helps you. Ted (K2TJr)

_____
From: John Kalotai <n1olo@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, March 22, 2010 10:02:36 AM
Subject: Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Ok,

I've tried different computers and three different versions of the software. I've made sure that the plugs on the cable are fully engaged. I've reconfirmed that the cable is working by programming my TH-G71. Unless anyone has a better suggestion I think its time to ship it back to Hong Kong.

John Kalotai
N1OLO

--- On Mon, 3/22/10, Stu Nutt <stunutt@gmail. com> wrote:

>From: Stu Nutt <stunutt@gmail. com>
>Subject: Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Date: Monday, March 22, 2010, 12:52 AM
>
>
>
>Make sure that the plugs at the Wouxon end are FULLY in. I have several times been cursing that the com is not working, only to find that the pugs were not all the way home!
>
>----- Original Message -----
>>From: n1olo

>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>Sent: Sunday, March 21, 2010 1:47 AM
>>Subject: [Wouxun_KG-UVD1] Communications Problem with USB Cable
>>
>>
>>
>>I received my radio by Post today. I seem to be having a problem programming my radio with the supplied cable. I have checked the cable and it does work. I used it to program my Kenwood radio without any issue. When using the KG-UVD1 v1.04 software the program does not show the COM port assigned to the cable as available. Instead it shows another COM port. For instance, if the DEVICE MANAGER shows the cable as COM5 the KG-UVD1 v1.04 software shows COM6.
>>
>>I tried using the SetCOM utility without any success. I've removed and reinstalled the drivers.
>>
>>I've also tried the v1.13 software I just downloaded from the FILES area in this group. Still won't talk to the radio. I'd hate to ship this back to HK after waiting a week for it.
>>
>>Any other suggestions you have would be appreciated.
>>
>>

640. Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-22 23:43:02 UTC
From: John Kalotai
Topic: 626 Message: 640

Hi Ted,

No help.

If anyone has had success programming the radio with the cable please let me know what version of the software (kg-uvd1p software) you are using.

John Kalotai

N1OLO

--- On Mon, 3/22/10, Ted Seifert Jr <rjsnaht@...> wrote:

From: Ted Seifert Jr <rjsnaht@...>
Subject: Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, March 22, 2010, 10:54 AM

Hi John, I feel your pain. Could I ask you to check just one more thing?

I noticed in the read me file that came in my software disc that you must force one of your COM ports to be COM 1 even if it's already assigned to something else. Here's what the read me file sez cut and pasted...

after install the usb driver,
go control panel, system, Hardware, device manager,
Ports (COM & LPT)
Port settings
Advanced
set COM port number to "COM1", not "com2, com3 etc)
after done should see
"Prolific USB-to-Serial Comm Port (COM1)"

I hope this helps you. Ted (K2TJr)

From: John Kalotai <n1olo@yahoo. com>
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Mon, March 22, 2010 10:02:36 AM
Subject: Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Ok,

I've tried different computers and three different versions of the software. I've made sure that the plugs on the cable are fully engaged. I've reconfirmed that the cable is working by programming my TH-G71. Unless anyone has a better suggestion I think its time to ship it back to Hong Kong.

John Kalotai
N1OLO

--- On Mon, 3/22/10, Stu Nutt <stunutt@gmail. com> wrote:

From: Stu Nutt <stunutt@gmail. com>
Subject: Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable
To: Wouxun_KG-UVD1@ yahoogroups. com
Date: Monday, March 22, 2010, 12:52 AM

Make sure that the plugs at the Wouxon end are FULLY in. I have several times been cursing that the com is not working, only to find that the pugs were not all the way home!

----- Original Message -----
From: n1olo
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Sunday, March 21, 2010 1:47 AM
Subject: [Wouxun_KG-UVD1] Communications Problem with USB Cable

I received my radio by Post today. I seem to be having a problem programming my radio with the supplied cable. I have checked the cable and it does work. I used it to program my Kenwood radio without any issue. When using the KG-UVD1 v1.04 software the program does not show the COM port assigned to the cable as available. Instead it shows another COM port. For instance, if the DEVICE MANAGER shows the cable as COM5 the KG-UVD1 v1.04 software shows COM6.

I tried using the SetCOM utility without any success. I've removed and reinstalled the drivers.

I've also tried the v1.13 software I just downloaded from the FILES area in this group. Still won't talk to the radio. I'd hate to ship this back to HK after waiting a week for it.

Any other suggestions you have would be appreciated.

641. Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-23 00:06:46 UTC
From: Toby Wintermute
Topic: 626 Message: 641

On 23 March 2010 04:02, John Kalotai <n1olo@...> wrote:
> Ok,
>
> I've tried different computers and three different versions of the software. I've made sure that the plugs on the cable are fully engaged. I've reconfirmed that the cable is working by programming my TH-G71. Unless anyone has a better suggestion I think its time to ship it back to Hong Kong.

Hmm, yes.. if you can confirm it's working on another radio like that, then it does point to the Wouxun probably being faulty.

Here's a thought though, to test the plugs. Can you plug in the hands-free kit (speaker-mic) for the Wouxun, and see if it works? It uses some of the same pins, so if they were dodgy then you'd think the speaker-mic wouldn't work either.

642. Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-23 00:11:32 UTC
From: Stu Nutt
Topic: 626 Message: 642

Version 1.04 works for me (WinXP)

----- Original Message -----
From: John Kalotai
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, March 22, 2010 11:43 PM
Subject: Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Hi Ted,

No help.

If anyone has had success programming the radio with the cable please let me know what version of the software (kg-uvd1p software) you are using.

John Kalotai
N1OLO

--- On Mon, 3/22/10, Ted Seifert Jr <rjsnaht@yahoo.com> wrote:

From: Ted Seifert Jr <rjsnaht@...>
Subject: Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, March 22, 2010, 10:54 AM

Hi John, I feel your pain. Could I ask you to check just one more thing?

I noticed in the read me file that came in my software disc that you must force one of your COM ports to be COM 1 even if it's already assigned to something else. Here's what the read me file sez cut and pasted...

after install the usb driver,
go control panel, system, Hardware, device manager,
Ports (COM & LPT)
Port settings
Advanced
set COM port number to "COM1", not "com2, com3 etc)
after done should see
"Prolific USB-to-Serial Comm Port (COM1)"

I hope this helps you. Ted (K2TJr)

From: John Kalotai <n1olo@yahoo. com>
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Mon, March 22, 2010 10:02:36 AM
Subject: Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Ok,

I've tried different computers and three different versions of the software. I've made sure that the plugs on the cable are fully engaged. I've reconfirmed that the cable is working by programming my TH-G71. Unless anyone has a better suggestion I think its time to ship it back to Hong Kong.

John Kalotai
N1OLO

--- On Mon, 3/22/10, Stu Nutt <stunutt@gmail. com> wrote:

From: Stu Nutt <stunutt@gmail. com>
Subject: Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable
To: Wouxun_KG-UVD1@ yahoogroups. com
Date: Monday, March 22, 2010, 12:52 AM

Make sure that the plugs at the Wouxon end are FULLY in. I have several times been cursing that the com is not working, only to find that the pugs were not all the way home!

----- Original Message -----
From: n1olo
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Sunday, March 21, 2010 1:47 AM
Subject: [Wouxun_KG-UVD1] Communications Problem with USB Cable

I received my radio by Post today. I seem to be having a problem programming my radio with the supplied cable. I have checked the cable and it does work. I used it to program my Kenwood radio without any issue. When using the KG-UVD1 v1.04 software the program does not show the COM port assigned to the cable as available. Instead it shows another COM port. For instance, if the DEVICE MANAGER shows the cable as COM5 the KG-UVD1 v1.04 software shows COM6.

I tried using the SetCOM utility without any success. I've removed and reinstalled the drivers.

I've also tried the v1.13 software I just downloaded from the FILES area in this group. Still won't talk to the radio. I'd hate to ship this back to HK after waiting a week for it.

Any other suggestions you have would be appreciated.

643. Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-23 00:32:09 UTC
From: Toby Wintermute
Topic: 626 Message: 643

On 23 March 2010 10:43, John Kalotai <n1olo@...> wrote:
> If anyone has had success programming the radio with the cable please let me know what version of the software (kg-uvd1p software) you are using.

Version 1.13, with USB programming cable, on Windows 7 64-bit.

644. Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-23 01:08:50 UTC
From: Lane Shaw
Topic: 626 Message: 644

Works fine on my Windows 7 machine. Version 1.04

From: Toby Wintermute <tjc@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, March 22, 2010 7:32:09 PM
Subject: Re: [Wouxun_KG-UVD1] Communications Problem with USB Cable

On 23 March 2010 10:43, John Kalotai <n1olo@yahoo. com> wrote:
> If anyone has had success programming the radio with the cable please let me know what version of the software (kg-uvd1p software) you are using.

Version 1.13, with USB programming cable, on Windows 7 64-bit.

646. Re:

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-23 14:00:04 UTC
From: Eduard Vintila
Topic: 646 Message: 646

Hello,

I have a problem with the Wouxun Kg Uvd1 .In 2 m band after 1-2 min TX and Rx transceiver is freezing. Keypad and keys works but I cannot receive and transmitted. In 400-470 MHz (PMR band) radio works very well.

I suspect some problems with software because sometimes when I try to change working mode, the transceiver reboot.

Can you help me?

Best regards,

647. Frequency settings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-23 15:45:14 UTC
From: k4emp
Topic: 647 Message: 647

I got my new ver-P today and it will not go to my repeter freq. is there a way to change the settings. The freq is 147105 but everytime I enter it it goes to 147100. Thanks K4EMP

648. Re: [Wouxun_KG-UVD1] Frequency settings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-23 15:54:13 UTC
From: Stu Nutt
Topic: 647 Message: 648

You are falling foul of your channel-spacing setting. You need to set channel-spacing correctly to accommodate the frequencies you use. (25kc/15kc/12.5kc/10 etc, etc

Stu

----- Original Message -----
From: k4emp
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, March 23, 2010 3:45 PM
Subject: [Wouxun_KG-UVD1] Frequency settings

I got my new ver-P today and it will not go to my repeter freq. is there a way to change the settings. The freq is 147105 but everytime I enter it it goes to 147100. Thanks K4EMP

649. Re: [Wouxun_KG-UVD1] Frequency settings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-23 16:11:29 UTC
From: Fred Brewer
Topic: 647 Message: 649

Thanks stu I will give it a try.

On Mar 23, 2010 11:54 AM, "Stu Nutt" <stunutt@...> wrote:

You are falling foul of your channel-spacing setting. You need to set
channel-spacing correctly to accommodate the frequencies you use.
(25kc/15kc/12.5kc/10 etc, etc

Stu

>
> ----- Original Message -----
> From: k4emp
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesd...

650. USB Programming cord issues

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-23 16:41:46 UTC
From: steve_ve6vs
Topic: 650 Message: 650

We have several Wouxuns and Puxing which use the same programming cord. I use an aftermarket speaker mike and have dropped the radios and found the programming cord would no longer work. I attribute this to the PTT connection in the radio failing. Since we have several I tried several mikes and programming cords and found some work and some don't. I switched cords and presto I can program again. It is probably a case of accumulating tolerances since if you use a micrometer on the pins you will get different results depending on the supplier. The solution is to try another cord from a different supplier. $10 from 409 or Kawamall. Inconvenient waiting two weeks but you may have no other choice.

651. Re: [Wouxun_KG-UVD1] Frequency settings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-23 16:46:14 UTC
From: Ted Seifert Jr
Topic: 647 Message: 651

Stu is correct.

Press MENU then 01 if it does not default there.
Press MENU again and up/down arrow to set freq. steps that will allow freq ending on 5.
Press MENU again to set.

Should be good to go!

Ted (K2TJr)

From: Fred Brewer <fredb29617@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, March 23, 2010 9:11:29 AM
Subject: Re: [Wouxun_KG-UVD1] Frequency settings

Thanks stu I will give it a try.
On Mar 23, 2010 11:54 AM, "Stu Nutt" <stunutt@gmail. com> wrote:
>
>
>
>You are falling foul of your channel-spacing setting. You need to set channel-spacing correctly to accommodate the frequencies you use. (25kc/15kc/12. 5kc/10 etc, etc
>
>Stu
>
>
>>
>> ----- Original Message -----
>> From: k4emp
>> To: Wouxun_KG-UVD1@ yahoogroups. com
>> Sent: Tuesd...

652. Re: [Wouxun_KG-UVD1] Frequency settings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-23 17:24:52 UTC
From: Fred Brewer
Topic: 647 Message: 652

Thanks guys that did the trick. 73s K4EMP
----- Original Message -----
From: Ted Seifert Jr
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, March 23, 2010 12:46 PM
Subject: Re: [Wouxun_KG-UVD1] Frequency settings

Stu is correct.

Press MENU then 01 if it does not default there.
Press MENU again and up/down arrow to set freq. steps that will allow freq ending on 5.
Press MENU again to set.

Should be good to go!

Ted (K2TJr)

From: Fred Brewer <fredb29617@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, March 23, 2010 9:11:29 AM
Subject: Re: [Wouxun_KG-UVD1] Frequency settings

Thanks stu I will give it a try.

On Mar 23, 2010 11:54 AM, "Stu Nutt" <stunutt@gmail. com> wrote:

You are falling foul of your channel-spacing setting. You need to set channel-spacing correctly to accommodate the frequencies you use. (25kc/15kc/12. 5kc/10 etc, etc

Stu

>
> ----- Original Message -----
> From: k4emp
> To: Wouxun_KG-UVD1@ yahoogroups. com
> Sent: Tuesd...

653. Turn off dual standby by default

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-25 12:51:17 UTC
From: Michael Dodds
Topic: 653 Message: 653

Hi,
I recently got one of these radios and have successfully programmed everything I need except for 1 option: Is there a way to make it start up without the dual standby option on? It's running in channel name mode, and I just want 1 line to display with the channel. I have to hit the TDR button each time I start the radio to do this and I can't find an option anywhere in the radio or the software to turn this off.

Thanks,
Mike

654. Program not right?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-25 21:56:33 UTC
From: brandoncharleswilson
Topic: 654 Message: 654

all 3 versions of the program software is acting weird for me. there are nothing above the spaces in the spreadsheet. esentially, i don't know what each column is for without the labels across the top. also, each new window i open is blank, too. anyone else having these issues?

655. Re: Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-25 22:44:12 UTC
From: brandoncharleswilson
Topic: 626 Message: 655

NOW I HAVE THE PROGRAM WORKING, I TOO AM HAVING TROUBLE GETTING THE RADIO TO CONNECT TO THE PC. I'M USING VISTA AND HAVE TRIED EVERYTHING WITH NO LUCK.

--- In Wouxun_KG-UVD1@yahoogroups.com, "n1olo" <n1olo@...> wrote:
>
>
> I received my radio by Post today. I seem to be having a problem programming my radio with the supplied cable. I have checked the cable and it does work. I used it to program my Kenwood radio without any issue. When using the KG-UVD1 v1.04 software the program does not show the COM port assigned to the cable as available. Instead it shows another COM port. For instance, if the DEVICE MANAGER shows the cable as COM5 the KG-UVD1 v1.04 software shows COM6.
>
> I tried using the SetCOM utility without any success. I've removed and reinstalled the drivers.
>
> I've also tried the v1.13 software I just downloaded from the FILES area in this group. Still won't talk to the radio. I'd hate to ship this back to HK after waiting a week for it.
>
> Any other suggestions you have would be appreciated.
>

656. Duty payable for shipments from Hong Kong to U.S.?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-26 00:49:27 UTC
From: David A. Behar
Topic: 626 Message: 656

Hi Friends,

When a radio (e.g.,, Wouxun KG-UVD1P) is ordered from a foreign country (e.g., Hong Kong), is there a duty amount payable when the radio is delivered in the U.S.?

David

657. Re: [Wouxun_KG-UVD1] Duty payable for shipments from Hong Kong to U.S.?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-26 00:53:58 UTC
From: John Kalotai
Topic: 626 Message: 657

Hi David

i took delivery a few days ago. No duty.

John Kalotai

N1OLO

--- On Thu, 3/25/10, David A. Behar <david271@...> wrote:

From: David A. Behar <david271@...>
Subject: [Wouxun_KG-UVD1] Duty payable for shipments from Hong Kong to U.S.?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, March 25, 2010, 5:49 PM

Hi Friends,

When a radio (e.g.,, Wouxun KG-UVD1P) is ordered
from a foreign country (e.g., Hong Kong), is there a duty amount payable when
the radio is delivered in the U.S.?

David

658. Re: [Wouxun_KG-UVD1] Duty payable for shipments from Hong Kong to U.S.?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-26 01:37:00 UTC
From: akdude47@yahoo.com
Topic: 626 Message: 658

Nope, but when it comes to customs don't bet the farm!

--- Original Message ---
From:"David A. Behar" <david271@...>
Sent:Thu 3/25/10 8:53 pm
To:<Wouxun_KG-UVD1@yahoogroups.com>
Subj:[Wouxun_KG-UVD1] Duty payable for shipments from Hong Kong to U.S.?

Hi Friends,

When a radio (e.g.,, Wouxun KG-UVD1P) is ordered from a foreign country (e.g., Hong Kong), is there a duty amount payable when the radio is delivered in the U.S.?

David

659. Switching from memory channel operation to VFO ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-26 01:55:35 UTC
From: aaron_ceraldi
Topic: 659 Message: 659

I looked in the manual but I cant find anything on switching from memory channels to VFO mode, is there a shortcut from the keypad or something?

660. Re: [Wouxun_KG-UVD1] Switching from memory channel operation to VFO ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-26 02:18:32 UTC
From: Toby Wintermute
Topic: 659 Message: 660

On 26 March 2010 12:55, aaron_ceraldi <aaron_ceraldi@...> wrote:
> I looked in the manual but I cant find anything on switching from memory channels to VFO mode, is there a shortcut from the keypad or something?

Yes. It should be in the front of the manual, I think the
quick-reference page? They call the VFO mode "working mode" though.

661. Re: Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-26 17:09:50 UTC
From: steve_ve6vs
Topic: 626 Message: 661

Leave the programming cord disconnected

Open your control panel and go to device manager then open the com settings.

Plug in the cable and watch which COM opens up.

My computer has too many USB ports and they are not organized in an orderly fashion.

73 Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "brandoncharleswilson" <brandoncharleswilson@...> wrote:
>
> NOW I HAVE THE PROGRAM WORKING, I TOO AM HAVING TROUBLE GETTING THE RADIO TO CONNECT TO THE PC. I'M USING VISTA AND HAVE TRIED EVERYTHING WITH NO LUCK.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "n1olo" <n1olo@> wrote:
> >
> >
> > I received my radio by Post today. I seem to be having a problem programming my radio with the supplied cable. I have checked the cable and it does work. I used it to program my Kenwood radio without any issue. When using the KG-UVD1 v1.04 software the program does not show the COM port assigned to the cable as available. Instead it shows another COM port. For instance, if the DEVICE MANAGER shows the cable as COM5 the KG-UVD1 v1.04 software shows COM6.
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> > I tried using the SetCOM utility without any success. I've removed and reinstalled the drivers.
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> > I've also tried the v1.13 software I just downloaded from the FILES area in this group. Still won't talk to the radio. I'd hate to ship this back to HK after waiting a week for it.
> >
> > Any other suggestions you have would be appreciated.
> >
>

662. for sale

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-26 18:57:04 UTC
From: Matt Gregg
Topic: 662 Message: 662

have a KG-UVD1P for sale

Radio, Battery, Clip, Stock Antenna, Stubby Antenna, Mag Monut Antenna, Lapel Mic, In Ear Style Mic/speaker (FBI Style), Charger Base, 110 volt and 12 volt cords

100 shipped to US only, take paypal.

thanks

matt

663. Re: [Wouxun_KG-UVD1] for sale

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-26 19:39:12 UTC
From: ackeith
Topic: 662 Message: 663

if this is not sold by the 5th of april i will take it, iam a disabed person an i dont get paid till the 4th of the month,please keep my informed thanks keith
----- Original Message -----
From: Matt Gregg
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, March 26, 2010 2:57 PM
Subject: [Wouxun_KG-UVD1] for sale

have a KG-UVD1P for sale

Radio, Battery, Clip, Stock Antenna, Stubby Antenna, Mag Monut Antenna, Lapel Mic, In Ear Style Mic/speaker (FBI Style), Charger Base, 110 volt and 12 volt cords

100 shipped to US only, take paypal.

thanks

matt

_____ Information from ESET NOD32 Antivirus, version of virus signature database 4977 (20100326) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

_____ Information from ESET NOD32 Antivirus, version of virus signature database 4978 (20100326) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

664. Re: [Wouxun_KG-UVD1] for sale

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-26 19:53:18 UTC
From: Matt Gregg
Topic: 662 Message: 664

it does show a scuff across the front of it, but i would say 8.5 out of 10. i use it everyday as i am a vol firefighter, emt, and 911 dispatcher. so it is on all the time. great little radio. i will say this about the mag mount antenna great on vhf sucks on uhf. the stubby is awsome though.

From: Matt Gregg <firefighter110_2003@...m>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, March 26, 2010 2:57:04 PM
Subject: [Wouxun_KG-UVD1] for sale

have a KG-UVD1P for sale

Radio, Battery, Clip, Stock Antenna, Stubby Antenna, Mag Monut Antenna, Lapel Mic, In Ear Style Mic/speaker (FBI Style), Charger Base, 110 volt and 12 volt cords

100 shipped to US only, take paypal.

thanks

matt

665. Is there a control program

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-26 20:00:22 UTC
From: steven.bowton
Topic: 665 Message: 665

Hello all, I was wondering if anyone has found a program like Ham Radio Deluxe that will work with the Wouxun KG-uvd1p...freeware would be great.

666. Re: [Wouxun_KG-UVD1] for sale

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-26 23:43:29 UTC
From: Matt Gregg
Topic: 662 Message: 666
Attachments: 1 described; binary payloads are missing from this source WARC

attached is a pic of the radio with the stubby. you cant see the scuff, but i dont want anyone to come back and say i didnt report the radio to the best i could.
thanks

From: Matt Gregg <firefighter110_2003@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, March 26, 2010 3:53:18 PM
Subject: Re: [Wouxun_KG-UVD1] for sale

it does show a scuff across the front of it, but i would say 8.5 out of 10. i use it everyday as i am a vol firefighter, emt, and 911 dispatcher. so it is on all the time. great little radio. i will say this about the mag mount antenna great on vhf sucks on uhf. the stubby is awsome though.

From: Matt Gregg <firefighter110_ 2003@yahoo. com>
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Fri, March 26, 2010 2:57:04 PM
Subject: [Wouxun_KG-UVD1] for sale

have a KG-UVD1P for sale

Radio, Battery, Clip, Stock Antenna, Stubby Antenna, Mag Monut Antenna, Lapel Mic, In Ear Style Mic/speaker (FBI Style), Charger Base, 110 volt and 12 volt cords

100 shipped to US only, take paypal.

thanks

matt

667. Re: [Wouxun_KG-UVD1] Is there a control program

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-27 02:16:22 UTC
From: Simon Templar
Topic: 665 Message: 667

On Sat, Mar 27, 2010 at 07:00, steven.bowton <steven.bowton@...>wrote:

> Hello all, I was wondering if anyone has found a program like Ham Radio
> Deluxe that will work with the Wouxun KG-uvd1p...freeware would be great.
>

I don't expect anything like that will exsist or even possible. The most we
could possibly expect is someone to write a much improved programming
interferace, the Wouxun software is just average but at least it works.

--
The views I present are that of my own and NOT of any organisation I may
belong to.

73 de Simon, VK3XEM.

668. Re: [Wouxun_KG-UVD1] Turn off dual standby by default

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-27 02:21:58 UTC
From: Simon Templar
Topic: 653 Message: 668

On Thu, Mar 25, 2010 at 23:51, Michael Dodds <kb4kzp@...> wrote:

> Hi,
> I recently got one of these radios and have successfully programmed
> everything I need except for 1 option: Is there a way to make it start up
> without the dual standby option on? It's running in channel name mode, and I
> just want 1 line to display with the channel. I have to hit the TDR button
> each time I start the radio to do this and I can't find an option anywhere
> in the radio or the software to turn this off.
>
> Thanks,
> Mike
>

I've noticed exactly the same and have not found a work around either.

--
The views I present are that of my own and NOT of any organisation I may
belong to.

73 de Simon, VK3XEM.

669. Re: [Wouxun_KG-UVD1] Is there a control program

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-27 10:27:37 UTC
From: Stu Nutt
Topic: 665 Message: 669

Good morning Wouxon fans! (Good evening to those in USA!)

I've dropped a line to Bob Freeth (G4HFQ), who makes a great little program for the Yaesu FT range that looks like the interface for the Wouxon, but has Excel-like features (drag/drop a group of channels form one set of memory locations to another, detect the com port in use) but much easier to use (and in English by default!)

I suggested that he might like to look at making a version for the Wouxon, as it would appear that there's a lot of people who, like me, love the radio but don't think a lot of the keyboard memory programming or the clumsy programming software that comes with it, and a good market for a decent programming interface at a tenner ($15 to our USA brethren)

Hopefully he will take on the challenge, as Bob's Yaesu software is lovely to use and 'works out of the box'. I bought the FT software and I'd buy a Wouxon version!

Stu (G3OCR)

----- Original Message -----
From: Simon Templar
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, March 27, 2010 2:16 AM
Subject: Re: [Wouxun_KG-UVD1] Is there a control program

On Sat, Mar 27, 2010 at 07:00, steven.bowton <steven.bowton@...> wrote:

Hello all, I was wondering if anyone has found a program like Ham Radio Deluxe that will work with the Wouxun KG-uvd1p...freeware would be great.

I don't expect anything like that will exsist or even possible. The most we could possibly expect is someone to write a much improved programming interferace, the Wouxun software is just average but at least it works.

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

670. Re: [Wouxun_KG-UVD1] Is there a control program

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-27 14:43:43 UTC
From: Simon Templar
Topic: 665 Message: 670

On Sat, Mar 27, 2010 at 21:27, Stu Nutt <stunutt@...> wrote:

>
>
> Good morning Wouxon fans! (Good evening to those in USA!)
>
> I've dropped a line to Bob Freeth (G4HFQ), who makes a great little program
> for the Yaesu FT range that looks like the interface for the Wouxon, but has
> Excel-like features (drag/drop a group of channels form one set of memory
> locations to another, detect the com port in use) but much easier to use
> (and in English by default!)
>
> I suggested that he might like to look at making a version for the Wouxon,
> as it would appear that there's a lot of people who, like me, love the radio
> but don't think a lot of the keyboard memory programming or the clumsy
> programming software that comes with it, and a good market for a decent
> programming interface at a tenner ($15 to our USA brethren)
>
> Hopefully he will take on the challenge, as Bob's Yaesu software is lovely
> to use and 'works out of the box'. I bought the FT software and I'd buy a
> Wouxon version!
>
> Stu (G3OCR)
>

Great stuff Stew, I am a fan of Bob's software and he supports it very well indeed. I would certainly purchase it if he made a copy for this radio and recommend others to as well.

I would be pissed off if people wanted to pirate (or bootleg) his software because he is an indivdual that stands by his product.

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

671. Re: Turn off dual standby by default

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-27 16:12:40 UTC
From: steve_ve6vs
Topic: 653 Message: 671

If you want a 'single channel', make A & B the same. Not a perfect solution. If you have a newer P series radio the transmit stays on the selected channel rather than jumping to the active channel like the older ones did.

73 Steve

672. RE: [Wouxun_KG-UVD1] Re: Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-28 11:42:39 UTC
From: N1XQX
Topic: 626 Message: 672

I have listed a few week ago the Vista driver program, this should help.
The driver that came with the radio was for XP.

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of brandoncharleswilson
Sent: Thursday, March 25, 2010 6:44 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Communications Problem with USB Cable

NOW I HAVE THE PROGRAM WORKING, I TOO AM HAVING TROUBLE GETTING THE RADIO TO
CONNECT TO THE PC. I'M USING VISTA AND HAVE TRIED EVERYTHING WITH NO LUCK.

--- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "n1olo" <n1olo@...> wrote:
>
>
> I received my radio by Post today. I seem to be having a problem
programming my radio with the supplied cable. I have checked the cable and
it does work. I used it to program my Kenwood radio without any issue. When
using the KG-UVD1 v1.04 software the program does not show the COM port
assigned to the cable as available. Instead it shows another COM port. For
instance, if the DEVICE MANAGER shows the cable as COM5 the KG-UVD1 v1.04
software shows COM6.
>
> I tried using the SetCOM utility without any success. I've removed and
reinstalled the drivers.
>
> I've also tried the v1.13 software I just downloaded from the FILES area
in this group. Still won't talk to the radio. I'd hate to ship this back to
HK after waiting a week for it.
>
> Any other suggestions you have would be appreciated.
>

673. Re: Turn off dual standby by default

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-28 20:07:53 UTC
From: Michael Dodds
Topic: 653 Message: 673

Thanks for the reply Steve,
I have noticed that it doesn't jump to the active channel like I had read about earlier models doing. My only gripe is that I don't need or want the B display. I have all my freqs programmed in, and I basically just want to use those in channel name format and not have the second line display at all.
I have noticed a quirk with the (surprisingly useful) LED flashlight function: I can't turn it on or off if the radio is active, only when it's in standby.

--- In Wouxun_KG-UVD1@yahoogroups.com, "steve_ve6vs" <steve.lenaghan@...> wrote:
>
> If you want a 'single channel', make A & B the same. Not a perfect solution. If you have a newer P series radio the transmit stays on the selected channel rather than jumping to the active channel like the older ones did.
>
> 73 Steve
>

674. Some thoughts on my new radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-29 15:20:55 UTC
From: amie_noel
Topic: 674 Message: 674

I just got one with all the goodies. It seems to work nice. I did turn the deviation up as it was very low on the wide setting. I also bought a SMA barrel and put my long antenna on. I got it all programmed no problem but was not able to copy my existing menu from the other program into this one. I had to do it all manual. Once done as I was trying the short cuts, if I have it in the name ch mode and hit menu then TDR it puts it in ch mode and then I have to go back into the menu to change it back to NAME to display.
It does have some goofy quirks to it but nothing that cant be gotten around. For the price and the fact it works well is worth it to me.
I got mine from the 409 shop. It only took 1 week to get here!
The 1400mah battery last a long time and I also got the 1700mah one too.
The audio is not like the vx3 or any of the others I have but its good. The 5W will defiantly help when I am not near by any repeaters or using my mobile as a cross band. I would still like to get a vx8r! But if I keep this one it will work fine for me. Amie N9OXO

675. Re: Turn off dual standby by default

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-29 16:21:18 UTC
From: steve_ve6vs
Topic: 653 Message: 675

Wouxun is a nice radio but it can't walk and chew gum at the same time. You can't key enter a new channel while the radio is active.
I have to use the knob to get off the active channel to use the keypad. But in comparison to my old 16 channel keypad only Icom H-16 this is rocket science.

Next project is some AA holders with 2200 mAH batteries and a drop in charger. Also some SMA pigtails to whatever connector for external antennas. This will take stress off the SMA connector from having a piece of RG cable and a heavy connector hanging on it. SMA connectors are meant for fixed microwave use (see April 2010 QST)

I found a hard leather case for a Vertex Standard with a belt swivel that takes the Wouxun and covers over the keyboard to prevent accidental keypad operation.

73 Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "Michael Dodds" <kb4kzp@...> wrote:
>

> Thanks for the reply Steve,
> I have noticed that it doesn't jump to the active channel like I had read about earlier models doing. My only gripe is that I don't need or want the B display. I have all my freqs programmed in, and I basically just want to use those in channel name format and not have the second line display at all.
> I have noticed a quirk with the (surprisingly useful) LED flashlight function: I can't turn it on or off if the radio is active, only when it's in standby.
>

676. Re: Some thoughts on my new radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-29 19:42:56 UTC
From: Michael Dodds
Topic: 674 Message: 676

Hi Amie,
Where is the deviation pot on this rig?

73
Mike

--- In Wouxun_KG-UVD1@yahoogroups.com, "amie_noel" <mshadow64@...> wrote:
>
> I just got one with all the goodies. It seems to work nice. I did turn the deviation up as it was very low on the wide setting. I also bought a SMA barrel and put my long antenna on. I got it all programmed no problem but was not able to copy my existing menu from the other program into this one. I had to do it all manual. Once done as I was trying the short cuts, if I have it in the name ch mode and hit menu then TDR it puts it in ch mode and then I have to go back into the menu to change it back to NAME to display.
> It does have some goofy quirks to it but nothing that cant be gotten around. For the price and the fact it works well is worth it to me.
> I got mine from the 409 shop. It only took 1 week to get here!
> The 1400mah battery last a long time and I also got the 1700mah one too.
> The audio is not like the vx3 or any of the others I have but its good. The 5W will defiantly help when I am not near by any repeaters or using my mobile as a cross band. I would still like to get a vx8r! But if I keep this one it will work fine for me. Amie N9OXO
>

677. Re: Some thoughts on my new radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-29 22:40:33 UTC
From: kennethheld
Topic: 674 Message: 677

Mike

Look in the "files" section, there is a photo there..

--- In Wouxun_KG-UVD1@yahoogroups.com, "Michael Dodds" <kb4kzp@...> wrote:
>
> Hi Amie,
> Where is the deviation pot on this rig?
>
> 73
> Mike
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "amie_noel" <mshadow64@> wrote:
> >
> > I just got one with all the goodies. It seems to work nice. I did turn the deviation up as it was very low on the wide setting. I also bought a SMA barrel and put my long antenna on. I got it all programmed no problem but was not able to copy my existing menu from the other program into this one. I had to do it all manual. Once done as I was trying the short cuts, if I have it in the name ch mode and hit menu then TDR it puts it in ch mode and then I have to go back into the menu to change it back to NAME to display.
> > It does have some goofy quirks to it but nothing that cant be gotten around. For the price and the fact it works well is worth it to me.
> > I got mine from the 409 shop. It only took 1 week to get here!
> > The 1400mah battery last a long time and I also got the 1700mah one too.
> > The audio is not like the vx3 or any of the others I have but its good. The 5W will defiantly help when I am not near by any repeaters or using my mobile as a cross band. I would still like to get a vx8r! But if I keep this one it will work fine for me. Amie N9OXO
> >
>

678. More info.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-30 09:14:01 UTC
From: amie_noel
Topic: 678 Message: 678

Yes there is a pic in the files. It also says MOD right above it on the board. Just take the two TORX screws out and it will lift out. There is a flat ribbon connecting the boards so be carefull! Its a tight fit so be carfull prying it out! It has a rubber gasket all the way around. When you turn the pot look close where the flat side is, put it at about the 7 o'clock position, or same as bottum left. If you turn it too far it will not have any audio as there is NO stop point on it. If you can manage, hold the battery on the radio, while leaving it turned on and test it out before you button it up to make sure you didnt turn it too far. I laid the battery flat on my bench, then placed the radio on it as to NOT dead short it then managed to key to test it out. I got it the first time and got out of there!! It is not as clear and sharp as the vx2 or vx3 but LOTS better than it was.
I wet the gasket when I put it back in so it didnt roll up! Just wet my finger with some rubbing alcohol and applied it and it popped right in place. Also there is a mod out there for improving the modulation but it is for the older radio. Dont do it! on this one. When I got mine I included the case for it and it was only 7 bucks! It even had a long strap to clip onto it. It has a cut out for the belt clip too. The spare battery came with a belt clip so I have 2 of them :) Rat shack has the SMA barrel and the SMA to pl239 if you wanted to hook it to a mobile antenna or base etc. the part numbers are 278-013 for the barrel and 278-o12 for the sma to 239. It has 1.5 ft. of coax on it so there wouldnt be any stress on the radio.I also found them on ebay cheaper but wanted one right now! I did order a few off ebay for spares and for the others who have this radio that I know of. I put my JT776SMA antenna on it and it made a world of difference! I could bring up repeaters 20 miles fome me from inside the house! Plus I could hear a lot better too. The jetstream is a well made and inexpensive antenna. Its flexble but not like the real thin wire kind. I dont like them to well and have broken one. It didnt take much and it snapped off right at the base!
Both the diamond srh77ca and the jetstream are good duel band antennas and about the same cost! I have both. Thats what I use on the vx2 and vx3 and now on the wouxun. .... AMie N9OXO

679. How to input frequency info into memory/channel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-30 13:56:19 UTC
From: k4mmg2009
Topic: 679 Message: 679

Can someone direct me to where in the manual it explains how to input frequency into memory/channel.

also if using programming software for xp, are there any special settings for the radio for writing from computer to radio?

thanks

680. Re: Some thoughts on my new radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-30 17:13:00 UTC
From: Michael Dodds
Topic: 674 Message: 680

Thanks Kenneth and Amie! It took longer to find mt T8 bit than to do the adjustment :)

--- In Wouxun_KG-UVD1@yahoogroups.com, "kennethheld" <kennethheld@...> wrote:
>
> Mike
>
> Look in the "files" section, there is a photo there..
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Michael Dodds" <kb4kzp@> wrote:
> >
> > Hi Amie,
> > Where is the deviation pot on this rig?
> >
> > 73
> > Mike
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "amie_noel" <mshadow64@> wrote:
> > >
> > > I just got one with all the goodies. It seems to work nice. I did turn the deviation up as it was very low on the wide setting. I also bought a SMA barrel and put my long antenna on. I got it all programmed no problem but was not able to copy my existing menu from the other program into this one. I had to do it all manual. Once done as I was trying the short cuts, if I have it in the name ch mode and hit menu then TDR it puts it in ch mode and then I have to go back into the menu to change it back to NAME to display.
> > > It does have some goofy quirks to it but nothing that cant be gotten around. For the price and the fact it works well is worth it to me.
> > > I got mine from the 409 shop. It only took 1 week to get here!
> > > The 1400mah battery last a long time and I also got the 1700mah one too.
> > > The audio is not like the vx3 or any of the others I have but its good. The 5W will defiantly help when I am not near by any repeaters or using my mobile as a cross band. I would still like to get a vx8r! But if I keep this one it will work fine for me. Amie N9OXO
> > >
> >
>

681. Re:

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-30 17:21:53 UTC
From: Anibal Oliveira
Topic: 681 Message: 681

I,my cable give me this error

This device cannot start. (Code 10) on windows 7

Any help.

73
M6GIC

682. Re:

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-30 19:02:44 UTC
From: elfje1955
Topic: 681 Message: 682

Make shure you have this driver installed for W7: usb_Vista09
Only with this driver it works for my W7 machine.

73
PA0LUX

--- In Wouxun_KG-UVD1@yahoogroups.com, Anibal Oliveira <anibaloliveira@...> wrote:
>
> I,my cable give me this error
>
> This device cannot start. (Code 10) on windows 7
>
> Any help.
>
> 73
> M6GIC
>

683. Dashboard Holder

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-30 20:38:24 UTC
From: Robbie
Topic: 683 Message: 683

Can anyone recommend a dashboard holder for the KG-UVD1P?

Don't have that much room to spare in the merc but I would like to source a mount for the little radio.

Thanks in advance,

RObbie
Ei2iP

684. Re: [Wouxun_KG-UVD1] Dashboard Holder

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-30 22:05:34 UTC
From: Simon Templar
Topic: 683 Message: 684

Check out this ebay store, he has some interesting options:

http://electronics.shop.ebay.com.au/Radio-Equipment-/1500/i.html?_catref=1&_fln=1&_ipg=&_ssn=mfauls&_trksid=p3911.c0.m282

On Wed, Mar 31, 2010 at 07:38, Robbie <robbiephelan@...> wrote:

> Can anyone recommend a dashboard holder for the KG-UVD1P?
>
> Don't have that much room to spare in the merc but I would like to source a
> mount for the little radio.
>
> Thanks in advance,
>
> RObbie
> Ei2iP
>

--
The views I present are that of my own and NOT of any organisation I may
belong to.

73 de Simon, VK3XEM.

685. High-capacity AA batteries in battery pack?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-30 22:13:06 UTC
From: Stu Nutt
Topic: 685 Message: 685

Steve,

I noticed this in your post on the 'dual-standby'.

My "empty" battery pack comes with a warning on it not to use NiCads (presumably or NiMh batteries). Well, the pack won't fit into he supplied charger, and doesn't have the connections (4) for rechargeable batteries.

Okay, you can charge the batteries (5 of them) in a separate charger, but this will only give 5 x 1.2 volts = 6 volts, instead of the 7.5 volts that the radio is designed for (5 x AA alkaline = 7.5v). How will the radio perform with only 6 volts from the battery pack? How long before the voltage (even if enough when fully-charged) drops too low to operate the radio?

Stu

----- Original Message -----
From: steve_ve6vs
To: Wouxun_KG-UVD1@...m
Sent: Monday, March 29, 2010 5:21 PM
Subject: [Wouxun_KG-UVD1] Re: Turn off dual standby by default

Wouxun is a nice radio but it can't walk and chew gum at the same time. You can't key enter a new channel while the radio is active.
I have to use the knob to get off the active channel to use the keypad. But in comparison to my old 16 channel keypad only Icom H-16 this is rocket science.

Next project is some AA holders with 2200 mAH batteries and a drop in charger. Also some SMA pigtails to whatever connector for external antennas. This will take stress off the SMA connector from having a piece of RG cable and a heavy connector hanging on it. SMA connectors are meant for fixed microwave use (see April 2010 QST)

I found a hard leather case for a Vertex Standard with a belt swivel that takes the Wouxun and covers over the keyboard to prevent accidental keypad operation.

73 Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "Michael Dodds" <kb4kzp@...> wrote:
>

> Thanks for the reply Steve,
> I have noticed that it doesn't jump to the active channel like I had read about earlier models doing. My only gripe is that I don't need or want the B display. I have all my freqs programmed in, and I basically just want to use those in channel name format and not have the second line display at all.
> I have noticed a quirk with the (surprisingly useful) LED flashlight function: I can't turn it on or off if the radio is active, only when it's in standby.
>

686. Re: [Wouxun_KG-UVD1] High-capacity AA batteries in battery pack?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-30 22:50:23 UTC
From: Simon Templar
Topic: 685 Message: 686

On Wed, Mar 31, 2010 at 09:13, Stu Nutt <stunutt@...> wrote:

> My "empty" battery pack comes with a warning on it not to use NiCads
> (presumably or NiMh batteries). Well, the pack won't fit into he supplied
> charger, and doesn't have the connections (4) for rechargeable batteries.
>

Nicads and NiMh require a different charging circuit to LiOn batteries, this is why the battery cases don't have the built in charging tabs because of the potential of charging problems.

> Okay, you can charge the batteries (5 of them) in a separate charger, but
> this will only give 5 x 1.2 volts = 6 volts, instead of the 7.5 volts that
> the radio is designed for (5 x AA alkaline = 7.5v). How will the radio
> perform with only 6 volts from the battery pack? How long before the
> voltage (even if enough when fully-charged) drops too low to operate the
> radio?
>

With the cost of the Wouxun rechargable batteries there is no reason why you would bother using recharcargable batteries in the battery case, really it is designed for when you are unable recharge batteries and need to keep using your radio so you throw in the alkalines and then throw them out afterwards.

The battery case is ideal just to have in a 'go bag' or 'ready bag' for emergency purposes.

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

687. Re: [Wouxun_KG-UVD1] High-capacity AA batteries in battery pack?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-31 02:36:31 UTC
From: John Kalotai
Topic: 685 Message: 687

Full discharge voltage for Lithium Ion batteries is 3.0v per cell, so the radio should operate down to 6V. Below that there should be a battery protection circuit to keep the battery from over-discharge. This would explain the warning about using rechargeable AA cells.

John Kalotai

N1OLO

--- On Tue, 3/30/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@gmail.com>
Subject: [Wouxun_KG-UVD1] High-capacity AA batteries in battery pack?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, March 30, 2010, 3:13 PM

Steve,

I noticed this in your post on the
'dual-standby' .

My "empty" battery pack comes with a warning on it
not to use NiCads (presumably or NiMh batteries). Well, the pack won't fit
into he supplied charger, and doesn't have the connections (4) for rechargeable
batteries.

Okay, you can charge the batteries (5 of them) in a
separate charger, but this will only give 5 x 1.2 volts = 6 volts, instead
of the 7.5 volts that the radio is designed for (5 x AA alkaline = 7.5v).
How will the radio perform with only 6 volts from the battery pack? How
long before the voltage (even if enough when fully-charged) drops too low to
operate the radio?

Stu

----- Original Message -----
From:
steve_ve6vs
To: Wouxun_KG-UVD1@ yahoogroups. com

Sent: Monday, March 29, 2010 5:21
PM
Subject: [Wouxun_KG-UVD1] Re: Turn off
dual standby by default

Wouxun is a nice radio but it can't walk and chew gum at the same time. You
can't key enter a new channel while the radio is active.
I have to use the

knob to get off the active channel to use the keypad. But in comparison to my old 16 channel keypad only Icom H-16 this is rocket science.

Next
project is some AA holders with 2200 mAH batteries and a drop in charger. Also some SMA pigtails to whatever connector for external antennas. This will take stress off the SMA connector from having a piece of RG cable and a heavy connector hanging on it. SMA connectors are meant for fixed microwave use (see April 2010 QST)

I found a hard leather case for a Vertex Standard with
a belt swivel that takes the Wouxun and covers over the keyboard to prevent accidental keypad operation.

73 Steve

--- In Wouxun_KG-UVD1@ yahoogroups. com,
"Michael Dodds" <kb4kzp@...> wrote:
>

> Thanks for the
reply Steve,
> I have noticed that it doesn't jump to the active channel
like I had read about earlier models doing. My only gripe is that I don't need or want the B display. I have all my freqs programmed in, and I basically just want to use those in channel name format and not have the second line display at all.
> I have noticed a quirk with the (surprisingly useful) LED
flashlight function: I can't turn it on or off if the radio is active, only when it's in standby.
>

688. Re: [Wouxun_KG-UVD1] High-capacity AA batteries in battery pack?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-31 08:21:34 UTC
From: Stu Nutt
Topic: 685 Message: 688

Thanks for that Simon (Templar? not really? surely?!) I probably should have ordered the spare rechargeable when I bought the radio - but I was thinking "surely can't be much good at that price" (how wrong I was!). I'll definitely buy the high-capacity battery-pack as a spare when I place another order for the leather case (I've dropped the rig a couple of times and so far no problems, but why tempt fate!)

BTW - The RX seems comparable in sensitivity to my FT-957 (I messed up the 857's settings just before going on a long trip and had to use the Wouxon as my 'mobile' for a weekend with the car's mag-mount). The supplied antenna seems to work well but I'd like to find something better, preferably covering 2m and 70cm - does anyone know where I can get something like the SRH77CA in UK? A full 1/4-wave on 2m and collinear on 70?

Stu, G3OCR

----- Original Message -----
From: Simon Templar
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, March 30, 2010 11:50 PM
Subject: Re: [Wouxun_KG-UVD1] High-capacity AA batteries in battery pack?

On Wed, Mar 31, 2010 at 09:13, Stu Nutt <stunutt@gmail.com> wrote:

My "empty" battery pack comes with a warning on it not to use NiCads (presumably or NiMh batteries). Well, the pack won't fit into he supplied charger, and doesn't have the connections (4) for rechargeable batteries.

Nicads and NiMh require a different charging circuit to LiOn batteries, this is why the battery cases don't have the built in charging tabs because of the potential of charging problems.

Okay, you can charge the batteries (5 of them) in a separate charger, but this will only give 5 x 1.2 volts = 6 volts, instead of the 7.5 volts that the radio is designed for (5 x AA alkaline = 7.5v). How will the radio perform with only 6 volts from the battery pack? How long before the voltage (even if enough when fully-charged) drops too low to operate the radio?

With the cost of the Wouxun rechargable batteries there is no reason why you would bother using recharcargable batteries in the battery case, really it is designed for when you are unable recharge batteries and need to keep using your radio so you throw in the alkalines and then throw them out afterwards.

The battery case is ideal just to have in a 'go bag' or 'ready bag' for emergency purposes.

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

689. windows 7 = @$#*&@^%^%_ !!!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-31 12:43:39 UTC
From: amie_noel
Topic: 689 Message: 689

I do not like win 7! Or vista! I had 7 on my machine for one week until I dumped it! It is not very user friendly IMO. I use win xp pro and several of the linux OS. 7 seems to take over the entire system and is picky on drivers! I installed the drivers and then the newest program, then re booted, launched the program,located the com port in device manager and then went to ports in the program. That was it! It read the radio no problem then it wrote to it just fine too.
People who are new to the PC world seem to be OK with 7 but us old goats have most likely tried all of the OS systems. I like XP PRO. It works for me :) Amie N9OXO

690. batteries

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-31 13:01:16 UTC
From: amie_noel
Topic: 690 Message: 690

That is why I bought a spare lipo. I figure if I am going to need to re charge ANY of my equipment in the field I will have the means to do so and not worry about alkaline. Amie N9OXO

691. Re: High-capacity AA batteries in battery pack?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-31 17:24:33 UTC
From: steve_ve6vs
Topic: 685 Message: 691

Realizing that high capacity batteries start off at only 1.2 volts the thought was that the extra capacity would extend life until the voltage became critical. If it doesn't work oh well. The AA cases are going in a go kit with a box of alkalines as back up 'in case'

As far as li-ion they should work in the Wouxun which specifies operating voltage as 7.4 volts. By calculation the 5 battery case would be 1 cell space short for NiMH and three li-ion and dummy cells will be over voltage. But when I power mine on the voltage indicator shows the batteries at 8.2 volts. So would li-ion be pushing the envelope for voltage tolerance?

Would that affect the warranty? When I got these sending them back for repair was never even an option. Do I want to smoke one?

A question I can't answer but I throw it out. Since I can get the battery charger analyzer recently reviewed in QST (I can't find it) would two li-ion, two NiMh and a dummy meet the voltage requirements? The charger would handle different types so charging would not be difficult.

73 Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, John Kalotai <n1olo@...> wrote:
>
> Full discharge voltage for Lithium Ion batteries is 3.0v per cell, so the radio should operate down to 6V. Below that there should be a battery protection circuit to keep the battery from over-discharge. This would explain the warning about using rechargeable AA cells.
>
snip - snip - snip

692. Re: [Wouxun_KG-UVD1] Re: High-capacity AA batteries in battery pack?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-31 18:11:20 UTC
From: John Kalotai
Topic: 685 Message: 692

That makes sense as the nominal voltage of Li Ion batteries is 3.7 - 3.8V. Fully charged you should read 4.2V per cell or 8.4V as indicated. I'm sure that the designers took this into consideration in their design.

Lithium chemistry batteries are designed to deliver a consistent voltage throughout their discharge cycle with a steep drop in voltage as the charge is used up.

John Kalotai

N1OLO

--- On Wed, 3/31/10, steve_ve6vs <steve.lenaghan@live.ca> wrote:

From: steve_ve6vs <steve.lenaghan@...>
Subject: [Wouxun_KG-UVD1] Re: High-capacity AA batteries in battery pack?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, March 31, 2010, 10:24 AM

Realizing that high capacity batteries start off at only 1.2 volts the thought was that the extra capacity would extend life until the voltage became critical. If it doesn't work oh well. The AA cases are going in a go kit with a box of alkalines as back up 'in case'

As far as li-ion they should work in the Wouxun which specifies operating voltage as 7.4 volts. By calculation the 5 battery case would be 1 cell space short for NiMH and three li-ion and dummy cells will be over voltage. But when I power mine on the voltage indicator shows the batteries at 8.2 volts. So would li-ion be pushing the envelope for voltage tolerance?

Would that affect the warranty? When I got these sending them back for repair was never even an option. Do I want to smoke one?

A question I can't answer but I throw it out. Since I can get the battery charger analyzer recently reviewed in QST (I can't find it) would two li-ion, two NiMh and a dummy meet the voltage requirements? The charger would handle different types so charging would not be difficult.

73 Steve

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>

> Full discharge voltage for Lithium Ion batteries is 3.0v per cell, so the radio should operate down to 6V. Below that there should be a battery protection circuit to keep the battery from over-discharge. This would explain the warning about using rechargeable AA cells.

>

snip - snip - snip

693. Re: [Wouxun_KG-UVD1] Re: High-capacity AA batteries in battery pack?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-03-31 18:12:02 UTC
From: Stu Nutt
Topic: 685 Message: 693

2 + 2 plus a dummy sounds like it would give around the right voltage, but I'd be concerned that one pair would be reverse-charged when the pack gets near to flat, doing them no good at all; maybe okay if they were never allowed to fully run down (would the rig shut off from under-voltage before that?

Another approach (though messy) might be to add an extra set of battery contacts on one side, outside, so we could use SIX batteries at 1.2 volts.

----- Original Message -----
From: steve_ve6vs
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, March 31, 2010 6:24 PM
Subject: [Wouxun_KG-UVD1] Re: High-capacity AA batteries in battery pack?

Realizing that high capacity batteries start off at only 1.2 volts the thought was that the extra capacity would extend life until the voltage became critical. If it doesn't work oh well. The AA cases are going in a go kit with a box of alkalines as back up 'in case'

As far as li-ion they should work in the Wouxun which specifies operating voltage as 7.4 volts. By calculation the 5 battery case would be 1 cell space short for NiMH and three li-ion and dummy cells will be over voltage. But when I power mine on the voltage indicator shows the batteries at 8.2 volts. So would li-ion be pushing the envelope for voltage tolerance?

Would that affect the warranty? When I got these sending them back for repair was never even an option. Do I want to smoke one?

A question I can't answer but I throw it out. Since I can get the battery charger analyzer recently reviewed in QST (I can't find it) would two li-ion, two NiMh and a dummy meet the voltage requirements? The charger would handle different types so charging would not be difficult.

73 Steve

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> Full discharge voltage for Lithium Ion batteries is 3.0v per cell, so the radio should operate down to 6V. Below that there should be a battery protection circuit to keep the battery from over-discharge. This would explain the warning about using rechargeable AA cells.
>
snip - snip - snip

694. KG-UVD1P QSL range record?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-01 06:58:01 UTC
From: circuitbrnr@hotmail.com
Topic: 694 Message: 694

I started working satellites with my wouxun, using no amp, just 5 watts.
In particular ECHO (AO-51) is easy to hit its QRP repeater, and the bird has a footprint of about 2500 miles or more.
Its uplink is 2m (145.880), and its downlink is 70cm (435.150)... so clever programming of this dual band radio is important since theres doppler shift to deal with during its 10 minute passes.
(just like the sound of a trains horn is higher when its coming at you, and is lower in pitch when it passes by...when the satellite is approaching at thousands of miles an hour, you set your transmit frequencies 10kc LOWER than nominal [145.870], and step it up 5kc per step as it flies overhead and then downrange...a 20kc wide shift during the entire pass. when its distance to you flattens out during the middle of its pass, you will be at its nominal frequency of [145.880]...and as it flies downrange from you you have to go as far as [145.890] at the end of its pass...---on the receiver side, you start 10 kc over nominal frequency(435.160) and step it down in 5kc steps as it flies by...<inverted tuning>...at the end of its fly-by your receiver will be at [435.140])
So to say the least, between tuning for the doppler-shift, and repositioning you antenna, its quite involved! lol

I may hold the current range record with one of these little radios.
If anyone else has worked longer range station with your wouxun, post results here on this thread.

Venezuela is a pretty good hop with a chinese handheld at 5 watts.
fun fun

heres the QSL ---
www.tiny-media.org/QSL_yv6bfe.jpg

heres his station ---
www.russreed.us/yv6bfe.jpg

696. RE: [Wouxun_KG-UVD1] KG-UVD1P QSL range record?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-01 11:49:41 UTC
From: Steve Rish
Topic: 694 Message: 696

Am regularly using the KG for AMSAt work on AO-51, SO-50, AO-27, HO-68. One tip....doppler impacts receive but no need to adjust transmit frequency as you can leave it alone. Have programmed 5 sets of tx and rx freq adjusted at 5kc spacing for each bird as follows AQ(aquisition of signal), 2,mid, 3 and LOS (LOS of signal). A great little satellite radio with a hand held log periodic beam (ELK antenna) makes for a lot of fun in these down sunspot times.

73

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: circuitbrnr@...
Date: Thu, 1 Apr 2010 06:58:01 +0000
Subject: [Wouxun_KG-UVD1] KG-UVD1P QSL range record?

I started working satellites with my wouxun, using no amp, just 5 watts.

In particular ECHO (AO-51) is easy to hit its QRP repeater, and the bird has a footprint of about 2500 miles or more.

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(just like the sound of a trains horn is higher when its coming at you, and is lower in pitch when it passes by...when the satellite is approaching at thousands of miles an hour, you set your transmit frequencies 10kc LOWER than nominal [145.870], and step it up 5kc per step as it flies overhead and then downrange...a 20kc wide shift during the entire pass. when its distance to you flattens out during the middle of its pass, you will be at its nominal frequency of [145.880]...and as it flies downrange from you you have to go as far as [145.890] at the end of its pass...---on the receiver side, you start 10 kc over nominal frequency(435.160) and step it down in 5kc steps as it flies by...<inverted tuning>...at the end of its fly-by your receiver will be at [435.140])

So to say the least, between tuning for the doppler-shift, and repositioning you antenna, its quite involved! lol

I may hold the current range record with one of these little radios.

If anyone else has worked longer range station with your wouxun, post results here on this thread.

Venezuela is a pretty good hop with a chinese handheld at 5 watts.

fun fun

heres the QSL ---

www.tiny-media.org/QSL_yv6bfe.jpg

heres his station ---

www.russreed.us/yv6bfe.jpg

_____
Hotmail has tools for the New Busy. Search, chat and e-mail from your inbox.
http://www.windowslive.com/campaign/thenewbusy?ocid=PID27925::T:WLMTAGL:ON:WL:en-US:WM_HMP
:032010_1

697. RE: [Wouxun_KG-UVD1] KG-UVD1P QSL range record?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-01 13:43:50 UTC
From: Ed Griffin
Topic: 694 Message: 697

Steve,
Consider sharing your frequency setup to the files section. It would
encourage others to give a listen to the birds.
73
Ed

At 07:49 AM 4/1/2010, you wrote:
>Am regularly using the KG for AMSAt work on AO-51, SO-50, AO-27,
>HO-68. One tip....doppler impacts receive but no need to adjust transmit
>frequency as you can leave it alone. Have programmed 5 sets of tx and rx
>freq adjusted at 5kc spacing for each bird as follows AQ(aquisition of
>signal), 2,mid, 3 and LOS (LOS of signal). A great little satellite radio
>with a hand held log periodic beam (ELK antenna) makes for a lot of fun in
>these down sunspot times.
>73
>Steve Rish

KMA Antennas
HF - VHF - UHF Log Periodic Antennas
For Research, Military and Amateur
http://www.kmaantennas.com

698. RE: [Wouxun_KG-UVD1] KG-UVD1P QSL range record?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-01 13:58:48 UTC
From: Robbie Phelan
Topic: 694 Message: 698

I have added my file which has satellite info to the file section.

Best regards,

Robbie

Ei2iP

Email: Robbiephelan hotmail com

To: Wouxun_KG-UVD1@yahoogroups.com
From: egriffin@...
Date: Thu, 1 Apr 2010 09:43:50 -0400
Subject: RE: [Wouxun_KG-UVD1] KG-UVD1P QSL range record?

Steve,

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73

Ed

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>Am regularly using the KG for AMSAt work on AO-51, SO-50, AO-27,

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>frequency as you can leave it alone. Have programmed 5 sets of tx and rx

>freq adjusted at 5kc spacing for each bird as follows AQ(aquisition of

>signal), 2,mid, 3 and LOS (LOS of signal). A great little satellite radio

>with a hand held log periodic beam (ELK antenna) makes for a lot of fun in

>these down sunspot times.

>73

>Steve Rish

KMA Antennas

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For Research, Military and Amateur

http://www.kmaantennas.com

Hotmail: Trusted email with Microsoft’s powerful SPAM protection.
https://signup.live.com/signup.aspx?id=60969

699. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-01 13:56:55 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 699

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /ei2ip.tw
Uploaded by : ei2ip <robbiephelan@...>
Description : Here's my database files with HAM, PMR and Satellite Frequencies

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/ei2ip.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

ei2ip <robbiephelan@...>

700. RE: [Wouxun_KG-UVD1] KG-UVD1P QSL range record?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-01 14:41:48 UTC
From: Ed Griffin
Topic: 694 Message: 700

Does anyone else have problems opening this file? It shows up in Windows
Explorer but not in the Wouxun Open-File window>
Ed

At 09:58 AM 4/1/2010, you wrote:
>I have added my file which has satellite info to the file section.
>Best regards,
>Robbie
>Ei2iP
>Email: Robbiephelan hotmail com
>----------
>To: Wouxun_KG-UVD1@yahoogroups.com
>From: egriffin@...
>Date: Thu, 1 Apr 2010 09:43:50 -0400
>Subject: RE: [Wouxun_KG-UVD1] KG-UVD1P QSL range record?
>
>
>Steve,
>Consider sharing your frequency setup to the files section. It would
>encourage others to give a listen to the birds.
>73
>Ed
>
>At 07:49 AM 4/1/2010, you wrote:
> >Am regularly using the KG for AMSAt work on AO-51, SO-50, AO-27,
> >HO-68. One tip....doppler impacts receive but no need to adjust transmit
> >frequency as you can leave it alone. Have programmed 5 sets of tx and rx
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> >these down sunspot times.
> >73
> >Steve Rish
>
>KMA Antennas
>HF - VHF - UHF Log Periodic Antennas
>For Research, Military and Amateur
><http://www.kmaantennas.com>http://www.kmaantennas.com

701. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-01 14:42:03 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 701

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /kg-uvd1p.tw
Uploaded by : rishs <k8sar@...>
Description : AMSAT channels & Frequencies

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/kg-uvd1p.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

rishs <k8sar@...>

702. AMSAT Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-01 14:49:21 UTC
From: Steve
Topic: 702 Message: 702

I just uploaded one of my KG-UVD1 files that has AMSAT frequencies listed on Channels 2-24. AMSAT frequencies included for AO-51, HO-68, AO-27 & SO-50 (same frequencies) and SO-67. If any are interested in getting started you may also want to go to the Orbitron web site and download(free) a neat piece of tracking software to monitor orbits of the "birds" over your location.

73, Steve

703. RE: [Wouxun_KG-UVD1] KG-UVD1P QSL range record?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-01 14:51:00 UTC
From: Robbie Phelan
Topic: 694 Message: 703

It's a .tw file that can be opened in the KG-UVD1 software!

Best regards,

Robbie

Ei2iP

Email: Robbiephelan hotmail com

To: Wouxun_KG-UVD1@yahoogroups.com
From: egriffin@...
Date: Thu, 1 Apr 2010 10:41:48 -0400
Subject: RE: [Wouxun_KG-UVD1] KG-UVD1P QSL range record?

Does anyone else have problems opening this file? It shows up in Windows

Explorer but not in the Wouxun Open-File window>

Ed

At 09:58 AM 4/1/2010, you wrote:

>I have added my file which has satellite info to the file section.

>Best regards,

>Robbie

>Ei2iP

>Email: Robbiephelan hotmail com

>----------

>To: Wouxun_KG-UVD1@yahoogroups.com

>From: egriffin@...

>Date: Thu, 1 Apr 2010 09:43:50 -0400

>Subject: RE: [Wouxun_KG-UVD1] KG-UVD1P QSL range record?

>

>

>Steve,

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> >Steve Rish

>

>KMA Antennas

>HF - VHF - UHF Log Periodic Antennas

>For Research, Military and Amateur

><http://www.kmaantennas.com>http://www.kmaantennas.com

_____
Hotmail: Trusted email with powerful SPAM protection.
https://signup.live.com/signup.aspx?id=60969

704. Re: AMSAT Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-01 14:55:13 UTC
From: Steve
Topic: 702 Message: 704

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@...> wrote:
>
> I just uploaded one of my KG-UVD1 files that has AMSAT frequencies listed on Channels 2-24. AMSAT frequencies included for AO-51, HO-68, AO-27 & SO-50 (same frequencies) and SO-67. If any are interested in getting started you may also want to go to the Orbitron web site and download(free) a neat piece of tracking software to monitor orbits of the "birds" over your location.
>
> 73, Steve
>
For those asking about the ELk....here's their website

http://www.elkantennas.com/2m4405element.htm

I have no financial interest in the site or company just have good experience using the product. ARROW also makes a competing product.

Steve

705. RE: [Wouxun_KG-UVD1] KG-UVD1P QSL range record?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-01 16:29:09 UTC
From: Ed Griffin
Topic: 694 Message: 705

Interesting. It will not be recognized by the latest version of the
program, KG-UVD1P. Works fine with the older one.
Ed

At 10:51 AM 4/1/2010, you wrote:
>It's a .tw file that can be opened in the KG-UVD1 software!
>Best regards,
> Robbie
>Ei2iP
>Email: Robbiephelan hotmail com
>
>----------
>To: Wouxun_KG-UVD1@yahoogroups.com
>From: egriffin@...
>Date: Thu, 1 Apr 2010 10:41:48 -0400
>Subject: RE: [Wouxun_KG-UVD1] KG-UVD1P QSL range record?
>
>
>Does anyone else have problems opening this file? It shows up in Windows
>Explorer but not in the Wouxun Open-File window>
>Ed
>
>At 09:58 AM 4/1/2010, you wrote:
> >I have added my file which has satellite info to the file section.
> >Best regards,
> >Robbie
> >Ei2iP
> >Email: Robbiephelan hotmail com
> >----------
> >To: <mailto:Wouxun_KG-UVD1@yahoogroups.com>Wouxun_KG-UVD1@yahoogroups.com
> >From: <mailto:egriffin@...>egriffin@...
> >Date: Thu, 1 Apr 2010 09:43:50 -0400
> >Subject: RE: [Wouxun_KG-UVD1] KG-UVD1P QSL range record?
> >
> >
> >Steve,
> >Consider sharing your frequency setup to the files section. It would
> >encourage others to give a listen to the birds.
> >73
> >Ed
> >
> >At 07:49 AM 4/1/2010, you wrote:
> > >Am regularly using the KG for AMSAt work on AO-51, SO-50, AO-27,
> > >HO-68. One tip....doppler impacts receive but no need to adjust transmit
> > >frequency as you can leave it alone. Have programmed 5 sets of tx and rx

> > >freq adjusted at 5kc spacing for each bird as follows AQ(aquisition of
> > >signal), 2,mid, 3 and LOS (LOS of signal). A great little satellite radio
> > >with a hand held log periodic beam (ELK antenna) makes for a lot of fun in
> > >these down sunspot times.
> > >73
> > >Steve Rish
> >
> >KMA Antennas
> >HF - VHF - UHF Log Periodic Antennas
> >For Research, Military and Amateur
> ><<http://www.kmaantennas.com>http://www.kmaantennas.com>http://www.kmaant
> ennas.com
>
>
>
>
>----------
>Hotmail: Trusted email with powerful SPAM protection. Sign up now.
>
>

706. Re: [Wouxun_KG-UVD1] Re: AMSAT Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-01 16:36:35 UTC
From: Ed Griffin
Topic: 702 Message: 706

There is also a simple home brew antenna, although it would require a
diplexer, whereas the log periodic does not. Kent's Cheap Yagi designs
work well.
http://www.g6lvb.com/HomebrewArrow.htm

73, Ed

At 10:55 AM 4/1/2010, you wrote:
>--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@...> wrote:
> >
> > I just uploaded one of my KG-UVD1 files that has AMSAT frequencies
> listed on Channels 2-24. AMSAT frequencies included for AO-51, HO-68,
> AO-27 & SO-50 (same frequencies) and SO-67. If any are interested in
> getting started you may also want to go to the Orbitron web site and
> download(free) a neat piece of tracking software to monitor orbits of the
> "birds" over your location.
> >
> > 73, Steve
> >
>For those asking about the ELk....here's their website
>
>http://www.elkantennas.com/2m4405element.htm
>
>I have no financial interest in the site or company just have good
>experience using the product. ARROW also makes a competing product.
>
>Steve

KMA Antennas
HF - VHF - UHF Log Periodic Antennas
For Research, Military and Amateur
http://www.kmaantennas.com

707. Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-01 18:07:18 UTC
From: John Kalotai
Topic: 626 Message: 707

So those of you that have been successful using the USB cable to program: Is there any particular menu setting you use to communicate with the radio? Apparently the radio I just returned works fine with the cable at Radiosho888.com .

Anybody do a good step by step for programming?

John N1OLO

708. RE: [Wouxun_KG-UVD1] Communications Problem with USB Cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-01 19:22:28 UTC
From: Brian Webster
Topic: 626 Message: 708

Try hooking up the USB cable and plugging it in to the radio before opening the programming software. I had a problem on XP pro and using that sequence solved it.

Thank You,

Brian N2KGC

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of John Kalotai
Sent: Thursday, April 01, 2010 2:07 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Communications Problem with USB Cable

So those of you that have been successful using the USB cable to program: Is there any particular menu setting you use to communicate with the radio? Apparently the radio I just returned works fine with the cable at Radiosho888.com .

Anybody do a good step by step for programming?

John N1OLO

709. Re: AMSAT Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-02 16:49:08 UTC
From: steve_ve6vs
Topic: 702 Message: 709

Are you sure about wide/narrow settings? I run all my ham channels on wide.

73 Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@...> wrote:
>
> I just uploaded one of my KG-UVD1 files that has AMSAT frequencies listed on Channels 2-24. AMSAT frequencies included for AO-51, HO-68, AO-27 & SO-50 (same frequencies) and SO-67. If any are interested in getting started you may also want to go to the Orbitron web site and download(free) a neat piece of tracking software to monitor orbits of the "birds" over your location.
>
> 73, Steve
>

710. making a cross band repeater with two handhelds

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-03 00:40:05 UTC
From: steve_ve6vs
Topic: 710 Message: 710

I'm looking for a simple(ish) circuit to make two handhelds into a cross band repeater for our ARES go kit. I have several brands of radios that use the Kenwood style two pin speaker mike. Since Asian speaker mikes are so cheap I am considering butchering some to make the harness. I'm not sure if the cloning cable has enough wires.

73 Steve

711. Re: [Wouxun_KG-UVD1] making a cross band repeater with two handhelds

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-03 00:52:25 UTC
From: Gordon 'Yeti'
Topic: 710 Message: 711

Not be easier to get a secondhand Alinco DJ-G5?

They do crossband repeat as standard.

steve_ve6vs wrote:
>
> I'm looking for a simple(ish) circuit to make two handhelds into a
> cross band repeater for our ARES go kit. I have several brands of
> radios that use the Kenwood style two pin speaker mike. Since Asian
> speaker mikes are so cheap I am considering butchering some to make
> the harness. I'm not sure if the cloning cable has enough wires.
>
> 73 Steve
>
>

712. Re: [Wouxun_KG-UVD1] making a cross band repeater with two handhelds

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-03 01:36:08 UTC
From: K1GAX
Topic: 710 Message: 712
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

713. Re: [Wouxun_KG-UVD1] making a cross band repeater with two handhelds

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-03 01:50:04 UTC
From: Gordon 'Yeti'
Topic: 710 Message: 713

Nice!

K1GAX wrote:
>
>
> You might be interested in this repeater controller:
>
> http://radioshop888.com/radioshop_product.php?id=104039
> <http://radioshop888.com/radioshop_product.php?id=104039>
>
>
>
> ---------- Original Message ----------
> I'm looking for a simple(ish) circuit to make two handhelds into a
> cross band repeater for our ARES go kit. I have several brands of
> radios that use the Kenwood style two pin speaker mike. Since Asian
> speaker mikes are so cheap I am considering butchering some to make
> the harness. I'm not sure if the cloning cable has enough wires.
>
> 73 Steve
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

714. New Wouxun HT's For Sale - a one-time post

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-03 02:02:50 UTC
From: Ed Griffin
Topic: 714 Message: 714

This one-time post is by permission of Moderator Steve Rish, K8SAR.

My second order for radios will be placed on Monday April 5th, as I test the waters as a state-side dealer for Wouxun. It is hard to compete with Chinese eBay sellers (Wouxun has warned them to get prices higher) but here goes.

For US customers only. Priority Mail Shipping. Payment via Credit Card or PayPal.

Package deal includes:
1- KG-UVD1P (136-174 & 350-470) unless otherwise chosen
1- 1700 mAh Battery (extra battery)
1- AA Battery Shell
1- Battery Eliminator (battery shell with cigarette lighter plug)
1- USB Programming Cable & Software
1- Leather Case
1- Antenna Adapter (BNC)
$159 + $10 Priority Mail Shipping w/insurance

Radio only deal:
1- KG-UVD1P (you chose the model)
inc. Radio,Antenna,Battery,Charger,Beltclip,Handstrap,Manual &
Warranty Card
$118 + $10 Priority Mail Shipping w/insurance

This offer ends and payment must be completed by Monday morning 4/5/2010 at 9am EDT. Please direct any comments or questions via direct email to kmaantennas (at) ctc (dot) net

73
Ed

KMA Antennas
HF - VHF - UHF Log Periodic Antennas
For Research, Military and Amateur
http://www.kmaantennas.com

715. Re: [Wouxun_KG-UVD1] making a cross band repeater with two handhelds

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-03 06:18:04 UTC
From: Stu Nutt
Topic: 710 Message: 715

Now THAT is a really neat idea! Two of these little Wouxons would cost just a couple of hundred $ (£130 or so in UK) and a bit of home-constructed logic could make up the interface. Add two simple home-brewed 1/4-wave ground planes or even coax collinears and a length of coax feeder and you're there!

ARES/Raynet etc - Costs to your group would probably be about $10 per member!

----- Original Message -----
From: steve_ve6vs
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, April 03, 2010 1:40 AM
Subject: [Wouxun_KG-UVD1] making a cross band repeater with two handhelds

I'm looking for a simple(ish) circuit to make two handhelds into a cross band repeater for our ARES go kit. I have several brands of radios that use the Kenwood style two pin speaker mike. Since Asian speaker mikes are so cheap I am considering butchering some to make the harness. I'm not sure if the cloning cable has enough wires.

73 Steve

716. Re: making a cross band repeater with two handhelds

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-03 12:33:59 UTC
From: kc9eci
Topic: 710 Message: 716

Here are a couple options for you that don't follow the homebrew route but are affordable.

http://www.409shop.com/shop_displaynews.php?id=325

http://cgi.ebay.com/Radio-Tone-Full-Duplex-repeater-controller-for-KG-UVD1P_W0QQitemZ220569950657

--- In Wouxun_KG-UVD1@yahoogroups.com, "steve_ve6vs" <steve.lenaghan@...> wrote:
>
> I'm looking for a simple(ish) circuit to make two handhelds into a cross band repeater for our ARES go kit. I have several brands of radios that use the Kenwood style two pin speaker mike. Since Asian speaker mikes are so cheap I am considering butchering some to make the harness. I'm not sure if the cloning cable has enough wires.
>
> 73 Steve
>

717. Other applications for our Wouxons?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-03 17:30:17 UTC
From: Stu Nutt
Topic: 717 Message: 717

Okay, you've put all of the frequencies for your nearby repeaters, and the simplex channel, vhf and uhf, so what else?

If you are ARES/RAYNET (or other emergency group) then you can program those channels in, but think about your FRS or PMR446. If you take part in emergency groups, this could be great for liaising with your user service, and also for keeping in contact with the kids, or XYL (or OM!). At the 1-watt low power stting, you are a bit "QRO" for PMR446 (and probably for FRS) but I doubt if anyone is going to argue over 3dBs.

I've put FRS in mine for visits to my daughter in USA, and I have PMR446 for UK use, and my XYL has a PMR set in the house so I can tune the "alternate" frequency to this and she only has to give me a call when the food is ready (!) and we use the same system if we re out, shopping or in the countryside Geocaching, so that we can call each other any time we get separated. FRS and PMR446 work fine on the Wouxon. (As they do on the FT857, but let's not even think about all those over-limit dBs, plus the 6dB antenna, unless it's a REAL LIFE emergency!)

It may have a few niggles (like the S-Meter that reads S9 if anything breaks the squelch!) but, after 3 weeks of using it, I think mine is easily worth twice what I paid for it compared with KenYaesCom!

718. New Wouxun HT's For Sale - a one-time post

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-03 17:52:58 UTC
From: Ed Griffin
Topic: 714 Message: 718

Please reply off-list to
egriffin@...

I'll respond to your emails this evening.

Thanks,
Ed

KMA Antennas
HF - VHF - UHF Log Periodic Antennas
For Research, Military and Amateur
http://www.kmaantennas.com

719. Re: Windows 7 (usb_vista09) Driver for KG-UVD1P Prorgramming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-03 17:56:06 UTC
From: n1lhw
Topic: 681 Message: 719

Thanks I used Winzip to access usb_Vista09.exe after unpacking.

Now I'm able to program the KG-UVD1P on Windows 7.

73 Steve N1LHW /
TN Army MARS AAM4ITN
Petersburg, TN

--- In Wouxun_KG-UVD1@yahoogroups.com, "elfje1955" <pa0lux@...> wrote:
>
> Make shure you have this driver installed for W7: usb_Vista09
> Only with this driver it works for my W7 machine.
>
> 73
> PA0LUX
>

720. Re: [Wouxun_KG-UVD1] Re: making a cross band repeater with two handhelds

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-03 20:03:50 UTC
From: The Simpsons
Topic: 710 Message: 720

Anyone seen a manual for these? I would like to know what they use for detecting a signal. Do they use CTCSS (PL) or just rely on any audio from the connected radios when the squelch opens? No squelch output is available from the handheld connectors so I'm rather curious.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "kc9eci" <tom@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Sunday, April 04, 2010 12:33 AM
Subject: [Wouxun_KG-UVD1] Re: making a cross band repeater with two handhelds

> Here are a couple options for you that don't follow the homebrew route but
> are affordable.
>
> http://www.409shop.com/shop_displaynews.php?id=325
>
> http://cgi.ebay.com/Radio-Tone-Full-Duplex-repeater-controller-for-KG-UVD1P_W0QQitemZ220569950657

721. Re: [Wouxun_KG-UVD1] Re: making a cross band repeater with two handhelds

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-04 06:45:05 UTC
From: Stu Nutt
Topic: 710 Message: 721

Then I guess they MUST use the CTCSS (if it's the units that I saw posted the say they have CTCSS 0 the first ones that were posted)

----- Original Message -----
From: The Simpsons
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, April 03, 2010 9:03 PM
Subject: Re: [Wouxun_KG-UVD1] Re: making a cross band repeater with two handhelds

Anyone seen a manual for these? I would like to know what they use for
detecting a signal. Do they use CTCSS (PL) or just rely on any audio from
the connected radios when the squelch opens? No squelch output is available
from the handheld connectors so I'm rather curious.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "kc9eci" <tom@galesvillefiredepartment.org>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Sunday, April 04, 2010 12:33 AM
Subject: [Wouxun_KG-UVD1] Re: making a cross band repeater with two
handhelds

> Here are a couple options for you that don't follow the homebrew route but
> are affordable.
>
> http://www.409shop.com/shop_displaynews.php?id=325
>
> http://cgi.ebay.com/Radio-Tone-Full-Duplex-repeater-controller-for-KG-UVD1P_W0QQitemZ220
569950657

722. Re: making a cross band repeater with two handhelds

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-04 15:55:12 UTC
From: steve_ve6vs
Topic: 710 Message: 722

These are audio driven. You should use CTCSS in the receiving radio to prevent the 'repeater' from keying up on any signal.

There is one problem with this setup, which I realized after I wrote my original post. This repeater can't be cross band and having two V or U portables close will cause some desense issues. How bad is going to depend. What I need is a bi-directional. It has to work in both directions. The cross band function of some ham mobiles or portables will do this but we have an excess of Puxing and Wouxun and this would be a cable and magic box to put in the go kit. I have a plan to use a sound card interface which provides keying (http://kh6ty.home.comcast.net/~kh6ty/). I'll use two and wire in an inhibit to keep the unused direction from keying up. The reason for this circuit is that it is what we will be using for the NBEM controller also.

Plan B is a couple of Motorola PAC-RT wired together. The only problem they are crystal controlled and I would like more flexibility.

73 Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Then I guess they MUST use the CTCSS (if it's the units that I saw posted the say they have CTCSS 0 the first ones that were posted)
>
> ----- Original Message -----
> From: The Simpsons
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Saturday, April 03, 2010 9:03 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: making a cross band repeater with two handhelds
>
>
>
> Anyone seen a manual for these? I would like to know what they use for
> detecting a signal. Do they use CTCSS (PL) or just rely on any audio from
> the connected radios when the squelch opens? No squelch output is available
> from the handheld connectors so I'm rather curious.
>
> Grant, ZL2BK
> IRLP nodes 6285 and 6081
>
> ----- Original Message -----
> From: "kc9eci" <tom@...>
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Sent: Sunday, April 04, 2010 12:33 AM
> Subject: [Wouxun_KG-UVD1] Re: making a cross band repeater with two
> handhelds
>

> > Here are a couple options for you that don't follow the homebrew route but
> > are affordable.
> >
> > http://www.409shop.com/shop_displaynews.php?id=325
> >
> > http://cgi.ebay.com/Radio-Tone-Full-Duplex-repeater-controller-for-KG-UVD1P_W0QQitemZ220569950657
>

723. Re: Other applications for our Wouxons?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-04 16:08:18 UTC
From: steve_ve6vs
Topic: 717 Message: 723

I keep a flash drive and programming software in my go kit with a number of frequency scenarios for my ARES kit. Regular amateur repeater and simplex channels, FRS, weather, law enforcement monitoring, the marine calling channel, our Salvation Army commercial channels and a channels that can be used to communicate with school buses and construction equipment during full scale emergencies. I'm working on the regional frequency data base to have a list of everything we might possibly need. CTCSS is a minor problem the P series will scan for the code in use. I'm also working on a NBEM interface to send digital traffic over the handhelds.

73 Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Okay, you've put all of the frequencies for your nearby repeaters, and the simplex channel, vhf and uhf, so what else?
>
> If you are ARES/RAYNET (or other emergency group) then you can program those channels in, but think about your FRS or PMR446. If you take part in emergency groups, this could be great for liaising with your user service, and also for keeping in contact with the kids, or XYL (or OM!). At the 1-watt low power stting, you are a bit "QRO" for PMR446 (and probably for FRS) but I doubt if anyone is going to argue over 3dBs.
>
> I've put FRS in mine for visits to my daughter in USA, and I have PMR446 for UK use, and my XYL has a PMR set in the house so I can tune the "alternate" frequency to this and she only has to give me a call when the food is ready (!) and we use the same system if we re out, shopping or in the countryside Geocaching, so that we can call each other any time we get separated. FRS and PMR446 work fine on the Wouxon. (As they do on the FT857, but let's not even think about all those over-limit dBs, plus the 6dB antenna, unless it's a REAL LIFE emergency!)
>
> It may have a few niggles (like the S-Meter that reads S9 if anything breaks the squelch!) but, after 3 weeks of using it, I think mine is easily worth twice what I paid for it compared with KenYaesCom!
>

724. Cut and paste frequency lists?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-04 19:37:04 UTC
From: Brian Webster
Topic: 724 Message: 724

If there any way to do bulk cut and paste frequency data in to a file and then load it to the radio through the programming software?

Brian, N2KGC

725. Re: [Wouxun_KG-UVD1] Re: making a cross band repeater with two handhelds

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-04 19:44:16 UTC
From: The Simpsons
Topic: 710 Message: 725

Why can't this repeater be cross band? I would have thought that it didn't matter what frequency (or band) the radios were on that the interface would still work. The only problem with working on the same band, especially with a small frequency offset, would be desensing. I do have a home brew setup with a pair of Maxon data radios that works well for linking two repeaters together. This uses CTCSS for the switching though and works well. desensing is not a problem as it's usually used quite close to one repeater so signal strength is high and the radio is used with a 20dB attenuator in the antenna lead. No desensing!

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "steve_ve6vs" <steve.lenaghan@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Monday, April 05, 2010 3:55 AM
Subject: [Wouxun_KG-UVD1] Re: making a cross band repeater with two handhelds

> These are audio driven. You should use CTCSS in the receiving radio to
> prevent the 'repeater' from keying up on any signal.
>
> There is one problem with this setup, which I realized after I wrote my
> original post. This repeater can't be cross band and having two V or U
> portables close will cause some desense issues. How bad is going to
> depend. What I need is a bi-directional. It has to work in both
> directions. The cross band function of some ham mobiles or portables will
> do this but we have an excess of Puxing and Wouxun and this would be a
> cable and magic box to put in the go kit. I have a plan to use a sound
> card interface which provides keying
> (http://kh6ty.home.comcast.net/~kh6ty/). I'll use two and wire in an
> inhibit to keep the unused direction from keying up. The reason for this
> circuit is that it is what we will be using for the NBEM controller also.
>
> Plan B is a couple of Motorola PAC-RT wired together. The only problem
> they are crystal controlled and I would like more flexibility.
>
> 73 Steve

726. Re: [Wouxun_KG-UVD1] Cut and paste frequency lists?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-05 05:57:14 UTC
From: Simon Templar
Topic: 724 Message: 726

The software provided by Wouxun is very basic and only just does the job,
cut and paste is sadly beyond it's capability.

In a previous thread it was mentioned that Bob G4HFQ was contacted to see if
he might be interested in writing an application to replace Wouxun's. I
don't believe there has been any response at this time.

On Mon, Apr 5, 2010 at 05:37, Brian Webster <radiowebst@...> wrote:

>
>
> If there any way to do bulk cut and paste frequency data in to a file and
> then load it to the radio through the programming software?
>

--
The views I present are that of my own and NOT of any organisation I may
belong to.

73 de Simon, VK3XEM.

727. Re: [Wouxun_KG-UVD1] Cut and paste frequency lists?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-05 06:47:06 UTC
From: Stu Nutt
Topic: 724 Message: 727

I contacted Bob, and he asked me to send him a sample memory file. Nothing heard back yet, but I've just sent him a reminder. I'll post as soon as I hear,

Stu (G3OCR)

----- Original Message -----
From: Simon Templar
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, April 05, 2010 6:57 AM
Subject: Re: [Wouxun_KG-UVD1] Cut and paste frequency lists?

The software provided by Wouxun is very basic and only just does the job, cut and paste is sadly beyond it's capability.

In a previous thread it was mentioned that Bob G4HFQ was contacted to see if he might be interested in writing an application to replace Wouxun's. I don't believe there has been any response at this time.

On Mon, Apr 5, 2010 at 05:37, Brian Webster <radiowebst@...> wrote:

If there any way to do bulk cut and paste frequency data in to a file and then load it to the radio through the programming software?

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

728. RE: [Wouxun_KG-UVD1] Cut and paste frequency lists?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-05 08:18:08 UTC
From: Robbie Phelan
Topic: 724 Message: 728

There are quite a few files uploaded to the yahoo group which should be a good grounding to get you started.

You can cut and paste on the software but it has to be done line by line.

Any way at most it should only take 15mins to create a new file for the Wouxun as it's memory size is quite small.

Best regards,

Robbie

Ei2iP

Email: Robbiephelan hotmail com

To: Wouxun_KG-UVD1@yahoogroups.com
From: simon@...
Date: Mon, 5 Apr 2010 15:57:14 +1000
Subject: Re: [Wouxun_KG-UVD1] Cut and paste frequency lists?

The software provided by Wouxun is very basic and only just does the job, cut and paste is sadly beyond it's capability.

In a previous thread it was mentioned that Bob G4HFQ was contacted to see if he might be interested in writing an application to replace Wouxun's. I don't believe there has been any response at this time.

On Mon, Apr 5, 2010 at 05:37, Brian Webster <radiowebst@yahoo.com> wrote:

If there any way to do bulk cut and paste frequency data in
to a file and then load it to the radio through the programming software?

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

_____
Hotmail: Free, trusted and rich email service.
https://signup.live.com/signup.aspx?id=60969

729. Re: [Wouxun_KG-UVD1] Cut and paste frequency lists?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-05 10:16:54 UTC
From: Stu Nutt
Topic: 724 Message: 729

Bob Freeth has come back to me with a response (below) to my suggestion that he might like to make a version of FTBasicMMO for the Wouxon. He appears to be kinda busy with versions for new Yaesus, but hopefully he can do something for us after that. I'll certainly have my tenner ready when he can do it!

"Yes, I looked at the file and it seems like the sort of thing one expects to
see for a radio image. To take things further requires buying a radio but
right now I am in the middle of programming the 5 recent Yaesu radios -
FT-1900, FT-2900, FT-7900, FT-250 and FT-270. After that I need to do the
VX-8DR and FTM-350 so time is at a premium.

When things quieten down I will take another look at the Wouxon.

73,
Bob G4HFQ

730. Re: [Wouxun_KG-UVD1] Cut and paste frequency lists?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-05 19:49:58 UTC
From: Simon Templar
Topic: 724 Message: 730

Thanks for the update Stu, looks like it will be a bit of a wait but I'm sure Bob will eventually provide a great product for us. His support is second to none for his existing products, I am a big fan of his.

On Mon, Apr 5, 2010 at 20:16, Stu Nutt <stunutt@...> wrote:

>
>
> Bob Freeth has come back to me with a response (below) to my suggestion
> that he might like to make a version of FTBasicMMO for the Wouxon. He
> appears to be kinda busy with versions for new Yaesus, but hopefully he can
> do something for us after that. I'll certainly have my tenner ready when he
> can do it!
>
> "Yes, I looked at the file and it seems like the sort of thing one expects
> to
> see for a radio image. To take things further requires buying a radio but
> right now I am in the middle of programming the 5 recent Yaesu radios -
> FT-1900, FT-2900, FT-7900, FT-250 and FT-270. After that I need to do the
> VX-8DR and FTM-350 so time is at a premium.
>
> When things quieten down I will take another look at the Wouxon.
>
> 73,
> Bob G4HFQ
>

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

731. Wouxun open source app

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-06 09:34:36 UTC
From: Matt Grice
Topic: 731 Message: 731

Hi all,

I've been looking in to this as I was having trouble making the official proprietary software work with Linux. I have had some success sniffing the serial protocols that Wouxun have used.

If anyone is interested in getting a project going, I'd be more than willing to help.

Matt Grice de M6FNG

732. Re: [Wouxun_KG-UVD1] Wouxun open source app

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-06 10:24:39 UTC
From: Toby Wintermute
Topic: 731 Message: 732

On 6 April 2010 19:34, Matt Grice <mcjgrice@...> wrote:
> Hi all,
>
> I've been looking in to this as I was having trouble making the official proprietary software work with Linux. I have had some success sniffing the serial protocols that Wouxun have used.
>
> If anyone is interested in getting a project going, I'd be more than willing to help.
>
> Matt Grice de M6FNG

Hi Matt,
I've hacked about with some other hardware from time to time - old Delco ECUs, the Sony NetMD, old iRivers, etc, and I'd be up for some work on some Wouxun software too.. I was vaguely considering it on the weekend, although I was just thinking of making something that generated compatible .tw files.

Toby

733. Re: Wouxun open source app

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-07 10:44:30 UTC
From: andomonir
Topic: 731 Message: 733

The two projects aren't entirely incompatible. What languages do you use Toby?

Matt

--- In Wouxun_KG-UVD1@yahoogroups.com, Toby Wintermute <tjc@...> wrote:
>
> On 6 April 2010 19:34, Matt Grice <mcjgrice@...> wrote:
> > Hi all,
> >
> > I've been looking in to this as I was having trouble making the official proprietary software work with Linux. I have had some success sniffing the serial protocols that Wouxun have used.
> >
> > If anyone is interested in getting a project going, I'd be more than willing to help.
> >
> > Matt Grice de M6FNG
>
> Hi Matt,
> I've hacked about with some other hardware from time to time - old
> Delco ECUs, the Sony NetMD, old iRivers, etc, and I'd be up for some
> work on some Wouxun software too.. I was vaguely considering it on the
> weekend, although I was just thinking of making something that
> generated compatible .tw files.
>
> Toby
>

734. Re: Wouxun open source app

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-07 12:22:24 UTC
From: kb1thy
Topic: 731 Message: 734

Matt -

I've had success running the app under WINE (in Ubuntu). Have you tried that?

Greg

--- In Wouxun_KG-UVD1@yahoogroups.com, Matt Grice <mcjgrice@...> wrote:
>
> Hi all,
>
> I've been looking in to this as I was having trouble making the official
> proprietary software work with Linux. I have had some success sniffing the
> serial protocols that Wouxun have used.
>
> If anyone is interested in getting a project going, I'd be more than willing
> to help.
>
> Matt Grice de M6FNG
>

735. Driver needed

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-07 17:27:58 UTC
From: steve_ve6vs
Topic: 735 Message: 735

I bought a comm port progamming cable from Radio409 (Comm Port version and has the DB9 Female, 3.5 mm & 2.5 mm audio plug, RJ-11 6 pin) and 'somewhere' between Hong Kong and here the driver disk was damaged. They are sending another (read: be here in 2 weeks) and I need to set up the lap top for the go kit sooner. Does anyone have a copy they can e-mail?

73 Steve

736. Re: [Wouxun_KG-UVD1] Driver needed

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-07 19:43:38 UTC
From: The Simpsons
Topic: 735 Message: 736

I presume all you need is the programming software as there won't be any drivers required for the serial port type of cable.
You can download the software from here:
http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "steve_ve6vs" <steve.lenaghan@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Thursday, April 08, 2010 5:27 AM
Subject: [Wouxun_KG-UVD1] Driver needed

>I bought a comm port progamming cable from Radio409 (Comm Port version and
>has the DB9 Female, 3.5 mm & 2.5 mm audio plug, RJ-11 6 pin) and
>'somewhere' between Hong Kong and here the driver disk was damaged. They
>are sending another (read: be here in 2 weeks) and I need to set up the lap
>top for the go kit sooner. Does anyone have a copy they can e-mail?
>
> 73 Steve

737. Re: Driver needed

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 00:25:15 UTC
From: steve_ve6vs
Topic: 735 Message: 737

The cord came with a driver disk and according to them it needs a driver to make it work. Right now I have installed programming software version 1.13 (the latest?) and it won't see the radio.

73 Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "The Simpsons" <grant@...> wrote:
>
> I presume all you need is the programming software as there won't be any
> drivers required for the serial port type of cable.
> You can download the software from here:
> http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,
>
> Grant, ZL2BK
> IRLP nodes 6285 and 6081
>

738. How do I get to stored memorys?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 01:41:47 UTC
From: David
Topic: 738 Message: 738

I just received my radio a few hours ago, and have been able to work a few of the local repeaters which I put into memory.

My question is...How do I get to the stored memory, and select which ones I want to use?

Any help would be welcome.

David

739. RE: [Wouxun_KG-UVD1] Re: Driver needed

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 01:48:28 UTC
From: Brian Webster
Topic: 735 Message: 739

Plug the cord in to the radio then to the adapter then start the program.
That's how I had to do it and get it to work on XP pro. I used a different
serial to USB adapter however.

Thank You,
Brian N2KGC

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of steve_ve6vs
Sent: Wednesday, April 07, 2010 8:25 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Driver needed

The cord came with a driver disk and according to them it needs a driver to
make it work. Right now I have installed programming software version 1.13
(the latest?) and it won't see the radio.

73 Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "The Simpsons" <grant@...> wrote:
>
> I presume all you need is the programming software as there won't be any
> drivers required for the serial port type of cable.
> You can download the software from here:
> http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,
>
> Grant, ZL2BK
> IRLP nodes 6285 and 6081
>

Yahoo! Groups Links

740. RE: [Wouxun_KG-UVD1] How do I get to stored memories?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 01:50:29 UTC
From: Brian Webster
Topic: 738 Message: 740

You have to go to the menu mode and set the display option to either channel/freq , name plus channel or channel. It's not real intuitive. Once you do that you can rotate the know to change memory channels.

Thank You,
Brian N2KGC

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of David
Sent: Wednesday, April 07, 2010 9:42 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] How do I get to stored memorys?

I just received my radio a few hours ago, and have been able to work a few of the local repeaters which I put into memory.

My question is...How do I get to the stored memory, and select which ones I want to use?

Any help would be welcome.

David

Yahoo! Groups Links

741. Re: How do I get to stored memories?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 02:32:38 UTC
From: David
Topic: 738 Message: 741

I looked at the menu selections, and there is no "display," or anything like it.

David

--- In Wouxun_KG-UVD1@yahoogroups.com, "Brian Webster" <radiowebst@...> wrote:
>
> You have to go to the menu mode and set the display option to either
> channel/freq , name plus channel or channel. It's not real intuitive. Once
> you do that you can rotate the know to change memory channels.
>
>
>
> Thank You,
> Brian N2KGC
>
>
> -----Original Message-----
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> On Behalf Of David
> Sent: Wednesday, April 07, 2010 9:42 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] How do I get to stored memorys?
>
> I just received my radio a few hours ago, and have been able to work a few
> of the local repeaters which I put into memory.
>
> My question is...How do I get to the stored memory, and select which ones I
> want to use?
>
> Any help would be welcome.
>
> David
>
>
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>
> Yahoo! Groups Links
>

742. Re: [Wouxun_KG-UVD1] Re: How do I get to stored memories?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 02:48:55 UTC
From: Ed Griffin
Topic: 738 Message: 742

I think it's #21 Work Mode.
Ed

At 10:32 PM 4/7/2010, you wrote:
>I looked at the menu selections, and there is no "display," or anything
>like it.
>
>David
>
>--- In Wouxun_KG-UVD1@yahoogroups.com, "Brian Webster" <radiowebst@...> wrote:
> >
> > You have to go to the menu mode and set the display option to either
> > channel/freq , name plus channel or channel. It's not real intuitive. Once
> > you do that you can rotate the know to change memory channels.
> >
> >
> >
> > Thank You,
> > Brian N2KGC
> >
> >
> > -----Original Message-----
> > From: Wouxun_KG-UVD1@yahoogroups.com
> [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> > On Behalf Of David
> > Sent: Wednesday, April 07, 2010 9:42 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: [Wouxun_KG-UVD1] How do I get to stored memorys?
> >
> > I just received my radio a few hours ago, and have been able to work a few
> > of the local repeaters which I put into memory.
> >
> > My question is...How do I get to the stored memory, and select which ones I
> > want to use?
> >
> > Any help would be welcome.
> >
> > David
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> > Yahoo! Groups Links
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743. Re: [Wouxun_KG-UVD1] Re: How do I get to stored memories?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 02:50:54 UTC
From: K1GAX
Topic: 738 Message: 743
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

744. Re: How do I get to stored memories?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 03:11:56 UTC
From: David
Topic: 738 Message: 744

Ed,

I thin you are correct about #21. By accident I did a complete reset, but will re-enter the frequencies into memory, and try #21.

Thanks

David

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Griffin <egriffin@...> wrote:
>
> I think it's #21 Work Mode.
> Ed
>
> At 10:32 PM 4/7/2010, you wrote:
> >I looked at the menu selections, and there is no "display," or anything
> >like it.
> >
> >David
> >
> >--- In Wouxun_KG-UVD1@yahoogroups.com, "Brian Webster" <radiowebst@> wrote:
> > >
> > > You have to go to the menu mode and set the display option to either
> > > channel/freq , name plus channel or channel. It's not real intuitive. Once
> > > you do that you can rotate the know to change memory channels.
> > >
> > >
> > >
> > > Thank You,
> > > Brian N2KGC
> > >
> > >
> > > -----Original Message-----
> > > From: Wouxun_KG-UVD1@yahoogroups.com
> > > [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> > > On Behalf Of David
> > > Sent: Wednesday, April 07, 2010 9:42 PM
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Subject: [Wouxun_KG-UVD1] How do I get to stored memorys?
> > >
> > > I just received my radio a few hours ago, and have been able to work a few
> > > of the local repeaters which I put into memory.
> > >
> > > My question is...How do I get to the stored memory, and select which ones I
> > > want to use?
> > >

> > > Any help would be welcome.
> > >
> > > David
> > >
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> > > Yahoo! Groups Links
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745. Re: How do I get to stored memories?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 03:36:03 UTC
From: David
Topic: 738 Message: 745

OK.. That did it! I now can use the memory.
This is a very cool rig.

I purchased it from solid Radio about a week ago, and I have already received great audio reports from it. It's the best $105.00 I ever spent in ham radio.

Thanks for the help,

David

--- In Wouxun_KG-UVD1@yahoogroups.com, "David" <davidcuttler@...> wrote:
>
> Ed,
>
> I thin you are correct about #21. By accident I did a complete reset, but will re-enter the frequencies into memory, and try #21.
>
> Thanks
>
> David
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Ed Griffin <egriffin@> wrote:
> >
> > I think it's #21 Work Mode.
> > Ed
> >
> > At 10:32 PM 4/7/2010, you wrote:
> > >I looked at the menu selections, and there is no "display," or anything
> > >like it.
> > >
> > >David
> > >
> > >--- In Wouxun_KG-UVD1@yahoogroups.com, "Brian Webster" <radiowebst@> wrote:
> > > >
> > > > You have to go to the menu mode and set the display option to either
> > > > channel/freq , name plus channel or channel. It's not real intuitive. Once
> > > > you do that you can rotate the know to change memory channels.
> > > >
> > > >
> > > >
> > > > Thank You,
> > > > Brian N2KGC
> > > >
> > > >
> > > > -----Original Message-----
> > > > From: Wouxun_KG-UVD1@yahoogroups.com

> > > [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> > > > On Behalf Of David
> > > > Sent: Wednesday, April 07, 2010 9:42 PM
> > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > Subject: [Wouxun_KG-UVD1] How do I get to stored memorys?
> > > >
> > > > I just received my radio a few hours ago, and have been able to work a few
> > > > of the local repeaters which I put into memory.
> > > >
> > > > My question is...How do I get to the stored memory, and select which ones I
> > > > want to use?
> > > >
> > > > Any help would be welcome.
> > > >
> > > > David
> > > >
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> > > > Yahoo! Groups Links
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746. Re: [Wouxun_KG-UVD1] How do I get to stored memories?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 05:22:52 UTC
From: Ted Seifert Jr
Topic: 738 Message: 746

Page 34 of the manual. Make all your off set and tone and power setting first then follow the instructions on page 34.

From: Brian Webster <radiowebst@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wed, April 7, 2010 6:50:29 PM
Subject: RE: [Wouxun_KG-UVD1] How do I get to stored memories?

You have to go to the menu mode and set the display option to either channel/freq , name plus channel or channel. It's not real intuitive. Once you do that you can rotate the know to change memory channels.

Thank You,
Brian N2KGC

-----Original Message-----
From: Wouxun_KG-UVD1@ yahoogroups. com [mailto:Wouxun_KG-UVD1@ yahoogroups. com] On Behalf Of David
Sent: Wednesday, April 07, 2010 9:42 PM
To: Wouxun_KG-UVD1@ yahoogroups. com
Subject: [Wouxun_KG-UVD1] How do I get to stored memorys?

I just received my radio a few hours ago, and have been able to work a few of the local repeaters which I put into memory.

My question is...How do I get to the stored memory, and select which ones I want to use?

Any help would be welcome.

David

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Yahoo! Groups Links

747. Re: [Wouxun_KG-UVD1] Re: Driver needed

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 06:29:03 UTC
From: The Simpsons
Topic: 735 Message: 747

In his message, Steve said he bought the Comm port cable (with DB9 connector) so I assumed he is not using a USB adaptor so no driver needed. The USB drivers are available off the Wouxun web site if he does need them. I use a Kenwood compatible cable that I bought some time ago from China. It works fine with no drivers, just the programming software. This is on Windows XP Pro on my laptop and Vista on one of my desktops.
Some people have had difficulty with the connections at the radio not being pushed all the way in. It appears some are a bit tight. Mine fitted with no problem.

Grant, ZL2BK
IRLP nodes 6285 and 6081.

----- Original Message -----
From: "Brian Webster" <radiowebst@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Thursday, April 08, 2010 1:48 PM
Subject: RE: [Wouxun_KG-UVD1] Re: Driver needed

> Plug the cord in to the radio then to the adapter then start the program.
> That's how I had to do it and get it to work on XP pro. I used a different
> serial to USB adapter however.
>
>
>
> Thank You,
> Brian N2KGC
>
>
> -----Original Message-----
> From: Wouxun_KG-UVD1@yahoogroups.com
> [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> On Behalf Of steve_ve6vs
> Sent: Wednesday, April 07, 2010 8:25 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: Driver needed
>
> The cord came with a driver disk and according to them it needs a driver
> to
> make it work. Right now I have installed programming software version
> 1.13
> (the latest?) and it won't see the radio.
>
> 73 Steve
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "The Simpsons" <grant@...> wrote:

>>
>> I presume all you need is the programming software as there won't be any
>> drivers required for the serial port type of cable.
>> You can download the software from here:
>> http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,
>>
>> Grant, ZL2BK
>> IRLP nodes 6285 and 6081
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> Yahoo! Groups Links
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748. Re: [Wouxun_KG-UVD1] Re: Driver needed

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 06:38:50 UTC
From: The Simpsons
Topic: 735 Message: 748

You can switch quickly to and from the stored memory channels by pressing
the MENU button followed by the TDR button. It appears to only show the
memory display as the channel number though.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "Brian Webster" <radiowebst@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Thursday, April 08, 2010 1:48 PM
Subject: RE: [Wouxun_KG-UVD1] Re: Driver needed

> Plug the cord in to the radio then to the adapter then start the program.
> That's how I had to do it and get it to work on XP pro. I used a different
> serial to USB adapter however.
>
>
>
> Thank You,
> Brian N2KGC
>
>
> -----Original Message-----
> From: Wouxun_KG-UVD1@yahoogroups.com
> [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> On Behalf Of steve_ve6vs
> Sent: Wednesday, April 07, 2010 8:25 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: Driver needed
>
> The cord came with a driver disk and according to them it needs a driver
> to
> make it work. Right now I have installed programming software version
> 1.13
> (the latest?) and it won't see the radio.
>
> 73 Steve
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "The Simpsons" <grant@...> wrote:
>>
>> I presume all you need is the programming software as there won't be any
>> drivers required for the serial port type of cable.
>> You can download the software from here:
>> http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,
>>

>> Grant, ZL2BK
>> IRLP nodes 6285 and 6081
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> Yahoo! Groups Links
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749. Re: [Wouxun_KG-UVD1] Re: Driver needed

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 06:49:51 UTC
From: Stu Nutt
Topic: 735 Message: 749

Hi Grant (and others),

I have sent Steve a copy of the program that works for me, as well as some sample channels in a .tw file and also emphasised that you need to plug the "wouxon-issue" cable properly seated in the rig!

I noted your note below about the display switching between memory and frequency - something that was puzzling me, but I tried it and I can switch from memory channel to frequency display, but can't switch back! I had to run the config software again to get back to showing channel name!

How do you do that from the keypad??!!

Stu (G3OCR)

----- Original Message -----
From: The Simpsons
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, April 08, 2010 7:38 AM
Subject: Re: [Wouxun_KG-UVD1] Re: Driver needed

You can switch quickly to and from the stored memory channels by pressing
the MENU button followed by the TDR button. It appears to only show the
memory display as the channel number though.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "Brian Webster" <radiowebst@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Thursday, April 08, 2010 1:48 PM
Subject: RE: [Wouxun_KG-UVD1] Re: Driver needed

> Plug the cord in to the radio then to the adapter then start the program.
> That's how I had to do it and get it to work on XP pro. I used a different
> serial to USB adapter however.
>
>
>
> Thank You,
> Brian N2KGC
>
>
> -----Original Message-----
> From: Wouxun_KG-UVD1@yahoogroups.com
> [mailto:Wouxun_KG-UVD1@yahoogroups.com]

> On Behalf Of steve_ve6vs
> Sent: Wednesday, April 07, 2010 8:25 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: Driver needed
>
> The cord came with a driver disk and according to them it needs a driver
> to
> make it work. Right now I have installed programming software version
> 1.13
> (the latest?) and it won't see the radio.
>
> 73 Steve
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "The Simpsons" <grant@...> wrote:
>>
>> I presume all you need is the programming software as there won't be any
>> drivers required for the serial port type of cable.
>> You can download the software from here:
>> http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,
>>
>> Grant, ZL2BK
>> IRLP nodes 6285 and 6081
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> Yahoo! Groups Links
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750. Re: [Wouxun_KG-UVD1] Re: Driver needed

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 10:45:46 UTC
From: The Simpsons
Topic: 735 Message: 750

To get back just repeat the operation. That is MENU the TDR to go from frequency to memory and MENU then TDR to go back. Works on mine as I just tried it again to check in case I was mistaken.

Grant ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "Stu Nutt" <stunutt@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Thursday, April 08, 2010 6:49 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Driver needed

Hi Grant (and others),

I have sent Steve a copy of the program that works for me, as well as some sample channels in a .tw file and also emphasised that you need to plug the "wouxon-issue" cable properly seated in the rig!

I noted your note below about the display switching between memory and frequency - something that was puzzling me, but I tried it and I can switch from memory channel to frequency display, but can't switch back! I had to run the config software again to get back to showing channel name!

How do you do that from the keypad??!!

Stu (G3OCR)

751. Dispaly Settings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 11:20:25 UTC
From: Stu Nutt
Topic: 751 Message: 751

Yes, confirm that, but I originally had mine displaying both primary and secondary CHANNEL NAMES, and the mode select only seems to allow Frequency or Channel NUMBER.. I can't seem to get back to channel names without reloading settings from the computer.

I'm sure I'm missing something, but that manual really is obscure!

----- Original Message -----
From: The Simpsons
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, April 08, 2010 11:45 AM
Subject: Re: [Wouxun_KG-UVD1] Re: Driver needed

To get back just repeat the operation. That is MENU the TDR to go from frequency to memory and MENU then TDR to go back. Works on mine as I just tried it again to check in case I was mistaken.

Grant ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "Stu Nutt" <stunutt@gmail.com>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Thursday, April 08, 2010 6:49 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Driver needed

Hi Grant (and others),

I have sent Steve a copy of the program that works for me, as well as some sample channels in a .tw file and also emphasised that you need to plug the "wouxon-issue" cable properly seated in the rig!

I noted your note below about the display switching between memory and frequency - something that was puzzling me, but I tried it and I can switch from memory channel to frequency display, but can't switch back! I had to run the config software again to get back to showing channel name!

How do you do that from the keypad??!!

Stu (G3OCR)

752. Re: [Wouxun_KG-UVD1] Dispaly Settings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 11:37:55 UTC
From: The Simpsons
Topic: 751 Message: 752

Quite right. It only displays channel number when switching using these keys. To get back to channel names you have to go through the menu system. Press MENU and select menu number 21. You can press MENU followed by 2 and 1 to go to menu number 21 quickly (or any menu number). Then select the memory disply you want. Choose NAME to display the memory names.
Another odd quirck of the firmware.

Grant, ZL2BK
IRLP nodes 6285 and 6081.

----- Original Message -----
From: "Stu Nutt" <stunutt@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Thursday, April 08, 2010 11:20 PM
Subject: [Wouxun_KG-UVD1] Dispaly Settings

Yes, confirm that, but I originally had mine displaying both primary and secondary CHANNEL NAMES, and the mode select only seems to allow Frequency or Channel NUMBER.. I can't seem to get back to channel names without reloading settings from the computer.

I'm sure I'm missing something, but that manual really is obscure!

----- Original Message -----
From: The Simpsons
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, April 08, 2010 11:45 AM
Subject: Re: [Wouxun_KG-UVD1] Re: Driver needed

To get back just repeat the operation. That is MENU the TDR to go from frequency to memory and MENU then TDR to go back. Works on mine as I just tried it again to check in case I was mistaken.

Grant ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "Stu Nutt" <stunutt@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Thursday, April 08, 2010 6:49 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Driver needed

Hi Grant (and others),

I have sent Steve a copy of the program that works for me, as well as some sample channels in a .tw file and also emphasised that you need to plug the

"wouxon-issue" cable properly seated in the rig!

I noted your note below about the display switching between memory and frequency - something that was puzzling me, but I tried it and I can switch
from memory channel to frequency display, but can't switch back! I had to run the config software again to get back to showing channel name!

How do you do that from the keypad??!!

Stu (G3OCR)

753. Re: [Wouxun_KG-UVD1] Dispaly Settings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 12:42:54 UTC
From: K1GAX
Topic: 751 Message: 753
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

754. UK MEMORY CHANNELS

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 16:50:33 UTC
From: jcsc519
Topic: 754 Message: 754

HAS ANYONE MADE UP ANY FILES FOR THE REPEATERS AND SIMPLEX CHANNELS FOR THE KG-UVD1 RADIO
E.MAIL john@...

755. RE: [Wouxun_KG-UVD1] UK MEMORY CHANNELS

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-08 16:59:48 UTC
From: Robbie Phelan
Topic: 754 Message: 755

Have you looked at the file section of the yahoo group. Loads there.

Best regards,

Robbie

Ei2iP

Email: Robbiephelan hotmail com

To: Wouxun_KG-UVD1@yahoogroups.com
From: jcsc519@...
Date: Thu, 8 Apr 2010 16:50:33 +0000
Subject: [Wouxun_KG-UVD1] UK MEMORY CHANNELS

HAS ANYONE MADE UP ANY FILES FOR THE REPEATERS AND SIMPLEX CHANNELS FOR THE KG-UVD1 RADIO
E.MAIL john@....uk

_____
Hotmail: Powerful Free email with security by Microsoft.
https://signup.live.com/signup.aspx?id=60969

756. Re: UK MEMORY CHANNELS

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-11 04:05:07 UTC
From: dernel2001
Topic: 754 Message: 756

Hi ,

I have also looked in the files section and would be interested in a .TW file for UK 2m/70cm amateur repeaters.

Someone here must have done the hard work surely..

Appreciate any help,

regards,

Derek VK2YN

--- In Wouxun_KG-UVD1@yahoogroups.com, Robbie Phelan <robbiephelan@...> wrote:
>
>
> Have you looked at the file section of the yahoo group. Loads there.
>
> Best regards,
>
> Robbie
>
>
> Ei2iP
>
> Email: Robbiephelan hotmail com
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>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: jcsc519@...
> Date: Thu, 8 Apr 2010 16:50:33 +0000
> Subject: [Wouxun_KG-UVD1] UK MEMORY CHANNELS
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> Hotmail: Powerful Free email with security by Microsoft.
> https://signup.live.com/signup.aspx?id=60969
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757. Re: [Wouxun_KG-UVD1] Re: UK MEMORY CHANNELS

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-11 05:59:13 UTC
From: Stu Nutt
Topic: 754 Message: 757

A lot would depend on your location as regards the repeaters.

I have a pretty good set of frequencies for simplex plus repeaters for a band from Liverpool/Blackpool across to Leeds, plus the simplex and Raynet frequencies. If that's of interest to you (or anyone else!) then send me a mail direct (stunutt "at" gmail.com)

----- Original Message -----
From: dernel2001
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, April 11, 2010 5:05 AM
Subject: [Wouxun_KG-UVD1] Re: UK MEMORY CHANNELS

Hi ,

I have also looked in the files section and would be interested in a .TW file for UK 2m/70cm amateur repeaters.

Someone here must have done the hard work surely..

Appreciate any help,

regards,

Derek VK2YN

--- In Wouxun_KG-UVD1@yahoogroups.com, Robbie Phelan <robbiephelan@...> wrote:
>
>
> Have you looked at the file section of the yahoo group. Loads there.
>
> Best regards,
>
> Robbie
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>
> Ei2iP
>
> Email: Robbiephelan hotmail com
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>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: jcsc519@...
> Date: Thu, 8 Apr 2010 16:50:33 +0000
> Subject: [Wouxun_KG-UVD1] UK MEMORY CHANNELS
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758. Re: UK MEMORY CHANNELS

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-11 06:28:36 UTC
From: dernel2001
Topic: 754 Message: 758

I generally travel into London around New Malden area and work in Windsor /Slough area if that helps.

cheers,

Derek VK2YN

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> A lot would depend on your location as regards the repeaters.
>
> I have a pretty good set of frequencies for simplex plus repeaters for a band from Liverpool/Blackpool across to Leeds, plus the simplex and Raynet frequencies. If that's of interest to you (or anyone else!) then send me a mail direct (stunutt "at" gmail.com)
>
> ----- Original Message -----
> From: dernel2001
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sunday, April 11, 2010 5:05 AM
> Subject: [Wouxun_KG-UVD1] Re: UK MEMORY CHANNELS
>
>
>
> Hi ,
>
> I have also looked in the files section and would be interested in a .TW file for UK 2m/70cm amateur repeaters.
>
> Someone here must have done the hard work surely..
>
> Appreciate any help,
>
> regards,
>
> Derek VK2YN
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Robbie Phelan <robbiephelan@> wrote:
> >
> >
> > Have you looked at the file section of the yahoo group. Loads there.
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> > Best regards,
> >
> > Robbie
> >
> >

> > Ei2iP
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> > Email: Robbiephelan hotmail com
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> >
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > From: jcsc519@
> > Date: Thu, 8 Apr 2010 16:50:33 +0000
> > Subject: [Wouxun_KG-UVD1] UK MEMORY CHANNELS
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RADIO E.MAIL john@
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759. Re: [Wouxun_KG-UVD1] Re: UK MEMORY CHANNELS

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-11 06:57:05 UTC
From: Stu Nutt
Topic: 754 Message: 759

It probably won't help you at all for the repeaters - the ones I have programmed are for the area that I mentioned - different frequencies and the wrong CTSS tones for your region. But if you want to use that as a 'template' (simplex will obviously be the same), then email me direct and I'll copy the .tw to you.

Stu

PS - it also has the PMR446 channels - could be useful, or you could just delete them

----- Original Message -----
From: dernel2001
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, April 11, 2010 7:28 AM
Subject: [Wouxun_KG-UVD1] Re: UK MEMORY CHANNELS

I generally travel into London around New Malden area and work in Windsor /Slough area if that helps.

cheers,

Derek VK2YN

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> A lot would depend on your location as regards the repeaters.
>
> I have a pretty good set of frequencies for simplex plus repeaters for a band from Liverpool/Blackpool across to Leeds, plus the simplex and Raynet frequencies. If that's of interest to you (or anyone else!) then send me a mail direct (stunutt "at" gmail.com)
>
> ----- Original Message -----
> From: dernel2001
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sunday, April 11, 2010 5:05 AM
> Subject: [Wouxun_KG-UVD1] Re: UK MEMORY CHANNELS
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>
>
> Hi ,
>
> I have also looked in the files section and would be interested in a .TW file for UK 2m/70cm amateur repeaters.
>
> Someone here must have done the hard work surely..
>
> Appreciate any help,
>

> regards,
>
> Derek VK2YN
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Robbie Phelan <robbiephelan@> wrote:
> >
> >
> > Have you looked at the file section of the yahoo group. Loads there.
> >
> > Best regards,
> >
> > Robbie
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> > Ei2iP
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> > Email: Robbiephelan hotmail com
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> > To: Wouxun_KG-UVD1@yahoogroups.com
> > From: jcsc519@
> > Date: Thu, 8 Apr 2010 16:50:33 +0000
> > Subject: [Wouxun_KG-UVD1] UK MEMORY CHANNELS
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> > HAS ANYONE MADE UP ANY FILES FOR THE REPEATERS AND SIMPLEX CHANNELS FOR THE KG-UVD1 RADIO E.MAIL john@
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> > https://signup.live.com/signup.aspx?id=60969
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760. Re: UK MEMORY CHANNELS

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-11 07:48:57 UTC
From: dernel2001
Topic: 754 Message: 760

Tnx Stu..appreciate the help

Leave it, i run a "travel rptr program on my work laptop and upload as necessary..as long as i know which repeaters i can access in those areas i can easily plug in, although i think you guys use a 1750 burst as well as CTCSS for access.

cheers,

Derek VK2YN

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> It probably won't help you at all for the repeaters - the ones I have programmed are for the area that I mentioned - different frequencies and the wrong CTSS tones for your region. But if you want to use that as a 'template' (simplex will obviously be the same), then email me direct and I'll copy the .tw to you.
>
> Stu
>
> PS - it also has the PMR446 channels - could be useful, or you could just delete them
>
> ----- Original Message -----
> From: dernel2001
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sunday, April 11, 2010 7:28 AM
> Subject: [Wouxun_KG-UVD1] Re: UK MEMORY CHANNELS
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>
> I generally travel into London around New Malden area and work in Windsor /Slough area if that helps.
>
> cheers,
>
> Derek VK2YN
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> >
> > A lot would depend on your location as regards the repeaters.
> >
> > I have a pretty good set of frequencies for simplex plus repeaters for a band from Liverpool/Blackpool across to Leeds, plus the simplex and Raynet frequencies. If that's of interest to you (or anyone else!) then send me a mail direct (stunutt "at" gmail.com)
> >
> > ----- Original Message -----
> > From: dernel2001

> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Sunday, April 11, 2010 5:05 AM
> > Subject: [Wouxun_KG-UVD1] Re: UK MEMORY CHANNELS
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> >
> >
> > Hi ,
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> > I have also looked in the files section and would be interested in a .TW file for UK 2m/70cm amateur repeaters.
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> > Someone here must have done the hard work surely..
> >
> > Appreciate any help,
> >
> > regards,
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> > Derek VK2YN
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Robbie Phelan <robbiephelan@> wrote:
> > >
> > > Have you looked at the file section of the yahoo group. Loads there.
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> > > Best regards,
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> > > Robbie
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> > > Ei2iP
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> > > Email: Robbiephelan hotmail com
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> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > From: jcsc519@
> > > Date: Thu, 8 Apr 2010 16:50:33 +0000
> > > Subject: [Wouxun_KG-UVD1] UK MEMORY CHANNELS
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761. Re: UK MEMORY CHANNELS

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-12 21:15:41 UTC
From: kc9eci
Topic: 754 Message: 761

Hi all-

I'll be in the UK the end of May/start of June. Is there a list of repeaters online that I could look at and figure out which ones I'd like to program in to my HT? I'll be in Lincolnshire in the Boston/Lincoln areas.

762. Re: [Wouxun_KG-UVD1] Re: UK MEMORY CHANNELS

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-13 03:09:47 UTC
From: Stu Nutt
Topic: 754 Message: 762

Here's the whole of the UK. It's pretty accurate and covers all the vhf/uhf

http://www.ukrepeater.net/index.html

Stu (G3OCR

----- Original Message -----
From: kc9eci
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, April 13, 2010 12:15 AM
Subject: [Wouxun_KG-UVD1] Re: UK MEMORY CHANNELS

Hi all-

I'll be in the UK the end of May/start of June. Is there a list of repeaters online that I could look at and figure out which ones I'd like to program in to my HT? I'll be in Lincolnshire in the Boston/Lincoln areas.

763. Re: UK MEMORY CHANNELS

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-13 03:44:54 UTC
From: kc9eci
Topic: 754 Message: 763

Just what I was looking for Stu, cheers! I owe you a pint. Hopefully I'll have a UK callsign before I arrive this time. Would make the CQ WPX a bit easier if I don't have to add that M/ to my call this time around.

73
Tom
KC9ECI/G????

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Here's the whole of the UK. It's pretty accurate and covers all the vhf/uhf
>
> http://www.ukrepeater.net/index.html
>
> Stu (G3OCR
>
> ----- Original Message -----
> From: kc9eci
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, April 13, 2010 12:15 AM
> Subject: [Wouxun_KG-UVD1] Re: UK MEMORY CHANNELS
>
>
>
>
>
> Hi all-
>
> I'll be in the UK the end of May/start of June. Is there a list of repeaters online that I could look at and figure out which ones I'd like to program in to my HT? I'll be in Lincolnshire in the Boston/Lincoln areas.
>

764. Wouxun at Dayton Hamvention

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-15 02:05:09 UTC
From: kingfish_stevens
Topic: 764 Message: 764

Guys I will be representing Wouxun at the Dayton Hamvention in May. Our booth is in the North Hall, Space 172. This is directly across from Tarheel Antennas and The RF Connection, if you're familiar with them. Wouxun and I are working out the details but we plan to have some radios and accessories for sale. I hope to see many of you there.

73
Ed Griffin

Wouxun.us
KMA Antennas

765. Re: [Wouxun_KG-UVD1] Wouxun at Dayton Hamvention

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-15 05:32:32 UTC
From: Stu Nutt
Topic: 764 Message: 765

Good Luck!

Pity you don't have a stand opposite KenYaeCom - They'd love you ;)

----- Original Message -----
From: kingfish_stevens
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, April 15, 2010 5:05 AM
Subject: [Wouxun_KG-UVD1] Wouxun at Dayton Hamvention

Guys I will be representing Wouxun at the Dayton Hamvention in May. Our booth is in the North Hall, Space 172. This is directly across from Tarheel Antennas and The RF Connection, if you're familiar with them. Wouxun and I are working out the details but we plan to have some radios and accessories for sale. I hope to see many of you there.

73
Ed Griffin

Wouxun.us
KMA Antennas

766. Dayton

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-15 16:04:10 UTC
From: amie_noel
Topic: 766 Message: 766

I hope you take a case of them! You will sel them at the price they are!!! Good little radios! And as stated too bad your not right near the yaecomwoods! LOL. They would enjoy that!!! Amie

767. Re: [Wouxun_KG-UVD1] Dayton

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-15 19:16:06 UTC
From: James hall
Topic: 766 Message: 767

How much will these be sold for anyways? The price can vary depending on where on the Internet you see them.

On Thu, Apr 15, 2010 at 12:04 PM, amie_noel <mshadow64@...> wrote:

>
>
> I hope you take a case of them! You will sel them at the price they are!!!
> Good little radios! And as stated too bad your not right near the
> yaecomwoods! LOL. They would enjoy that!!! Amie
>
>
>

768. Re: Wouxun at Dayton Hamvention

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-16 16:30:16 UTC
From: clumpen
Topic: 764 Message: 768

Very nice.
Hope You get the oppertunity to get some software to upgrade KG-UVD(1) radioes with new firmware as it arrives, and that You are allowed to share this with this community.

I also hope You get a step by step good (and safe) explenation how to change the freq range on this exxelent radios.

Regards

Clumpen

--- In Wouxun_KG-UVD1@yahoogroups.com, "kingfish_stevens" <egriffin@...> wrote:
>
> Guys I will be representing Wouxun at the Dayton Hamvention in May. Our booth is in the North Hall, Space 172. This is directly across from Tarheel Antennas and The RF Connection, if you're familiar with them. Wouxun and I are working out the details but we plan to have some radios and accessories for sale. I hope to see many of you there.
>
> 73
> Ed Griffin
>
> Wouxun.us
> KMA Antennas
>

769. Receive-only channel? Configuration lock?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-17 18:59:56 UTC
From: David A. Behar
Topic: 764 Message: 769

Hi friends,

I am thinking about buying a few of these radios, and I have a few questions from those of you who are familir with it.

1) Is it possible to configure a channel as "receive only". E.g., perhaps a channel would be configured to monitor a police agency, and I would desire that it would be impossible to transmit on the channel.

2) Once I configure the radio with a set of channels, can the radio be set up so it is difficult for an end-user to change configuration (e.g., what frequencies are saved, CTCSS codes, etc)?

Thanks!

David (K7DB)

770. Re: [Wouxun_KG-UVD1] Receive-only channel? Configuration lock?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-17 20:17:21 UTC
From: James hall
Topic: 764 Message: 770

I'd be interested in the answer to the first question too. I've seen someone comment on using the pc software to set the TX/RX frequencies so that the radio can only transmit in ham bands and receive only out of band. It'd be nice if specific frequencies could be set to receive only though.

On Sat, Apr 17, 2010 at 2:59 PM, David A. Behar <david271@...> wrote:

>
>
> Hi friends,
>
> I am thinking about buying a few of these radios, and I have a few
> questions from those of you who are familir with it.
>
> 1) Is it possible to configure a channel as "receive only". E.g., perhaps
> a channel would be configured to monitor a police agency, and I would desire
> that it would be impossible to transmit on the channel.
>
> 2) Once I configure the radio with a set of channels, can the radio be set
> up so it is difficult for an end-user to change configuration (e.g., what
> frequencies are saved, CTCSS codes, etc)?
>
> Thanks!
>
> David (K7DB)
>
>
>
>

771. Re: Receive-only channel? Configuration lock?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-17 20:16:24 UTC
From: mm6pmc
Topic: 764 Message: 771

Using the software provided you can simply leave the transmit frequency blank/empty, and this will mean that that particular channel is recieve only, I have did exactly this on my handie with the the airband channels

I think channels entered using the software cannot be modified using the handie, maybe someone can confirm ?

7 3's

772. Re: [Wouxun_KG-UVD1] Receive-only channel? Configuration lock?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-17 20:21:53 UTC
From: Frank
Topic: 764 Message: 772

Yes, I believe so, but only with the programming software where you can input/program the receive and transmit frequencies in there columns. Cannot do by radio keypad. I did this on the local PD and FD so I wouldn't accidently transmit on those, but only on the Ham bands. When you try to key up on the ones you don't want too, it just beeps at ya.
Ok, I have two different radios, the other being a FDC one and just tried it on this one, the KG-UVD1P and is true, I read the radio, it did have transmit frequency there but on this radio, I was checked which channel I was on. Using the software, I took the transmit frequency out of the transmit column on channels I didn't want to transmit on and it just beeps now on those channels I didn't want to transmit on and normal for the ham frequencies.

Hope this helps you, it should as I had asked the same question too back when I got it and liked that I could do this, but only with the software which you can get from their site. Just need the programming cable. Got mine for I think $5 plus s/h from overseas..

Love this little radio, I can monitor the local repeaters and also the local Police and Fire in case something is going on in town...

Frank

----- Original Message -----
From: David A. Behar
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: 17 April, 2010 2:59 PM
Subject: [Wouxun_KG-UVD1] Receive-only channel? Configuration lock?

Hi friends,

I am thinking about buying a few of these radios, and I have a few questions from those of you who are familir with it.

1) Is it possible to configure a channel as "receive only". E.g., perhaps a channel would be configured to monitor a police agency, and I would desire that it would be impossible to transmit on the channel.

2) Once I configure the radio with a set of channels, can the radio be set up so it is difficult for an end-user to change configuration (e.g., what frequencies are saved, CTCSS codes, etc)?

Thanks!

David (K7DB)

773. Re: [Wouxun_KG-UVD1] Re: Receive-only channel? Configuration lock?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-17 20:39:10 UTC
From: Frank
Topic: 764 Message: 773

Answered most of this in the other email, but the only thing I think you can do with the keypad is to offset the transmit by a big number, but who knows if someone or something else is on that trasmit frequency, so its better to do it by software and just leave it blank and now it beeps and no chance of transmitting on them at all..

Enjoy

Frank

----- Original Message -----
From: mm6pmc
To: Wouxun_KG-UVD1@...m
Sent: 17 April, 2010 4:16 PM
Subject: [Wouxun_KG-UVD1] Re: Receive-only channel? Configuration lock?

Using the software provided you can simply leave the transmit frequency blank/empty, and this will mean that that particular channel is recieve only, I have did exactly this on my handie with the the airband channels

I think channels entered using the software cannot be modified using the handie, maybe someone can confirm ?

7 3's

774. radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 00:00:51 UTC
From: Lasalle b
Topic: 774 Message: 774

how long does it take to get one of these radio i paid for it on the 15

775. Re: radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 00:11:58 UTC
From: brandoncharleswilson
Topic: 774 Message: 775

it's possible that it could take up to a month.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Lasalle b" <lasalleboston@...> wrote:
>
> how long does it take to get one of these radio i paid for it on the 15
>

776. Re: [Wouxun_KG-UVD1] radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 00:42:21 UTC
From: Simon Templar
Topic: 774 Message: 776

From HK to Australia it is on average 7 to 14 days.

On Sun, Apr 18, 2010 at 10:00, Lasalle b <lasalleboston@...> wrote:

> how long does it take to get one of these radio i paid for it on the 15

--
The views I present are that of my own and NOT of any organisation I may
belong to.

73 de Simon, VK3XEM.

777. Re: [Wouxun_KG-UVD1] Re: Receive-only channel? Configuration lock?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 00:49:08 UTC
From: Simon Templar
Topic: 764 Message: 777

If you are going to try the keypad offset method, try setting the offset to a frequency outside the TX coverage of the radio. I know this works with Yaesu gear.

It is well worth the small cost of a programming cable, the software even though isn't the best makes it easier than entering numerous channels by hand with offsets, CTCSS etc.

On Sun, Apr 18, 2010 at 06:39, Frank <skybug@...> wrote:

>
>
> Answered most of this in the other email, but the only thing I think
> you can do with the keypad is to offset the transmit by a big number, but
> who knows if someone or something else is on that trasmit frequency, so its
> better to do it by software and just leave it blank and now it beeps and no
> chance of transmitting on them at all.
>

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

778. Re: [Wouxun_KG-UVD1] radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 00:58:11 UTC
From: K1GAX
Topic: 774 Message: 778
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

779. Re: [Wouxun_KG-UVD1] radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 01:06:29 UTC
From: Tech
Topic: 774 Message: 779

11 days from payment to receipt to New Jersey.

From: K1GAX
Sent: Saturday, April 17, 2010 8:58 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] radio

Depends on the mode of shipment. If you paid the higher cost of DHL from Hong Kong to the USA it varies from 7 to 10 days. Using the post office (US and Hong Kong) it varies between 14 to 21 days. This is based from Hong Kong to the USA East Coast.

---------- Original Message ----------
how long does it take to get one of these radio i paid for it on the 15

780. Re: [Wouxun_KG-UVD1] radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 04:15:16 UTC
From: Stu Nutt
Topic: 774 Message: 780

Mine was 10 days, regular post, to UK

----- Original Message -----
From: Tech
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, April 18, 2010 4:06 AM
Subject: Re: [Wouxun_KG-UVD1] radio

11 days from payment to receipt to New Jersey.

From: K1GAX

781. radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 08:49:33 UTC
From: Lasalle b
Topic: 774 Message: 781

Order Date: Thursday 15 April, 2010
Shipped To: lasalle boston Products: 1
Order Cost: $126.80

i order it from radiogearpro

1 x WOUXUN KG-UVD1P Dual Band radio 136-174 & 420-520 + USB Cable $126.80 i just cant wait

782. Re: UK MEMORY CHANNELS

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 10:36:08 UTC
From: kc9eci
Topic: 754 Message: 782

I'll in in the Lincolnshire area. Boston, Lincoln, might head in to Peterborough or Nottingham. If anyone is in the Spalding area, I'm planning to attend the swap meet/rally on 6 June....D-day! Details on that on the web at http://www.sdars.org.uk/spaldingrally.htm

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> A lot would depend on your location as regards the repeaters.
>
> I have a pretty good set of frequencies for simplex plus repeaters for a band from Liverpool/Blackpool across to Leeds, plus the simplex and Raynet frequencies. If that's of interest to you (or anyone else!) then send me a mail direct (stunutt "at" gmail.com)
>
> ----- Original Message -----
> From: dernel2001
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sunday, April 11, 2010 5:05 AM
> Subject: [Wouxun_KG-UVD1] Re: UK MEMORY CHANNELS
>
>
>
>
> Hi ,
>
> I have also looked in the files section and would be interested in a .TW file for UK 2m/70cm amateur repeaters.
>
> Someone here must have done the hard work surely..
>
> Appreciate any help,
>
> regards,
>
> Derek VK2YN
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Robbie Phelan <robbiephelan@> wrote:
> >
> >
> > Have you looked at the file section of the yahoo group. Loads there.
> >
> > Best regards,
> >
> > Robbie
> >
> >
> > Ei2iP

> >
> > Email: Robbiephelan hotmail com
> >
> >
> >
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > From: jcsc519@
> > Date: Thu, 8 Apr 2010 16:50:33 +0000
> > Subject: [Wouxun_KG-UVD1] UK MEMORY CHANNELS
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> >
> > HAS ANYONE MADE UP ANY FILES FOR THE REPEATERS AND SIMPLEX CHANNELS FOR THE KG-UVD1
RADIO E.MAIL john@
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> > _____
> > Hotmail: Powerful Free email with security by Microsoft.
> > https://signup.live.com/signup.aspx?id=60969
> >
>

783. Re: [Wouxun_KG-UVD1] Re: Receive-only channel? Configuration lock?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 11:39:42 UTC
From: Frank
Topic: 764 Message: 783

Agreed, that is one way to do it, but like SImon and myself stated, its worth the small amount more of money to get the programming software and cable as well. Then you just leave the transmit column slot empty. The only drag with the software is that if you have entered alpha characters for the channel names, it hold 6 characters only, and using the software, for some reason won't go all 6 and when you write back to the radio, its missing the last two characters in the display.
Really no problem, but you have to go back into the radio menu via keypad and re-enter the last 2 you had there. Pain in the asky if you have alot of channels stored. Lucky for me, I only have about 14 programmed in right now..

Good luck and enjoy

Frank

----- Original Message -----
From: Simon Templar
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: 17 April, 2010 8:49 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Receive-only channel? Configuration lock?

If you are going to try the keypad offset method, try setting the offset to a frequency outside the TX coverage of the radio. I know this works with Yaesu gear.

It is well worth the small cost of a programming cable, the software even though isn't the best makes it easier than entering numerous channels by hand with offsets, CTCSS etc.

On Sun, Apr 18, 2010 at 06:39, Frank <skybug@...> wrote:

Answered most of this in the other email, but the only thing I think you can do with the keypad is to offset the transmit by a big number, but who knows if someone or something else is on that trasmit frequency, so its better to do it by software and just leave it blank and now it beeps and no chance of transmitting on them at all.

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

784. Re: [Wouxun_KG-UVD1] radio "shipping time"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 11:42:31 UTC
From: Frank
Topic: 774 Message: 784

Took about 2 weeks for me on this one(USA-East coast), the other one took about 4, but only because I forgot they were on New Years Holiday and stuff was all backed up at the docks...

Frank

----- Original Message -----
From: Lasalle b
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: 17 April, 2010 8:00 PM
Subject: [Wouxun_KG-UVD1] radio

how long does it take to get one of these radio i paid for it on the 15

785. Displaying only 4 letters?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 15:02:56 UTC
From: Stu Nutt
Topic: 785 Message: 785

Frank,

I'm not sure why you have that problem. I can put all six letters/numbers into the program, and all six display on the rig. My main beef is that there's no non-alpha-numerics; a space would be useful (U CALL, V CALL, etc instead of UCALL and VCALL - and the U does look very similar to a V). Of course, 8 letters would have been even better!

Stu (G3OCR)
----- Original Message -----
From: Frank
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, April 18, 2010 2:39 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Receive-only channel? Configuration lock?

Agreed, that is one way to do it, but like SImon and myself stated, its worth the small amount more of money to get the programming software and cable as well. Then you just leave the transmit column slot empty. The only drag with the software is that if you have entered alpha characters for the channel names, it hold 6 characters only, and using the software, for some reason won't go all 6 and when you write back to the radio, its missing the last two characters in the display.
Really no problem, but you have to go back into the radio menu via keypad and re-enter the last 2 you had there. Pain in the asky if you have alot of channels stored. Lucky for me, I only have about 14 programmed in right now..

Good luck and enjoy

Frank

786. Re: [Wouxun_KG-UVD1] radio "shipping time"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 15:12:51 UTC
From: Stu Nutt
Topic: 774 Message: 786

Holidays are bound to cause problems.

I import "BaconSalt" into UK from Seattle and I placed an order 2 weeks before last Christmas (USPS "International Priority" service). My shipments normally arrive in about 10 days, but that one vanished into a 'black hole'. USPS only tracked it as far as SFO and then it disappeared - popped back up on the radar 3 weeks later 20 miles from me in UK!

(www.crazy4flavour.co.uk - if anyone's interested - several other spices too!!)

Stu

----- Original Message -----
From: Frank
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, April 18, 2010 2:42 PM
Subject: Re: [Wouxun_KG-UVD1] radio "shipping time"

Took about 2 weeks for me on this one(USA-East coast), the other one took about 4, but only because I forgot they were on New Years Holiday and stuff was all backed up at the docks...

Frank

----- Original Message -----
From: Lasalle b
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: 17 April, 2010 8:00 PM
Subject: [Wouxun_KG-UVD1] radio

how long does it take to get one of these radio i paid for it on the 15

787. Re: [Wouxun_KG-UVD1] Displaying only 4 letters?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 15:25:49 UTC
From: Frank
Topic: 785 Message: 787

Hum, gee, maybe I didn't try to put them in on the program. I know when I read the radio into the program, its missing the last 2 characters, so maybe I assumed that it wouldn't write it. I know I have them there when I put the names in via the keypad, but they all don't show on the reading it to the program, so you could be right on that. But I do know that it doesn't read it all. Yes, I agree on the other thing, wish it could do 8 instead of 6. Most of my inputs I put a dash - in there instead.

I'll give it a retry and see if I can put them in full using the software..

Thanks
Frank

----- Original Message -----
From: Stu Nutt
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: 18 April, 2010 11:02 AM
Subject: [Wouxun_KG-UVD1] Displaying only 4 letters?

Frank,

I'm not sure why you have that problem. I can put all six letters/numbers into the program, and all six display on the rig. My main beef is that there's no non-alpha-numerics; a space would be useful (U CALL, V CALL, etc instead of UCALL and VCALL - and the U does look very similar to a V). Of course, 8 letters would have been even better!

Stu (G3OCR)
----- Original Message -----
From: Frank
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, April 18, 2010 2:39 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Receive-only channel? Configuration lock?

Agreed, that is one way to do it, but like SImon and myself stated, its worth the small amount more of money to get the programming software and cable as well. Then you just leave the transmit column slot empty. The only drag with the software is that if you have entered alpha characters for the channel names, it hold 6 characters only, and using the software, for some reason won't go all 6 and when you write back to the radio, its missing the last two characters in the display.
Really no problem, but you have to go back into the radio menu via keypad and re-enter the last 2 you had there. Pain in the asky if you have alot of channels stored. Lucky for me, I only have about 14 programmed in right now..

Good luck and enjoy

Frank

788. Re: [Wouxun_KG-UVD1] Displaying only 4 letters?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 16:12:55 UTC
From: Stu Nutt
Topic: 785 Message: 788

I didn't know the DASH was a valid character - I've tried everything I could think of as a separator! No - Just tried it and I can't put that into the program file

----- Original Message -----
From: Frank
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, April 18, 2010 6:25 PM
Subject: Re: [Wouxun_KG-UVD1] Displaying only 4 letters?

Hum, gee, maybe I didn't try to put them in on the program. I know when I read the radio into the program, its missing the last 2 characters, so maybe I assumed that it wouldn't write it. I know I have them there when I put the names in via the keypad, but they all don't show on the reading it to the program, so you could be right on that. But I do know that it doesn't read it all. Yes, I agree on the other thing, wish it could do 8 instead of 6. Most of my inputs I put a dash - in there instead.

I'll give it a retry and see if I can put them in full using the software..

Thanks
Frank

----- Original Message -----
From: Stu Nutt
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: 18 April, 2010 11:02 AM
Subject: [Wouxun_KG-UVD1] Displaying only 4 letters?

Frank,

I'm not sure why you have that problem. I can put all six letters/numbers into the program, and all six display on the rig. My main beef is that there's no non-alpha-numerics; a space would be useful (U CALL, V CALL, etc instead of UCALL and VCALL - and the U does look very similar to a V). Of course, 8 letters would have been even better!

Stu (G3OCR)
----- Original Message -----
From: Frank
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, April 18, 2010 2:39 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Receive-only channel? Configuration lock?

Agreed, that is one way to do it, but like SImon and myself stated, its worth the small amount more of money to get the programming software and cable as well. Then you just leave the transmit column slot empty. The only drag with the software is that if you have entered alpha characters for the channel names, it hold 6 characters only, and using the software, for some reason won't go all 6 and when you write back to the radio, its missing the last two characters in the display.

Really no problem, but you have to go back into the radio menu via keypad and re-enter the last 2 you had there. Pain in the asky if you have alot of channels stored. Lucky for me, I only have about 14 programmed in right now..

Good luck and enjoy

Frank

789. Re: [Wouxun_KG-UVD1] Displaying only 4 letters?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 16:22:29 UTC
From: Frank
Topic: 785 Message: 789

Hum, I haven't tried it yet on mine, when you scroll thru the characters using the keypad, there are letter, numbers and a - and + that can be used. Thats how I did it... ex: my display shows TYG-FD , thats my towns F ire D ept.

I'm researching an electric issue I'm having here, so when I get a chance, I will try as well, but seem to recall in the software that it wouldn't do it..

----- Original Message -----
From: Stu Nutt
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: 18 April, 2010 12:12 PM
Subject: Re: [Wouxun_KG-UVD1] Displaying only 4 letters?

I didn't know the DASH was a valid character - I've tried everything I could think of as a separator! No - Just tried it and I can't put that into the program file

----- Original Message -----
From: Frank
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, April 18, 2010 6:25 PM
Subject: Re: [Wouxun_KG-UVD1] Displaying only 4 letters?

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I'll give it a retry and see if I can put them in full using the software..

Thanks
Frank

----- Original Message -----
From: Stu Nutt
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: 18 April, 2010 11:02 AM
Subject: [Wouxun_KG-UVD1] Displaying only 4 letters?

Frank,

I'm not sure why you have that problem. I can put all six letters/numbers into the program, and all six display on the rig. My main beef is that there's no non-alpha-numerics; a space would be useful (U CALL, V CALL, etc instead of UCALL and VCALL - and the U does look very similar to a V). Of course, 8 letters would have been even better!

Stu (G3OCR)
----- Original Message -----
From: Frank
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, April 18, 2010 2:39 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Receive-only channel? Configuration lock?

Agreed, that is one way to do it, but like SImon and myself stated, its worth the small amount more of money to get the programming software and cable as well. Then you just leave the transmit column slot empty. The only drag with the software is that if you have entered alpha characters for the channel names, it hold 6 characters only, and using the software, for some reason won't go all 6 and when you write back to the radio, its missing the last two characters in the display.
Really no problem, but you have to go back into the radio menu via keypad and re-enter the last 2 you had there. Pain in the asky if you have alot of channels stored. Lucky for me, I only have about 14 programmed in right now..

Good luck and enjoy

Frank

790. Re: [Wouxun_KG-UVD1] Displaying only 4 letters?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 16:33:37 UTC
From: Stu Nutt
Topic: 785 Message: 790

I've just tried (on the computer - I can't bring my radio into the country I'm in at the moment) the + and the -, and neither work. Software version 1.04

It certainly would be useful, but I wonder, if you added the signs on the radio, would you be able to import and export them if you want to change things via the software>

----- Original Message -----
From: Frank
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, April 18, 2010 7:22 PM
Subject: Re: [Wouxun_KG-UVD1] Displaying only 4 letters?

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Good luck and enjoy

Frank

791. Re: [Wouxun_KG-UVD1] Displaying only 4 letters?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 16:58:16 UTC
From: Frank
Topic: 785 Message: 791

I'm using the higher version software, but basically its the same. I didn't think so. Its possible doing it in the radio, then reading it to the PC, then writing it back, but like I mentioned before, every time I read the radio, its only giving the first 3 characters for some reason so its Not coming up or showing the -FD, and I think its the software doing this..it could be that the dash - is not allowed and therefor, will not show the remaining 2 characters.

Now that I think of it, you know what, I just checked, I have some 4 character ones in there and they show up, but the dash and whatever single character I had after it was also gone, so I think the reasons I have mine not showing up is because I (via the keypad) used a dash, the program will not recognize it and removes the rest of it after the dash..confirmed.

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From: Stu Nutt
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Sent: 18 April, 2010 12:33 PM
Subject: Re: [Wouxun_KG-UVD1] Displaying only 4 letters?

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Frank

792. Re: [Wouxun_KG-UVD1] Displaying only 4 letters?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 17:03:56 UTC
From: Stu Nutt
Topic: 785 Message: 792

Looks like the problem is the software then, not the dash. Maybe the next rev of s/w that comes out will fix the problem.

Or maybe Bob Freeth will get around to doing FTBasic fro the Wouxon and give us a whole load more goodies!
----- Original Message -----
From: Frank
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, April 18, 2010 7:58 PM
Subject: Re: [Wouxun_KG-UVD1] Displaying only 4 letters?

I'm using the higher version software, but basically its the same. I didn't think so. Its possible doing it in the radio, then reading it to the PC, then writing it back, but like I mentioned before, every time I read the radio, its only giving the first 3 characters for some reason so its Not coming up or showing the -FD, and I think its the software doing this..it could be that the dash - is not allowed and therefor, will not show the remaining 2 characters.

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793. Re: Displaying only 4 letters?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 17:04:33 UTC
From: Steve
Topic: 785 Message: 793

Using V 1.13 to program the HT and software will not accept a "-"

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "Frank" <skybug@...> wrote:
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> I'm using the higher version software, but basically its the same. I didn't think so. Its possible doing it in the radio, then reading it to the PC, then writing it back, but like I mentioned before, every time I read the radio, its only giving the first 3 characters for some reason so its Not coming up or showing the -FD, and I think its the software doing this..it could be that the dash - is not allowed and therefor, will not show the remaining 2 characters.
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> Sent: 18 April, 2010 12:33 PM
> Subject: Re: [Wouxun_KG-UVD1] Displaying only 4 letters?
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> Subject: Re: [Wouxun_KG-UVD1] Displaying only 4 letters?
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> Good luck and enjoy
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> Frank
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794. Re: [Wouxun_KG-UVD1] Re: Displaying only 4 letters?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-18 21:04:13 UTC
From: Frank
Topic: 785 Message: 794

Thats what I'm using too and didn't know someone was working on another program for this according to the other emait. that would be cool..but cannot see what other features could be added, this one had all we need, just making it a bit easier to use and be able to do do what we want would be nice...

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----- Original Message -----
From: Steve
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: 18 April, 2010 1:04 PM
Subject: [Wouxun_KG-UVD1] Re: Displaying only 4 letters?

Using V 1.13 to program the HT and software will not accept a "-"

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795. Re: [Wouxun_KG-UVD1] radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-19 00:27:26 UTC
From: Ed Griffin
Topic: 774 Message: 795

Depends on a lot of factors. My last order of 100 radios left Wouxun via FedEx and arrived at my (East Coast) door 2 days & 37 minutes later. This even included a call and FAX exchange of some customs forms when they hit Anchorage. They made it from Anchorage to NC in 24 hours. I couldn't believe how fast it was.
Ed

At 08:58 PM 4/17/2010, you wrote:
>Depends on the mode of shipment. If you paid the higher cost of DHL from
>Hong Kong to the USA it varies from 7 to 10 days. Using the post office
>(US and Hong Kong) it varies between 14 to 21 days. This is based from
>Hong Kong to the USA East Coast.
>
>---------- Original Message ----------
>how long does it take to get one of these radio i paid for it on the 15

KMA Antennas
HF - VHF - UHF Log Periodic Antennas
For Research, Military and Amateur
http://www.kmaantennas.com

796. Which Frequency Range for the US market ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-19 03:28:28 UTC
From: kingfish_stevens
Topic: 796 Message: 796

Which frequency range do you think is more popular for US buyers and why? Is there much demand for the 220 version? Here in the Southeast, I don't think there is but I'd appreciate your thoughts on these two questions. Off-group comments to egriffin at vnet.net. Thanks,Ed

797. Re: [Wouxun_KG-UVD1] Re: Displaying only 4 letters?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-19 03:53:15 UTC
From: Stu Nutt
Topic: 785 Message: 797

I posted about this some weeks ago. Bob Freeth does a Memory Management for the Yaesu 857 and others, that LOOKs a bit like the Wouxon one but is FAR better. It behaves like Microsoft Excel, and you can cut/paste whole blocks of memory at a time. Much more versatile.

Unfortunately he's working on a new Yaesu model right now, but I've sent him a memory file for Wouxon and he'll take a look once he's clear of other work.

His "FTBasic MMo" is the best £10/$15 you can spend for a FT857 or similar.

(I have no financial interest!)

Stu (G3OCR)

----- Original Message -----
From: Frank
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, April 19, 2010 12:04 AM
Subject: Re: [Wouxun_KG-UVD1] Re: Displaying only 4 letters?

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> ----- Original Message -----
> From: Frank
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sunday, April 18, 2010 7:22 PM
> Subject: Re: [Wouxun_KG-UVD1] Displaying only 4 letters?
>
>
>
>
>
> Hum, I haven't tried it yet on mine, when you scroll thru the characters using the keypad, there are letter, numbers and a - and + that can be used. Thats how I did it... ex: my display shows TYG-FD , thats my towns F ire D ept.
>
> I'm researching an electric issue I'm having here, so when I get a chance, I will try as well, but seem to recall in the software that it wouldn't do it..
>
>
> ----- Original Message -----
> From: Stu Nutt
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: 18 April, 2010 12:12 PM
> Subject: Re: [Wouxun_KG-UVD1] Displaying only 4 letters?
>
>
>
>
> I didn't know the DASH was a valid character - I've tried everything I could think of as a separator! No - Just tried it and I can't put that into the program file
>

> ----- Original Message -----
> From: Frank
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sunday, April 18, 2010 6:25 PM
> Subject: Re: [Wouxun_KG-UVD1] Displaying only 4 letters?
>
>
>
>
> Hum, gee, maybe I didn't try to put them in on the program. I know when I read the radio into the program, its missing the last 2 characters, so maybe I assumed that it wouldn't write it. I know I have them there when I put the names in via the keypad, but they all don't show on the reading it to the program, so you could be right on that. But I do know that it doesn't read it all. Yes, I agree on the other thing, wish it could do 8 instead of 6. Most of my inputs I put a dash - in there instead.
>
> I'll give it a retry and see if I can put them in full using the software..
>
> Thanks
> Frank
>
>
> ----- Original Message -----
> From: Stu Nutt
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: 18 April, 2010 11:02 AM
> Subject: [Wouxun_KG-UVD1] Displaying only 4 letters?
>
>
>
>
> Frank,
>
> I'm not sure why you have that problem. I can put all six letters/numbers into the program, and all six display on the rig. My main beef is that there's no non-alpha-numerics; a space would be useful (U CALL, V CALL, etc instead of UCALL and VCALL - and the U does look very similar to a V). Of course, 8 letters would have been even better!
>
> Stu (G3OCR)
> ----- Original Message -----
> From: Frank
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sunday, April 18, 2010 2:39 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: Receive-only channel? Configuration lock?
>
>
>
>
> Agreed, that is one way to do it, but like SImon and myself stated, its worth the small

amount more of money to get the programming software and cable as well. Then you just leave the transmit column slot empty. The only drag with the software is that if you have entered alpha characters for the channel names, it hold 6 characters only, and using the software, for some reason won't go all 6 and when you write back to the radio, its missing the last two characters in the display.
> Really no problem, but you have to go back into the radio menu via keypad and re-enter the last 2 you had there. Pain in the asky if you have alot of channels stored. Lucky for me, I only have about 14 programmed in right now..
>
> Good luck and enjoy
>
> Frank
>

798. Looking to buy the kguvd1p from 409 shop....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-19 18:47:09 UTC
From: mldollins
Topic: 798 Message: 798

I bought a yaesu ft-60r and love it. However, I kind of like to have something a little different. Are you folks fairly pleased with this product? I have windows xp and would like to know if the programming software is easy to use.

thanks

799. Re: [Wouxun_KG-UVD1] Looking to buy the kguvd1p from 409 shop....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-19 19:23:03 UTC
From: Simon Templar
Topic: 798 Message: 799

I have one of these radios and very happy with it considering the price.
The software is easy enough to use on Windows XP, it could do with
improvements like cut and paste etc.

On Tue, Apr 20, 2010 at 04:47, mldollins <mldollins@...> wrote:

> I bought a yaesu ft-60r and love it. However, I kind of like to have
> something a little different. Are you folks fairly pleased with this
> product? I have windows xp and would like to know if the programming
> software is easy to use.
>

--
The views I present are that of my own and NOT of any organisation I may
belong to.

73 de Simon, VK3XEM.

800. Re: [Wouxun_KG-UVD1] Looking to buy the kguvd1p from 409 shop....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-19 19:31:34 UTC
From: Ed Griffin
Topic: 798 Message: 800

Hello,

I am the US dealer for Wouxun and have radios in stock. I'd like to sell
to you especially if you are in the US. Right now I only have the KG-UVD1P
in one frequency range but have 100 units on order from Wouxun in several
ranges. Here are the prices I am selling at.

>Radio Package includes:
>1- KG-UVD1P (136-174 & 350-470) (other ranges on order)
>1- USB Programming Cable & Software
>$115
>
>Accessories Package includes:
>1- 1700 mAh Battery (extra battery)
>1- AA Battery Shell
>1- Battery Eliminator (battery shell with cigarette lighter plug)
>1- Leather Case
>1- Antenna Adapter (BNC)
$53.00

Any or all items shipped Priority Mail w/insurance for $13.00

The software is very easy to use. It is very functional but lacks the
bells and whistles that some programs have. .....but it's free.

73
Ed

At 02:47 PM 4/19/2010, you wrote:
>I bought a yaesu ft-60r and love it. However, I kind of like to have
>something a little different. Are you folks fairly pleased with this
>product? I have windows xp and would like to know if the programming
>software is easy to use.
>
>thanks

KMA Antennas
HF - VHF - UHF Log Periodic Antennas
For Research, Military and Amateur
http://www.kmaantennas.com

801. Re: [Wouxun_KG-UVD1] Looking to buy the kguvd1p from 409 shop....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-19 19:33:26 UTC
From: Ed Griffin
Topic: 798 Message: 801

VERY SORRY, I meant for this to go out directly, not to the group.
Ed

At 03:31 PM 4/19/2010, you wrote:
>Hello,
>
>I am the US dealer for Wouxun and have radios in stock. I'd like to sell
>to you especially if you are in the US. Right now I only have the KG-UVD1P
>in one frequency range but have 100 units on order from Wouxun in several
>ranges. Here are the prices I am selling at.
>
> >Radio Package includes:
> >1- KG-UVD1P (136-174 & 350-470) (other ranges on order)
> >1- USB Programming Cable & Software
> >$115
> >
> >Accessories Package includes:
> >1- 1700 mAh Battery (extra battery)
> >1- AA Battery Shell
> >1- Battery Eliminator (battery shell with cigarette lighter plug)
> >1- Leather Case
> >1- Antenna Adapter (BNC)
> $53.00
>
>Any or all items shipped Priority Mail w/insurance for $13.00
>
>The software is very easy to use. It is very functional but lacks the
>bells and whistles that some programs have. .....but it's free.
>
>73
>Ed
>
>
>
>
>
>
>At 02:47 PM 4/19/2010, you wrote:
> >I bought a yaesu ft-60r and love it. However, I kind of like to have
> >something a little different. Are you folks fairly pleased with this
> >product? I have windows xp and would like to know if the programming
> >software is easy to use.
> >
> >thanks
>
>

>
>
> KMA Antennas
> HF - VHF - UHF Log Periodic Antennas
> For Research, Military and Amateur
> http://www.kmaantennas.com
>
>
>
>----------------------------------
>
>Yahoo! Groups Links
>
>
>

802. Re: [Wouxun_KG-UVD1] radio "shipping time"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-19 20:48:40 UTC
From: James Nessen
Topic: 774 Message: 802

Both of my orders have been under a week. Very impressive.

Jim, K6JWN

On Sun, Apr 18, 2010 at 4:42 AM, Frank <skybug@...> wrote:

>
>
> Took about 2 weeks for me on this one(USA-East coast), the other one
> took about 4, but only because I forgot they were on New Years Holiday and
> stuff was all backed up at the docks...
>
> Frank
>
>
>
> ----- Original Message -----
> *From:* Lasalle b <lasalleboston@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* 17 April, 2010 8:00 PM
> *Subject:* [Wouxun_KG-UVD1] radio
>
>
>
> how long does it take to get one of these radio i paid for it on the 15
>
>
>
>

--
Jim Nessen K6JWN
Email: nessenj@... | Ph: 530.979.0894
IRLP: Node 3598 | Echolink: 83598 K6JWN-R

803. Re: [Wouxun_KG-UVD1] Looking to buy the kguvd1p from 409 shop....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-19 20:52:08 UTC
From: James Nessen
Topic: 798 Message: 803

I ordered 2 of these through 409shop, I bought the 400-470 model (that was $104 shipped) along with the standard vhf split. At the time I ordered the radios, they were out of the programming cables, so I ordered those through radioshop888.

I found the task of entering in channels via the keypad to be a little difficult at first, but after that, I hand programmed in ~20 channels in 15 minutes. Overall, i love the radios and have been using them exclusively (my ft60 and vx177 have been sitting idle).

Jim, K6JWN

On Mon, Apr 19, 2010 at 11:47 AM, mldollins <mldollins@...> wrote:

> I bought a yaesu ft-60r and love it. However, I kind of like to have
> something a little different. Are you folks fairly pleased with this
> product? I have windows xp and would like to know if the programming
> software is easy to use.
>
> thanks
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

--
Jim Nessen K6JWN
Email: nessenj@... | Ph: 530.979.0894
IRLP: Node 3598 | Echolink: 83598 K6JWN-R

804. USB programming cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-19 22:17:54 UTC
From: David A. Behar
Topic: 798 Message: 804

Hi Friends,

Regarding a USB programming cable for the KG-UVD1P...
a.. What are good sources if a person is willing to wait for an overseas shipment, and what is the cost?
b.. What are good sources if a person wants to order from U.S. (which is where I am), and what is the cost?
David, K7DB

805. I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-20 02:33:50 UTC
From: n1olo
Topic: 805 Message: 805

Got the radio back from Radioshop888. Apparently they could read and write to the radio and sent it back to me. I still can't. I am officially tired of trying. I'm ready to toss it. Unless Wouxon gets a real distributor in the US its too much of a gamble even for a cheap radio. The lack of good support and a well written manual is especially frustrating. The terse replies from China are less than useless when trying to trouble shoot.

Maybe I'll just flush it.

806. Re: radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-20 08:12:23 UTC
From: Robbie
Topic: 774 Message: 806

From the 409shop to Ireland, it took about 14days...

It's a simple radio to work,I don't think I ever opened the manual.
Just program the radio using cable and software and away you go, piece of cake.. No bad audio reports, I use it in the car, a cheap dual band for the mobile.

Here's a break down of my costs to Ireland;

Total cost;

â□¬05.58 for the Car Batter Eliminator for KG-UVD1
â□¬75.86 for the WOUXUN KG-UVD1P VHF UHF / + Earpiece + Prog.Cable
â□¬16.52 for shipping
â□¬27.02 for Customs VAT

Total incl Customs â□¬124.98 or $93 US...

Would I buy another one, yes if needed.

Robbie
Ei2iP

807. Re: [Wouxun_KG-UVD1] I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-20 12:42:32 UTC
From: Stu Nutt
Topic: 805 Message: 807

Put it on eBay :)

----- Original Message -----
From: n1olo
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, April 20, 2010 5:33 AM
Subject: [Wouxun_KG-UVD1] I give up

Got the radio back from Radioshop888. Apparently they could read and write to the radio and sent it back to me. I still can't. I am officially tired of trying. I'm ready to toss it. Unless Wouxon gets a real distributor in the US its too much of a gamble even for a cheap radio. The lack of good support and a well written manual is especially frustrating. The terse replies from China are less than useless when trying to trouble shoot.

Maybe I'll just flush it.

808. Re: [Wouxun_KG-UVD1] I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-20 13:23:43 UTC
From: Ed Griffin
Topic: 805 Message: 808

I send you a private message about this but I did not mention this.... You should send a nice, but informative email to Wouxun if you feel you were treated unfairly. Even if they will not help remedy the problem, they should know one exists.
Ed
Wouxun.us

At 10:33 PM 4/19/2010, you wrote:
>Got the radio back from Radioshop888. Apparently they could read and write
>to the radio and sent it back to me. I still can't. I am officially tired
>of trying. I'm ready to toss it. Unless Wouxon gets a real distributor in
>the US its too much of a gamble even for a cheap radio. The lack of good
>support and a well written manual is especially frustrating. The terse
>replies from China are less than useless when trying to trouble shoot.
>Maybe I'll just flush it.

809. Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-20 14:00:49 UTC
From: steve_ve6vs
Topic: 805 Message: 809

Before you toss it. Between a buddy and I, we have 5 Wouxuns and 2 Puxings and a number of programming cords. One of his stopped working in two of the radios but fine in the rest. The one that works with mine has a VOXDUCER sticker on the side. The difference we found by using a micrometer on the pins was there was a slight difference on the pin diameters. Not much but enough that that seems to be the problem. I think the problem was caused by an aftermarket speaker mike distorting the connectors. The problem also prevented a acoustic tube headset from transmitting, but another from a different supplier is ok.

We called this accumulating tolerances when I was working in manufacturing

73 Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "n1olo" <n1olo@...> wrote:
>
> Got the radio back from Radioshop888. Apparently they could read and write to the radio and sent it back to me. I still can't. I am officially tired of trying. I'm ready to toss it. Unless Wouxon gets a real distributor in the US its too much of a gamble even for a cheap radio. The lack of good support and a well written manual is especially frustrating. The terse replies from China are less than useless when trying to trouble shoot.
>
> Maybe I'll just flush it.
>

810. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-20 14:10:59 UTC
From: John Kalotai
Topic: 805 Message: 810

Haven't had it long enough to use anything aftermarket! The only thing in the SPKR/MIC jack has been the programming cable.

John Kalotai
N1OLO

--- On Tue, 4/20/10, steve_ve6vs <steve.lenaghan@...> wrote:

From: steve_ve6vs <steve.lenaghan@...>
Subject: [Wouxun_KG-UVD1] Re: I give up
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, April 20, 2010, 7:00 AM

Before you toss it. Between a buddy and I, we have 5 Wouxuns and 2 Puxings and a number of programming cords. One of his stopped working in two of the radios but fine in the rest. The one that works with mine has a VOXDUCER sticker on the side. The difference we found by using a micrometer on the pins was there was a slight difference on the pin diameters. Not much but enough that that seems to be the problem. I think the problem was caused by an aftermarket speaker mike distorting the connectors. The problem also prevented a acoustic tube headset from transmitting, but another from a different supplier is ok.

We called this accumulating tolerances when I was working in manufacturing

73 Steve

--- In Wouxun_KG-UVD1@ yahoogroups. com, "n1olo" <n1olo@...> wrote:
>
> Got the radio back from Radioshop888. Apparently they could read and write to the radio and sent it back to me. I still can't. I am officially tired of trying. I'm ready to toss it. Unless Wouxon gets a real distributor in the US its too much of a gamble even for a cheap radio. The lack of good support and a well written manual is especially frustrating. The terse replies from China are less than useless when trying to trouble shoot.
>
> Maybe I'll just flush it.
>

811. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-20 14:36:10 UTC
From: Stu Nutt
Topic: 805 Message: 811

In line with what Steve is saying - even with a new cable (especially if it's not a Wouxon one) there can be a mis-match with tolerances that can cause problems. On the FT857 group, I even heard of a cable (plug) causing damage to a socket on the back of the rig for a similar reason.

Have you tried a different cable? Maybe there's a Wouxon user located near to you who has a cable you can try? The "2-gang" plug assembly would be even more prone to any tolerance build-up as you have tolerances in the plug (and socket) diameters and lengths PLUS possible tolerance problems with the spacing of the two plugs.

I'm about 5000km from my Wouxon right now, but maybe someone could check out the connections between the 2 plugs and the serial 9-pin 'D' and post it. Then not only would it make diagnosing these connection problems easier, it would enable is to make up our own leads if we have difficulty.

Stu
G3OCR

----- Original Message -----
From: John Kalotai
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, April 20, 2010 5:10 PM
Subject: Re: [Wouxun_KG-UVD1] Re: I give up

Haven't had it long enough to use anything aftermarket! The only thing in the SPKR/MIC jack has been the programming cable.

John Kalotai
N1OLO

--- On Tue, 4/20/10, steve_ve6vs <steve.lenaghan@...> wrote:

From: steve_ve6vs <steve.lenaghan@...>
Subject: [Wouxun_KG-UVD1] Re: I give up
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, April 20, 2010, 7:00 AM

Before you toss it. Between a buddy and I, we have 5 Wouxuns and 2 Puxings and a number of programming cords. One of his stopped working in two of the radios but fine in the rest. The one that works with mine has a VOXDUCER sticker on the side. The difference we found by using a micrometer on the pins was there was a slight difference on the pin diameters. Not much but enough that that seems to be the problem. I think the problem was caused by an aftermarket speaker mike distorting the connectors. The problem also prevented a acoustic tube headset from transmitting, but another from a different supplier is ok.

We called this accumulating tolerances when I was working in manufacturing

73 Steve

--- In Wouxun_KG-UVD1@ yahoogroups. com, "n1olo" <n1olo@...> wrote:
>
> Got the radio back from Radioshop888. Apparently they could read and write to the radio and sent it back to me. I still can't. I am officially tired of trying. I'm ready to toss it. Unless Wouxon gets a real distributor in the US its too much of a gamble even for a cheap radio. The lack of good support and a well written manual is especially frustrating. The terse replies from China are less than useless when trying to trouble shoot.
>
> Maybe I'll just flush it.
>

812. My thoughts on all of this.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-20 14:50:47 UTC
From: amie_noel
Topic: 812 Message: 812

First of all I got my radio from the 409 shop from ebay, it came in less than 1 week via USPS! I got the radio, spare battery, case, software, cable, bnc barrel for the antenna adapter, charger,etc all for $155 shipped! I got it just less than 1 month ago! I also communicated with them prior to ordering and didn't have any trouble at all understanding them or them understanding me! The software works fine with my win xp pro. The radio works very well and easy to work with compared to some of the others out there "brand names" that cost way more. In my view if you cant operate this radio than DON'T buy one of the brand name radios as the menu set up is much more complicated! So the guy that wants to flush his radio LOL go ahead. But there are not any others out there much easier to use than this one. As far as the big secret price game LOL. Good grief. SHHH, ITS A SECRET. What a joke. Reminds me of a class full of kindergarteners bringing in a show and tell toy and this, "Hello,... I'm Mr Ed. -who only talks to Wilber- lol. A horse is a horse of course of course..... LOL.
I read the instruction book AFTER I looked the radio over and programmed it (I use a $4 serial to usb level converter) and used it. It was not hard to read and understandable. I didn't see a problem with it.
Its a good radio. Its easy to use. It programs fine. And its a inexpensive "toy" that can be had in a short time and enjoyed for a long time.......if this makes any one mad, get over it or enjoy it and laugh, as I am.... Amie

813. Re: [Wouxun_KG-UVD1] I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-20 16:18:01 UTC
From: Matt Gregg
Topic: 805 Message: 813

well if you want to get rid of it, put your price on it and sell it, i think if you have a buddy around you with a kewood cable have them try it. i use a kenwood cable not the one they sent with mine because it quit working.

Matt

From: n1olo <n1olo@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, April 19, 2010 10:33:50 PM
Subject: [Wouxun_KG-UVD1] I give up

Got the radio back from Radioshop888. Apparently they could read and write to the radio and sent it back to me. I still can't. I am officially tired of trying. I'm ready to toss it. Unless Wouxon gets a real distributor in the US its too much of a gamble even for a cheap radio. The lack of good support and a well written manual is especially frustrating. The terse replies from China are less than useless when trying to trouble shoot.

Maybe I'll just flush it.

814. Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-20 20:04:57 UTC
From: Steve
Topic: 805 Message: 814

MAKE SURE THAT WHEN YOU CONNECT THE PLUG YOU SEAT IT IN FIRMLY,all of my radios have a second seating click and they all work.

--- In Wouxun_KG-UVD1@yahoogroups.com, "n1olo" <n1olo@...> wrote:
>
> Got the radio back from Radioshop888. Apparently they could read and write to the radio and sent it back to me. I still can't. I am officially tired of trying. I'm ready to toss it. Unless Wouxon gets a real distributor in the US its too much of a gamble even for a cheap radio. The lack of good support and a well written manual is especially frustrating. The terse replies from China are less than useless when trying to trouble shoot.
>
> Maybe I'll just flush it.
>

815. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-20 20:29:59 UTC
From: John Kalotai
Topic: 805 Message: 815

If it were any more snug it woukl be in the other side of the radio.

Those of you who can get your radio and computer to communicate.....any particular setting on the radio? Is it in a memory channel mode or in the VFO mode? Is there a menu setting that needs to be set up for communications? A button on the radio that I am missing.

BTW - I DID read the manual and am able to program the radio. The manual leaves MUCH to be desired so I won't be surprised if I missed the "hold down the X button" instruction. I know my VX3 (may not be a fair comparison) has to be set into a particular mode to communicate with the programming software. The cable DOES work fine programming my Kenwood TH-G71A.

John Kalotai
N1OLO

--- On Tue, 4/20/10, Steve <ab2et@...> wrote:

From: Steve <ab2et@yahoo.com>
Subject: [Wouxun_KG-UVD1] Re: I give up
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, April 20, 2010, 1:04 PM

MAKE SURE THAT WHEN YOU CONNECT THE PLUG YOU SEAT IT IN FIRMLY,all of my radios have a second seating click and they all work.

--- In Wouxun_KG-UVD1@ yahoogroups. com, "n1olo" <n1olo@...> wrote:
>
> Got the radio back from Radioshop888. Apparently they could read and write to the radio and sent it back to me. I still can't. I am officially tired of trying. I'm ready to toss it. Unless Wouxon gets a real distributor in the US its too much of a gamble even for a cheap radio. The lack of good support and a well written manual is especially frustrating. The terse replies from China are less than useless when trying to trouble shoot.
>
> Maybe I'll just flush it.
>

816. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-20 20:32:05 UTC
From: Tom M
Topic: 805 Message: 816

Are the COM settings right on the computer? I know with mine (Win Vista) I had to change my COM port from COM 21 to COM 1 for it to work right.

817. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-20 20:37:35 UTC
From: John Kalotai
Topic: 805 Message: 817

I've had several people suggest that ONLY COM1 will work with the WOUXUN software so I have gone into the advanced settings to change it.

And yes, I have made sure that I have used the same COM address that is assigned in DEVICE MANAGER is the one I use in the programming software.

But thanks for the suggestion.

John Kalotai
N1OLO

--- On Tue, 4/20/10, Tom M <jaster3rdsos@...> wrote:

From: Tom M <jaster3rdsos@...>
Subject: Re: [Wouxun_KG-UVD1] Re: I give up
To: Wouxun_KG-UVD1@...m
Date: Tuesday, April 20, 2010, 1:32 PM

Are the COM settings right on the computer? I know with mine (Win Vista) I had to change my COM port from COM 21 to COM 1 for it to work right.

818. Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-20 21:50:34 UTC
From: brandoncharleswilson
Topic: 805 Message: 818

i'll offer you $40, shipped.

--- In Wouxun_KG-UVD1@yahoogroups.com, "n1olo" <n1olo@...> wrote:
>
> Got the radio back from Radioshop888. Apparently they could read and write to the radio and sent it back to me. I still can't. I am officially tired of trying. I'm ready to toss it. Unless Wouxon gets a real distributor in the US its too much of a gamble even for a cheap radio. The lack of good support and a well written manual is especially frustrating. The terse replies from China are less than useless when trying to trouble shoot.
>
> Maybe I'll just flush it.
>

819. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-20 23:36:38 UTC
From: Matt Gregg
Topic: 805 Message: 819

shoot, i'd send ya 75 shipped

_____
From: brandoncharleswilson <brandoncharleswilson@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, April 20, 2010 5:50:34 PM
Subject: [Wouxun_KG-UVD1] Re: I give up

i'll offer you $40, shipped.

--- In Wouxun_KG-UVD1@ yahoogroups. com, "n1olo" <n1olo@...> wrote:
>
> Got the radio back from Radioshop888. Apparently they could read and write to the radio and sent it back to me. I still can't. I am officially tired of trying. I'm ready to toss it. Unless Wouxon gets a real distributor in the US its too much of a gamble even for a cheap radio. The lack of good support and a well written manual is especially frustrating. The terse replies from China are less than useless when trying to trouble shoot.
>
> Maybe I'll just flush it.
>

820. RE: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-21 04:04:52 UTC
From: Brian Webster
Topic: 805 Message: 820

Did you plug the cable in to the radio, then in to the computer and THEN start the programming software? That sequence was critical for me to get it to work.

Thank You,

Brian N2KGC

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of John Kalotai
Sent: Tuesday, April 20, 2010 4:30 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: I give up

If it were any more snug it woukl be in the other side of the radio.

Those of you who can get your radio and computer to communicate.....any particular setting on the radio? Is it in a memory channel mode or in the VFO mode? Is there a menu setting that needs to be set up for communications? A button on the radio that I am missing.

BTW - I DID read the manual and am able to program the radio. The manual leaves MUCH to be desired so I won't be surprised if I missed the "hold down the X button" instruction. I know my VX3 (may not be a fair comparison) has to be set into a particular mode to communicate with the programming software. The cable DOES work fine programming my Kenwood TH-G71A.

John Kalotai
N1OLO

--- On Tue, 4/20/10, Steve <ab2et@...> wrote:

From: Steve <ab2et@...>
Subject: [Wouxun_KG-UVD1] Re: I give up
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, April 20, 2010, 1:04 PM

MAKE SURE THAT WHEN YOU CONNECT THE PLUG YOU SEAT IT IN FIRMLY,all of my radios have a second seating click and they all work.

--- In Wouxun_KG-UVD1@ yahoogroups. com <http://us.mc800.mail.yahoo.com/mc/compose?to=Wouxun_KG-UVD1%40yahoogroups.com> , "n1olo" <n1olo@...> wrote:
>
> Got the radio back from Radioshop888. Apparently they could read and write to the radio and sent it back to me. I still can't. I am officially tired of trying. I'm ready to toss it. Unless Wouxon gets a real distributor in the US its too much of a gamble even for a cheap radio. The lack of good support and a well written manual is especially frustrating. The terse replies from China are less than useless when trying to trouble shoot.
>

> Maybe I'll just flush it.
>

821. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-21 03:25:00 UTC
From: Stu Nutt
Topic: 805 Message: 821

I normally plug in the cable with the radio switched off, then switch on - and transfer file - Done - No other action required on the radio.

But I do normally have to mess with the com port setting - I hardly ever get it right first time. But that's probably because I have a lappy with 4 USB ports and I can never remember which USB port I used last time, and which com number! Should be no problem if you are using a "real" com port on a 'D9' connector.

(I'm impressed that Amie could program the radio directly without even looking at the manual - the manual really stinks. But maybe Amie has the right approach! Then again, I have problems programming my FT-857 manually - much easier with the software)

----- Original Message -----
From: John Kalotai
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, April 20, 2010 11:29 PM
Subject: Re: [Wouxun_KG-UVD1] Re: I give up

If it were any more snug it woukl be in the other side of the radio.

Those of you who can get your radio and computer to communicate.....any particular setting on the radio? Is it in a memory channel mode or in the VFO mode? Is there a menu setting that needs to be set up for communications? A button on the radio that I am missing.

BTW - I DID read the manual and am able to program the radio. The manual leaves MUCH to be desired so I won't be surprised if I missed the "hold down the X button" instruction. I know my VX3 (may not be a fair comparison) has to be set into a particular mode to communicate with the programming software. The cable DOES work fine programming my Kenwood TH-G71A.

John Kalotai
N1OLO

--- On Tue, 4/20/10, Steve <ab2et@...> wrote:

From: Steve <ab2et@...>
Subject: [Wouxun_KG-UVD1] Re: I give up
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, April 20, 2010, 1:04 PM

MAKE SURE THAT WHEN YOU CONNECT THE PLUG YOU SEAT IT IN FIRMLY,all of my radios have a second seating click and they all work.

--- In Wouxun_KG-UVD1@ yahoogroups. com, "n1olo" <n1olo@...> wrote:
>
> Got the radio back from Radioshop888. Apparently they could read and write to the radio and sent it back to me. I still can't. I am officially tired of trying. I'm ready to toss it. Unless Wouxon gets a real distributor in the US its too much of a gamble even for a

cheap radio. The lack of good support and a well written manual is especially frustrating. The terse replies from China are less than useless when trying to trouble shoot.
>
> Maybe I'll just flush it.
>

822. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-21 03:27:23 UTC
From: Stu Nutt
Topic: 805 Message: 822

Depending on my USB port that I'm plugged into, mine usually works on com4 or com5.

Com1 is usually the 'D9' socket for a real RS232 port - IF you have one.

----- Original Message -----
From: John Kalotai
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, April 20, 2010 11:37 PM
Subject: Re: [Wouxun_KG-UVD1] Re: I give up

I've had several people suggest that ONLY COM1 will work with the WOUXUN software so I have gone into the advanced settings to change it.

And yes, I have made sure that I have used the same COM address that is assigned in DEVICE MANAGER is the one I use in the programming software.

But thanks for the suggestion.

John Kalotai
N1OLO

--- On Tue, 4/20/10, Tom M <jaster3rdsos@...> wrote:

From: Tom M <jaster3rdsos@...>
Subject: Re: [Wouxun_KG-UVD1] Re: I give up
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, April 20, 2010, 1:32 PM

Are the COM settings right on the computer? I know with mine (Win Vista) I had to change my COM port from COM 21 to COM 1 for it to work right.

823. Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-21 06:07:50 UTC
From: michetoms
Topic: 805 Message: 823

I have to open the wouxun software, then plug the cable into the radio (that must be off), then the cable to the pc, and last turn on the radio!
With these steps everything is working right
Michele

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> I normally plug in the cable with the radio switched off, then switch on - and transfer file - Done - No other action required on the radio.

824. Repeater help

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-21 08:57:56 UTC
From: Jaster
Topic: 824 Message: 824

Hello all, I got my UVD1P a couple weeks back. For the most part I've mastered the basic stuff. I programmed in a pretty active repeater in the area and keyed in. I've done this a couple times and it doesn't seem to be doing anything. It's a repeater on 443.325 with a PL of 141.3. Now I put in the CTCSS for 141.3 and still haven't had any luck. I'm in a suburban environment and the repeater is about 5 miles out. I can rx from repeaters 30 miles away but I'm not getting anything here. Is there any special way to tone out with these little buggers?

825. Re: [Wouxun_KG-UVD1] Repeater help

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-21 09:08:13 UTC
From: Bill Maxwell
Topic: 824 Message: 825

Silly question I know but I have only just joined, so please humour me.
Have you programmed in both frequencies in the pair, transmit and receive?

Bill

Jaster wrote:
> Hello all, I got my UVD1P a couple weeks back. For the most part I've mastered the basic stuff. I programmed in a pretty active repeater in the area and keyed in. I've done this a couple times and it doesn't seem to be doing anything. It's a repeater on 443.325 with a PL of 141.3. Now I put in the CTCSS for 141.3 and still haven't had any luck. I'm in a suburban environment and the repeater is about 5 miles out. I can rx from repeaters 30 miles away but I'm not getting anything here. Is there any special way to tone out with these little buggers?
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826. Re: [Wouxun_KG-UVD1] Repeater help

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-21 09:15:57 UTC
From: Tom M
Topic: 824 Message: 826

Yes sir. Both in tx and rx

827. Sniffing the Wouxun KGUVD1P Serial Data

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-21 14:39:05 UTC
From: Mike Lynn
Topic: 827 Message: 827

I have been sniffing the serial data sent to this with a prog HHD Software Serial Monitor and have found that
the response from the radio has an ID KG669.
This occurs with the Wouxun programming software and the Unlock software. Read only

Is there any chance someone with a KG669 can try this and post the table view from the above prog in the files section.
The prog is freely downloadable

Cheers Mike

828. Mic Kenwood SMC-34 with volume

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-21 15:15:38 UTC
From: michetoms
Topic: 828 Message: 828

Does anybody know if mic Kenwood SMC-34 (with volume control) works with Wouxun radios?

Michele

829. RE: [Wouxun_KG-UVD1] Mic Kenwood SMC-34 with volume

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-21 16:03:01 UTC
From: Robbie Phelan
Topic: 828 Message: 829

Not sure, I have a SMC-33 and it works well..but I can't tell you about the volume control on the SMC-34.

Best regards,

Robbie

Ei2iP

Email: Robbiephelan hotmail com

To: Wouxun_KG-UVD1@yahoogroups.com
From: michetoms@...
Date: Wed, 21 Apr 2010 15:15:38 +0000
Subject: [Wouxun_KG-UVD1] Mic Kenwood SMC-34 with volume

Does anybody know if mic Kenwood SMC-34 (with volume control) works with Wouxun radios?

Michele

_____
Hotmail: Trusted email with Microsoft’s powerful SPAM protection.
https://signup.live.com/signup.aspx?id=60969

830. Re: [Wouxun_KG-UVD1] Mic Kenwood SMC-34 with volume

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-21 18:24:28 UTC
From: K1GAX
Topic: 828 Message: 830
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

831. Re: Mic Kenwood SMC-34 with volume

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-21 19:36:06 UTC
From: DanT
Topic: 828 Message: 831

I have the SMC-34 and it works well, including the volume control, with my KG-UVD1P.

73s

Dan, KI6YOW
--- In Wouxun_KG-UVD1@yahoogroups.com, Robbie Phelan <robbiephelan@...> wrote:
>
>
> Not sure, I have a SMC-33 and it works well..but I can't tell you about the volume control on the SMC-34.
>
> Best regards,
>
> Robbie
>
>
> Ei2iP
>
> Email: Robbiephelan hotmail com
>
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>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: michetoms@...
> Date: Wed, 21 Apr 2010 15:15:38 +0000
> Subject: [Wouxun_KG-UVD1] Mic Kenwood SMC-34 with volume
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> Does anybody know if mic Kenwood SMC-34 (with volume control) works with Wouxun radios?
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> Hotmail: Trusted email with Microsoft's powerful SPAM protection.
> https://signup.live.com/signup.aspx?id=60969
>

832. Re: [Wouxun_KG-UVD1] Repeater help

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-21 20:38:44 UTC
From: David A. Behar
Topic: 824 Message: 832

Hi Jaster,

Of course, what you are describing should work... but I will mention some things which might be worth checking.
a.. Check that you put in a transmit PL tone -- the radio has a separate setting for PL transmit and PL receive.
b.. You might disable the PL tone on receive -- there is no need for that when you are testing. (If the radio is transmitting 141.3, then putting that in your receive channel will help eliminate you hearing non-repeater activity on the channel -- whether from another user, from intermod, or whatever.)
c.. You might listen on the input, see if you can hear anybody transmitting, and then set up a channel with the PL tone for receive, and see if the people transmitting on the input are being decoded on your radio with 141.3 -- just to confirm that the people who are getting into the repeater really are transmitting PL tone 141.3 Hz.
d.. If it is not too inconvenient, drive closer to the repeater -- which you say is just five miles away -- and see if you get better luck when you are closer to the repeater, and somewhere with a clear shot.
David
----- Original Message -----
From: Jaster
Hello all, I got my UVD1P a couple weeks back. For the most part I've mastered the basic stuff. I programmed in a pretty active repeater in the area and keyed in. I've done this a couple times and it doesn't seem to be doing anything. It's a repeater on 443.325 with a PL of 141.3. Now I put in the CTCSS for 141.3 and still haven't had any luck. I'm in a suburban environment and the repeater is about 5 miles out. I can rx from repeaters 30 miles away but I'm not getting anything here. Is there any special way to tone out with these little buggers?

833. Re: [Wouxun_KG-UVD1] Mic Kenwood SMC-34 with volume

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-21 23:02:39 UTC
From: Bill Maxwell
Topic: 828 Message: 833

I assume the Kenwood volume control is only a potentiometer in series
with the speaker/mic's speaker, so I would have been surprised if it
hadn't worked. The buttons would need a more sophisticated interface
with the radio to function.

Bill, VK7MX

K1GAX wrote:
>
>
> I just tested my SMC-34 on the KG-UVD1P and it works. The volume
> control also works. The buttons on the top do not work.
>
> 73, Bryce, K1GAX
>
> ---------- Original Message ----------
>
> Does anybody know if mic Kenwood SMC-34 (with volume control) works
> with Wouxun radios?
>
> Michele
>
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834. Re: [Wouxun_KG-UVD1] Repeater help

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-21 23:15:00 UTC
From: Bill Maxwell
Topic: 824 Message: 834

Jaster

David has provided what would have been my follow-up suggestion from yesterday but I would go further in my observations regardfing the sub-audible tone.

If the repeater requires a 141.3 tone for access, then you certainly must have that set on your Wouxon on its transmit setting. Rarely though do repeaters place a CTCSS code on their transmissions. If your repeater does not, then you must not set it on your Wouxon's receiver either. If you do, your rig will sit there all day, waiting patiently for a suitably encoded signal that never comes, ignoring all those without the requisite code, including that from your repeater.

I have only had my pair of Wouxons for a few months but I have had extensive experiencve with the Quansheng radios. Those come from the factory with the tone function enabled by default. I have had a number of users query why they cant receive signals, including at least two who returned a radio to the supplier as faulty when all that was required was to disable the tone function.

Bill, VK7MX

David A. Behar wrote:
>
>
> Hi Jaster,
>
> Of course, what you are describing should work... but I will mention
> some things which might be worth checking.
>
> * Check that you put in a transmit PL tone -- the radio has a
> separate setting for PL transmit and PL receive.
> * You might disable the PL tone on receive -- there is no need for
> that when you are testing. (If the radio is transmitting 141.3,
> then putting that in your receive channel will help eliminate
> you hearing non-repeater activity on the channel -- whether from
> another user, from intermod, or whatever.)
> * You might listen on the input, see if you can hear anybody
> transmitting, and then set up a channel with the PL tone for
> receive, and see if the people transmitting on the input are
> being decoded on your radio with 141.3 -- just to confirm that
> the people who are getting into the repeater really are
> transmitting PL tone 141.3 Hz.
> * If it is not too inconvenient, drive closer to the repeater --
> which you say is just five miles away -- and see if you get

> better luck when you are closer to the repeater, and somewhere
> with a clear shot.
>
> David
>
> ----- Original Message -----
> *From:* Jaster <mailto:jaster3rdsos@...>
>
> Hello all, I got my UVD1P a couple weeks back. For the most part
> I've mastered the basic stuff. I programmed in a pretty active
> repeater in the area and keyed in. I've done this a couple times
> and it doesn't seem to be doing anything. It's a repeater on
> 443.325 with a PL of 141.3. Now I put in the CTCSS for 141.3 and
> still haven't had any luck. I'm in a suburban environment and the
> repeater is about 5 miles out. I can rx from repeaters 30 miles
> away but I'm not getting anything here. Is there any special way
> to tone out with these little buggers?
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>

835. Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-22 03:33:01 UTC
From: William R
Topic: 805 Message: 835

I programmed one for my son yesterday afternoon and for the first time in 3 radios, hit a slight problem. Only after I removed a second usb dongle programming cable that I had inadvertently left connected was I able to get the job done. Then, as an experiment, I removed the serial programming cable from COM1 (actually COM2 in my case) and reinserted the usb dongle programmer. Worked immediately. There is a degree of self-sensing going on with the software and it seems that it doesn't like any contention, which it sees if COM1 is occupied. COM1 seems to be its favourite port and it only goes looking for another port if there is no-one home on COM1.

Bill, VK7MX
--- In Wouxun_KG-UVD1@yahoogroups.com, "michetoms" <michetoms@...> wrote:
>
> I have to open the wouxun software, then plug the cable into the radio (that must be off), then the cable to the pc, and last turn on the radio!
> With these steps everything is working right
> Michele
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> >
> > I normally plug in the cable with the radio switched off, then switch on - and transfer file - Done - No other action required on the radio.
>

836. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-23 15:35:06 UTC
From: John Kalotai
Topic: 805 Message: 836

Well today I tried a different cable, one that goes directly to a real COM port (COM 1) and again no luck. Whoever the gentleman is that will be in Dayton repping for Wouxun, please contact me directly. I'll try to meet you on Thursday during setup.

John Kalotai
N1OLO

--- On Wed, 4/21/10, William R <wrmaxwell@...> wrote:

From: William R <wrmaxwell@bigpond.com>
Subject: [Wouxun_KG-UVD1] Re: I give up
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, April 21, 2010, 8:33 PM

I programmed one for my son yesterday afternoon and for the first time in 3 radios, hit a slight problem. Only after I removed a second usb dongle programming cable that I had inadvertently left connected was I able to get the job done. Then, as an experiment, I removed the serial programming cable from COM1 (actually COM2 in my case) and reinserted the usb dongle programmer. Worked immediately. There is a degree of self-sensing going on with the software and it seems that it doesn't like any contention, which it sees if COM1 is occupied. COM1 seems to be its favourite port and it only goes looking for another port if there is no-one home on COM1.

Bill, VK7MX
--- In Wouxun_KG-UVD1@ yahoogroups. com, "michetoms" <michetoms@. ..> wrote:
>
> I have to open the wouxun software, then plug the cable into the radio (that must be off), then the cable to the pc, and last turn on the radio!
> With these steps everything is working right
> Michele
>
> --- In Wouxun_KG-UVD1@ yahoogroups. com, "Stu Nutt" <stunutt@> wrote:
> >
> > I normally plug in the cable with the radio switched off, then switch on - and transfer file - Done - No other action required on the radio.
>

837. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-23 16:46:19 UTC
From: Ed Griffin
Topic: 805 Message: 837

John, I'll also contact you off-list but just to let everyone know...
I'll be inside the North Hall entrance, to the right, Booth # 172.

Yesterday I ordered 100 radios for Dayton. Everyone please
spread the word that I'll be there.

Ed
Wouxun.us
(web page up soon)

At 11:35 AM 4/23/2010, you wrote:
>Well today I tried a different cable, one that goes directly to a real COM
>port (COM 1) and again no luck. Whoever the gentleman is that will be in
>Dayton repping for Wouxun, please contact me directly. I'll try to meet
>you on Thursday during setup.
>John Kalotai
>N1OLO

838. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-23 17:45:33 UTC
From: Tech
Topic: 805 Message: 838

Ed,

Will you have the accessories to sell separately? I'm interested in the 1700mAh battery, programming cable, battery eliminator, 12V car charger and AA battery case for the KG-UVD1P.

From: Ed Griffin
Sent: Friday, April 23, 2010 12:46 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: I give up

John, I'll also contact you off-list but just to let everyone know...
I'll be inside the North Hall entrance, to the right, Booth # 172.

Yesterday I ordered 100 radios for Dayton. Everyone please
spread the word that I'll be there.

Ed
Wouxun.us
(web page up soon)

At 11:35 AM 4/23/2010, you wrote:
>Well today I tried a different cable, one that goes directly to a real COM
>port (COM 1) and again no luck. Whoever the gentleman is that will be in
>Dayton repping for Wouxun, please contact me directly. I'll try to meet
>you on Thursday during setup.
>John Kalotai
>N1OLO

839. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-23 20:12:12 UTC
From: Ed Griffin
Topic: 805 Message: 839

I will have all those except the 12v car charger. You realize that item must be used with the dual-slot charger? I do have a few dual-slot chargers but that's an item I've wondered if I should even order. Since the standard charger will charge a battery by itself, I don't see a real need for one. Input from owners/customers on the need for the dual-slot would be appreciated.
Ed

At 01:45 PM 4/23/2010, you wrote:

>Ed,
>
>Will you have the accessories to sell separately? I'm interested in the
>1700mAh battery, programming cable, battery eliminator, 12V car charger
>and AA battery case for the KG-UVD1P.
>
>
>From: <mailto:egriffin@...>Ed Griffin
>Sent: Friday, April 23, 2010 12:46 PM
>To: <mailto:Wouxun_KG-UVD1@yahoogroups.com>Wouxun_KG-UVD1@yahoogroups.com
>Subject: Re: [Wouxun_KG-UVD1] Re: I give up
>
>
>
>John, I'll also contact you off-list but just to let everyone know...
>I'll be inside the North Hall entrance, to the right, Booth # 172.
>
>Yesterday I ordered 100 radios for Dayton. Everyone please
>spread the word that I'll be there.
>
>Ed
>Wouxun.us
>(web page up soon)
>
>At 11:35 AM 4/23/2010, you wrote:
> >Well today I tried a different cable, one that goes directly to a real COM
> >port (COM 1) and again no luck. Whoever the gentleman is that will be in
> >Dayton repping for Wouxun, please contact me directly. I'll try to meet
> >you on Thursday during setup.
> >John Kalotai
> >N1OLO
>
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>
>

840. AA Battery Holder

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-23 20:32:28 UTC
From: n5dgk
Topic: 840 Message: 840

Does anyone else have trouble getting the cover off the AA Battery holder? The cover on mine snaps on so tightly I'm scared it's going to break by removing it.

Thanks

841. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-23 21:17:25 UTC
From: Tech
Topic: 805 Message: 841

Ed,

Thanks for the heads-up on the DC charger...did not realize it's use is with the dual slot charger. however, I would have a use for it and would purchase along with dual slot charger. See you at Dayton!

Mitch, w2msk

From: Ed Griffin
Sent: Friday, April 23, 2010 4:12 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: I give up

I will have all those except the 12v car charger. You realize that item must be used with the dual-slot charger? I do have a few dual-slot chargers but that's an item I've wondered if I should even order. Since the standard charger will charge a battery by itself, I don't see a real need for one. Input from owners/customers on the need for the dual-slot would be appreciated.
Ed

At 01:45 PM 4/23/2010, you wrote:

>Ed,
>
>Will you have the accessories to sell separately? I'm interested in the
>1700mAh battery, programming cable, battery eliminator, 12V car charger
>and AA battery case for the KG-UVD1P.
>
>
>From: <mailto:egriffin@...>Ed Griffin
>Sent: Friday, April 23, 2010 12:46 PM
>To: <mailto:Wouxun_KG-UVD1@yahoogroups.com>Wouxun_KG-UVD1@yahoogroups.com
>Subject: Re: [Wouxun_KG-UVD1] Re: I give up
>
>
>
>John, I'll also contact you off-list but just to let everyone know...
>I'll be inside the North Hall entrance, to the right, Booth # 172.
>
>Yesterday I ordered 100 radios for Dayton. Everyone please
>spread the word that I'll be there.
>
>Ed
>Wouxun.us
>(web page up soon)

>
>At 11:35 AM 4/23/2010, you wrote:
> >Well today I tried a different cable, one that goes directly to a real COM
> >port (COM 1) and again no luck. Whoever the gentleman is that will be in
> >Dayton repping for Wouxun, please contact me directly. I'll try to meet
> >you on Thursday during setup.
> >John Kalotai
> >N1OLO
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842. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-23 21:46:09 UTC
From: Bill Maxwell
Topic: 805 Message: 842

I have a single slot charger that came with the radio and a dual slot charger. Of the two, I find I only use the dual slot, as that allows me to charge both the radio and a spare battery at the same time, or both spare batteries after a weekend in the field.

The car charger requires either the standard single slot or the dual slot charger base.

Bill VK7MX

Ed Griffin wrote:
> I will have all those except the 12v car charger. You realize that item
> must be used with the dual-slot charger? I do have a few dual-slot
> chargers but that's an item I've wondered if I should even order. Since
> the standard charger will charge a battery by itself, I don't see a real
> need for one. Input from owners/customers on the need for the dual-slot
> would be appreciated.
> Ed
>
> At 01:45 PM 4/23/2010, you wrote:
>
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>
>> Ed,
>>
>> Will you have the accessories to sell separately? I'm interested in the
>> 1700mAh battery, programming cable, battery eliminator, 12V car charger
>> and AA battery case for the KG-UVD1P.
>>
>>
>> From: <mailto:egriffin@...>Ed Griffin
>> Sent: Friday, April 23, 2010 12:46 PM
>> To: <mailto:Wouxun_KG-UVD1@yahoogroups.com>Wouxun_KG-UVD1@yahoogroups.com
>> Subject: Re: [Wouxun_KG-UVD1] Re: I give up
>>
>>
>>
>> John, I'll also contact you off-list but just to let everyone know...
>> I'll be inside the North Hall entrance, to the right, Booth # 172.
>>
>> Yesterday I ordered 100 radios for Dayton. Everyone please
>> spread the word that I'll be there.
>>
>> Ed
>> Wouxun.us
>> (web page up soon)

>>
>> At 11:35 AM 4/23/2010, you wrote:
>>
>>> Well today I tried a different cable, one that goes directly to a real COM
>>> port (COM 1) and again no luck. Whoever the gentleman is that will be in
>>> Dayton repping for Wouxun, please contact me directly. I'll try to meet
>>> you on Thursday during setup.
>>> John Kalotai
>>> N1OLO
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> Yahoo! Groups Links
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843. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-23 22:32:27 UTC
From: Ed Griffin
Topic: 805 Message: 843

Sorry, I was wrong about that. Because the single-slot charger has a 110v cord (not a wall wart), I had forgotten there is also a 12v jack on the back. So you can pick up a regular cigarette lighter cord from the fleamarket if I don't have any.
Ed

At 05:17 PM 4/23/2010, you wrote:
>Ed,
>Thanks for the heads-up on the DC charger...did not realize it's use is
>with the dual slot charger. however, I would have a use for it and would
>purchase along with dual slot charger. See you at Dayton!
>
>Mitch, w2msk
>
>From: <mailto:egriffin@...>Ed Griffin
>Sent: Friday, April 23, 2010 4:12 PM
>To: <mailto:Wouxun_KG-UVD1@yahoogroups.com>Wouxun_KG-UVD1@yahoogroups.com
>Subject: Re: [Wouxun_KG-UVD1] Re: I give up
>
>
>
>I will have all those except the 12v car charger. You realize that item
>must be used with the dual-slot charger? I do have a few dual-slot
>chargers but that's an item I've wondered if I should even order. Since
>the standard charger will charge a battery by itself, I don't see a real
>need for one. Input from owners/customers on the need for the dual-slot
>would be appreciated.
>Ed
>
>At 01:45 PM 4/23/2010, you wrote:
>
> >Ed,
> >
> >Will you have the accessories to sell separately? I'm interested in the
> >1700mAh battery, programming cable, battery eliminator, 12V car charger
> >and AA battery case for the KG-UVD1P.
> >
> >
> >From: <mailto:egriffin@...>Ed Griffin
> >Sent: Friday, April 23, 2010 12:46 PM
> >To: <mailto:Wouxun_KG-UVD1@yahoogroups.com>Wouxun_KG-UVD1@yahoogroups.com
> >Subject: Re: [Wouxun_KG-UVD1] Re: I give up
> >
> >
> >

> >John, I'll also contact you off-list but just to let everyone know...
> >I'll be inside the North Hall entrance, to the right, Booth # 172.
> >
> >Yesterday I ordered 100 radios for Dayton. Everyone please
> >spread the word that I'll be there.
> >
> >Ed
> >Wouxun.us
> >(web page up soon)
> >
> >At 11:35 AM 4/23/2010, you wrote:
> > >Well today I tried a different cable, one that goes directly to a real COM
> > >port (COM 1) and again no luck. Whoever the gentleman is that will be in
> > >Dayton repping for Wouxun, please contact me directly. I'll try to meet
> > >you on Thursday during setup.
> > >John Kalotai
> > >N1OLO
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844. Re: [Wouxun_KG-UVD1] AA Battery Holder

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-23 22:34:01 UTC
From: John Kalotai
Topic: 840 Message: 844

You're not the only one. I was worried myself.

John Kalotai

N1OLO

--- On Fri, 4/23/10, n5dgk <n5dgk@...> wrote:

From: n5dgk <n5dgk@...>
Subject: [Wouxun_KG-UVD1] AA Battery Holder
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, April 23, 2010, 1:32 PM

Does anyone else have trouble getting the cover off the

AA Battery holder? The cover on mine snaps on so

tightly I'm scared it's going to break by

removing it.

Thanks

845. Re: [Wouxun_KG-UVD1] AA Battery Holder

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-23 23:20:27 UTC
From: Robert Cove
Topic: 840 Message: 845

I guess we are all in the same boat!!

Cheers!

Rob
VO1REC

--- On Fri, 4/23/10, John Kalotai <n1olo@...> wrote:

From: John Kalotai <n1olo@...>
Subject: Re: [Wouxun_KG-UVD1] AA Battery Holder
To: Wouxun_KG-UVD1@yahoogroups.com
Received: Friday, April 23, 2010, 8:04 PM

You're not the only one. I was worried myself.

John Kalotai
N1OLO

--- On Fri, 4/23/10, n5dgk <n5dgk@...> wrote:

From: n5dgk <n5dgk@...>
Subject: [Wouxun_KG-UVD1] AA Battery Holder
To: Wouxun_KG-UVD1@ yahoogroups. com
Date: Friday, April 23, 2010, 1:32 PM

Does anyone else have trouble getting the cover off the
AA Battery holder? The cover on mine snaps on so
tightly I'm scared it's going to break by
removing it.

Thanks

846. Re: AA Battery Holder

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-23 23:54:03 UTC
From: n5dgk
Topic: 840 Message: 846

Is there a right way to remove the cover? I usually try to pry open the top end but it takes a lot of force. I can't find instructions anywhere.
Brook
N5DGK

--- In Wouxun_KG-UVD1@yahoogroups.com, "n5dgk" <n5dgk@...> wrote:
>
> Does anyone else have trouble getting the cover off the
> AA Battery holder? The cover on mine snaps on so
> tightly I'm scared it's going to break by
> removing it.
>
> Thanks
>

847. Re: [Wouxun_KG-UVD1] Re: I give up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-24 03:26:34 UTC
From: Stu Nutt
Topic: 805 Message: 847

I'm not a USA potential customer, but depending on the rice difference, I'd buy a dual-slot rather than single. My mobile phone charger has a charging slot of the phone and one for a spare battery - much better than messing about swapping the battery in the phone just to charge the spare.

My 2 cents!

Stu (G3OCR)

----- Original Message -----
From: Ed Griffin
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, April 23, 2010 11:12 PM
Subject: Re: [Wouxun_KG-UVD1] Re: I give up

I will have all those except the 12v car charger. You realize that item must be used with the dual-slot charger? I do have a few dual-slot chargers but that's an item I've wondered if I should even order. Since the standard charger will charge a battery by itself, I don't see a real need for one. Input from owners/customers on the need for the dual-slot would be appreciated.
Ed

At 01:45 PM 4/23/2010, you wrote:

>Ed,
>
>Will you have the accessories to sell separately? I'm interested in the
>1700mAh battery, programming cable, battery eliminator, 12V car charger
>and AA battery case for the KG-UVD1P.
>
>
>From: <mailto:egriffin@...>Ed Griffin
>Sent: Friday, April 23, 2010 12:46 PM
>To: <mailto:Wouxun_KG-UVD1@yahoogroups.com>Wouxun_KG-UVD1@yahoogroups.com
>Subject: Re: [Wouxun_KG-UVD1] Re: I give up
>
>
>
>John, I'll also contact you off-list but just to let everyone know...
>I'll be inside the North Hall entrance, to the right, Booth # 172.
>
>Yesterday I ordered 100 radios for Dayton. Everyone please
>spread the word that I'll be there.
>
>Ed

>Wouxun.us
>(web page up soon)
>
>At 11:35 AM 4/23/2010, you wrote:
> >Well today I tried a different cable, one that goes directly to a real COM
> >port (COM 1) and again no luck. Whoever the gentleman is that will be in
> >Dayton repping for Wouxun, please contact me directly. I'll try to meet
> >you on Thursday during setup.
> >John Kalotai
> >N1OLO
>
>
>
>

848. Sydney NSW Australia

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-24 21:05:55 UTC
From: Paul
Topic: 848 Message: 848

Hi,
does anyone have a memory file already set up for Sydney Australia for 2mt and 70cm repeaters.

heading that way soon for a few days and would like to upload them into the Wouxun.

Thanks
Paul.

849. Re: Sydney NSW Australia

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-24 21:28:08 UTC
From: dernel2001
Topic: 848 Message: 849

Paul,

i placed on in the files section under VK2YN. It covers UHF CB 2M/70CM NSW

regards,

Derek VK2YN

--- In Wouxun_KG-UVD1@yahoogroups.com, "Paul" <patchyoung@...> wrote:
>
> Hi,
> does anyone have a memory file already set up for Sydney Australia for 2mt and 70cm repeaters.
>
> heading that way soon for a few days and would like to upload them into the Wouxun.
>
> Thanks
> Paul.
>

850. Re: [Wouxun_KG-UVD1] Re: Sydney NSW Australia

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-25 04:00:39 UTC
From: Mr Paul Young
Topic: 848 Message: 850

Hi Derek,
Thanks did see that file, suppose I should have opened it and had a look before I asked.

Got is now so thanks.
73's
Paul VK4MIG

From: dernel2001 <dernel@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sun, 25 April, 2010 7:28:08 AM
Subject: [Wouxun_KG-UVD1] Re: Sydney NSW Australia

Paul,

i placed on in the files section under VK2YN. It covers UHF CB 2M/70CM NSW

regards,

Derek VK2YN

--- In Wouxun_KG-UVD1@ yahoogroups. com, "Paul" <patchyoung@ ...> wrote:
>
> Hi,
> does anyone have a memory file already set up for Sydney Australia for 2mt and 70cm repeaters.
>
> heading that way soon for a few days and would like to upload them into the Wouxun.
>
> Thanks
> Paul.
>

851. .tw files

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-25 12:12:42 UTC
From: Les Poole
Topic: 851 Message: 851
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all,

I tried to download one of the .tw files but unfortunately my computer doesn't like them.

Can anyone advise me of a program that will load a .tw file and where I can get it.

Probably a stupid question but any assistance will be welcome.

regards Les VK2APE

852. Re: [Wouxun_KG-UVD1] .tw files

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-25 12:38:27 UTC
From: Ed Griffin
Topic: 851 Message: 852

Hi Les,

Do you mean you could not download the .tw file or that you could not open it after downloading? If you're having trouble downloading the .tw file, I could send it to you as an email attachment.

The program that opens the file is "KG-UVD1P Programming" from Wouxun. There are two versions 1.12 & 1.13. I have noticed that they are not backwards compatible. If your .tw file was saved with v1.12, then v1.13 will not even see it. At least this had been my experience. I've just uploaded version 1.12 to the Files/Software section, which may help you out.

73
Ed
Wouxun.US

At 08:12 AM 4/25/2010, you wrote:
>Hi all,
>I tried to download one of the .tw files but unfortunately my computer
>doesn't like them.
>Can anyone advise me of a program that will load a .tw file and where I
>can get it.
>Probably a stupid question but any assistance will be welcome.
>regards Les VK2APE

853. Re: [Wouxun_KG-UVD1] Re: Sydney NSW Australia

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-25 22:45:53 UTC
From: Bill Maxwell
Topic: 848 Message: 853

I have a set for Tasmania that I'll put up later too.

Bill VK7MX

dernel2001 wrote:
> Paul,
>
> i placed on in the files section under VK2YN. It covers UHF CB 2M/70CM NSW
>
> regards,
>
> Derek VK2YN
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Paul" <patchyoung@...> wrote:
>
>> Hi,
>> does anyone have a memory file already set up for Sydney Australia for 2mt and 70cm repeaters.
>>
>> heading that way soon for a few days and would like to upload them into the Wouxun.
>>
>> Thanks
>> Paul.
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> Yahoo! Groups Links
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854. New poll for Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-26 00:09:45 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 854 Message: 854

Enter your vote today! A new poll has been created for the
Wouxun_KG-UVD1 group:

WOUXUN user Poll.
Which of the following models do you own? If multiple models please enter all that apply

o uvd1.....early model without dtmf
o uvd1p vv....136-174 & 216-280
o uvd1p u.....136-174 & 400-470
o uvd1p uu....136-174 & 420-520
o uvd1p uh.....136-174& 400-480

To vote, please visit the following web page:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/surveys?id=2290867

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

855. Wouxun Model Survey

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-26 00:12:30 UTC
From: Steve
Topic: 855 Message: 855

Wouxun junkies, take part in the new poll by listing the various model(s) you own. I think I captured most of the various models out there. Just visit the "polls" site and submit.

73, Steve

856. Re: New poll for Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-26 01:03:56 UTC
From: kingfish_stevens
Topic: 854 Message: 856

--- In Wouxun_KG-UVD1@yahoogroups.com, Wouxun_KG-UVD1@yahoogroups.com wrote:
>
>
> Enter your vote today! A new poll has been created for the
> Wouxun_KG-UVD1 group:
>
> WOUXUN user Poll.
> Which of the following models do you own? If multiple models please enter all that apply
>
> o uvd1.....early model without dtmf
> o uvd1p vv....136-174 & 216-280
> o uvd1p u.....136-174 & 400-470
> o uvd1p uu....136-174 & 420-520
> o uvd1p uh.....136-174& 400-480
>
>
> To vote, please visit the following web page:
> http://groups.yahoo.com/group/Wouxun_KG-UVD1/surveys?id=2290867
>
> Note: Please do not reply to this message. Poll votes are
> not collected via email. To vote, you must go to the Yahoo! Groups
> web site listed above.
>
> Thanks!
>

There is another popular one that I've sold several of (and own), the 136-174 & 350-470.

73
Ed

857. Re: .tw file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-26 12:32:44 UTC
From: Les Poole
Topic: 857 Message: 857
Attachments: 1 described; binary payloads are missing from this source WARC

Problem solved thanks to Ed.

73 Les VK2APE

858. Repeater Operation in Frequency Mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-26 15:05:22 UTC
From: n5dgk
Topic: 858 Message: 858

Has anybody figured out how to make the radio do a split frequency tx/rx in frequency mode? The instructions are on page 43 of the manual. I've tried numerous times but still can't get it to work. I set the separate tx and rx frequencies in Bands A and B. But the "Press MENU + TDR" instruction doesn't seem to do anything.

It's easy enough using the programming software to make the rig xmit on one freq and listen on another in memory mode, but I'd like to be able to set this up without having to use the computer.

859. Shipping back to Hong Kong?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-28 05:27:15 UTC
From: N2DUP@aol.com
Topic: 859 Message: 859

Does anyone have any suggestions or tips on shipping our imported Wouxun equipment back to the vendors in Hong Kong? I need to return some equipment that has been replaced. Do you ship registered? What about Customs forms? Insured? Thanks for the help.

73, Chuck, N2DUP | Illinois USA | scanning1.com | facebook.com/ChuckGysi | twitter.com/ChuckGysi

860. Re: [Wouxun_KG-UVD1] Shipping back to Hong Kong?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-28 15:31:46 UTC
From: John Kalotai
Topic: 859 Message: 860

I shipped mine back priority mail and used the USPS Click and Ship site to print the docuemnts. If you use priority it will automatically print all the documents you need.

John Kalotai
N1OLO

--- On Tue, 4/27/10, N2DUP@aol.com <N2DUP@...> wrote:

> From: N2DUP@... <N2DUP@...>
> Subject: [Wouxun_KG-UVD1] Shipping back to Hong Kong?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, April 27, 2010, 10:27 PM
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> Does anyone have any suggestions or tips on shipping
> our imported Wouxun
> equipment back to the vendors in Hong Kong? I need to
> return some equipment that
> has been replaced. Do you ship registered? What
> about Customs

> forms? Insured? Thanks for the help.
>
> 73, Chuck, N2DUP | Illinois USA | scanning1.com |
> facebook.com/ ChuckGysi |
> twitter.com/ ChuckGysi
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861. Re: [Wouxun_KG-UVD1] Shipping back to Hong Kong?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-28 19:21:21 UTC
From: Terry Taylor
Topic: 859 Message: 861

BUT, if you use a Priority Mail Flat Rate box, you do NOT get tracking data, so you cannot tell when it was delivered. I JUST went through this sending a radio back to 409SHOP, took 4 weeks by priority mail to get there, they got it back to me in 7 days.

On 4/28/2010 8:31 AM, John Kalotai wrote:
>
> I shipped mine back priority mail and used the USPS Click and Ship
> site to print the docuemnts. If you use priority it will automatically
> print all the documents you need.
>
> John Kalotai
> N1OLO
>
> --- On Tue, 4/27/10, N2DUP@... <mailto:N2DUP%40aol.com>
> <N2DUP@... <mailto:N2DUP%40aol.com>> wrote:
>
> > From: N2DUP@... <mailto:N2DUP%40aol.com> <N2DUP@...
> <mailto:N2DUP%40aol.com>>
> > Subject: [Wouxun_KG-UVD1] Shipping back to Hong Kong?
> > To: Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > Date: Tuesday, April 27, 2010, 10:27 PM
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> > Does anyone have any suggestions or tips on shipping
> > our imported Wouxun
> > equipment back to the vendors in Hong Kong? I need to
> > return some equipment that
> > has been replaced. Do you ship registered? What
> > about Customs
> > forms? Insured? Thanks for the help.
> >
> > 73, Chuck, N2DUP | Illinois USA | scanning1.com |
> > facebook.com/ ChuckGysi |
> > twitter.com/ ChuckGysi
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862. Re: [Wouxun_KG-UVD1] Shipping back to Hong Kong?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-28 19:50:08 UTC
From: John Kalotai
Topic: 859 Message: 862

You said the magic words "flat rate". The small Flat Rate box actually goes by USPS !st Class Air. I sent it via standard Priority Mail International which gets you tracking. Unless you send it Express Mail you will not get really good tracking anyway. The last Priority Package I sent to Hong Kong to 7 days.

John Kalotai

N1OLO

--- On Wed, 4/28/10, Terry Taylor <n6mon@pacbell.net> wrote:

From: Terry Taylor <n6mon@...>
Subject: Re: [Wouxun_KG-UVD1] Shipping back to Hong Kong?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, April 28, 2010, 12:21 PM

BUT, if you use a Priority Mail Flat Rate box, you do NOT get tracking data, so you cannot tell when it was delivered. I JUST went through this sending a radio back to 409SHOP, took 4 weeks by priority mail to get there, they got it back to me in 7 days.

On 4/28/2010 8:31 AM, John Kalotai wrote:

I shipped mine back priority mail and used the USPS Click and Ship site to print the docuemnts. If you use priority it will automatically print all the documents you need.

John Kalotai

N1OLO

--- On Tue, 4/27/10, N2DUP@... <N2DUP@...>
wrote:

> From: N2DUP@...
<N2DUP@...>

> Subject: [Wouxun_KG-UVD1] Shipping back to Hong Kong?

> To: Wouxun_KG-UVD1@ yahoogroups. com

> Date: Tuesday, April 27, 2010, 10:27 PM

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> Does anyone have any suggestions or tips on shipping

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> return some equipment that

> has been replaced. Do you ship registered? What

> about Customs

> forms? Insured? Thanks for the help.

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> 73, Chuck, N2DUP | Illinois USA | scanning1.com |

> facebook.com/ ChuckGysi |

> twitter.com/ ChuckGysi

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863. Re: Shipping back to Hong Kong?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-29 03:25:52 UTC
From: N2DUP
Topic: 859 Message: 863

So do you need to insure it? Do you fill out customs forms?

So International Express Mail is the way to go? Is it costly? I have one radio and another device to ship back together.

73. Chuck, N2DUP

--- In Wouxun_KG-UVD1@yahoogroups.com, John Kalotai <n1olo@...> wrote:
>
> You said the magic words "flat rate". The small Flat Rate box actually goes by USPS !st Class Air. I sent it via standard Priority Mail International which gets you tracking. Unless you send it Express Mail you will not get really good tracking anyway. The last Priority Package I sent to Hong Kong to 7 days.
>
> John Kalotai
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> N1OLO
>
> --- On Wed, 4/28/10, Terry Taylor <n6mon@...> wrote:
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> From: Terry Taylor <n6mon@...>
> Subject: Re: [Wouxun_KG-UVD1] Shipping back to Hong Kong?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, April 28, 2010, 12:21 PM
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> BUT, if you use a Priority Mail Flat Rate box, you do NOT get tracking

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> this sending a radio back to 409SHOP, took 4 weeks by priority mail to
> get there, they got it back to me in 7 days.
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> On 4/28/2010 8:31 AM, John Kalotai wrote:
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> I shipped mine back priority mail and used the USPS Click and Ship
> site to print the docuemnts. If you use priority it will automatically
> print all the documents you need.
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> John Kalotai
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> N1OLO
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> --- On Tue, 4/27/10, N2DUP@... <N2DUP@...>
> wrote:
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> > From: N2DUP@...
> <N2DUP@...>
>
> > Subject: [Wouxun_KG-UVD1] Shipping back to Hong Kong?
>
> > To: Wouxun_KG-UVD1@ yahoogroups. com
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> > Date: Tuesday, April 27, 2010, 10:27 PM
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> > Does anyone have any suggestions or tips on shipping
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> > our imported Wouxun
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> > equipment back to the vendors in Hong Kong? I need to
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> > return some equipment that
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> > has been replaced.Â  Do you ship registered?Â  What
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> > about Customs
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> > forms?Â  Insured?Â  Thanks for the help.
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> > 73, Chuck, N2DUP | Illinois USA | scanning1.com |
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864. Re: [Wouxun_KG-UVD1] Shipping back to Hong Kong?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-29 04:49:08 UTC
From: Stu Nutt
Topic: 859 Message: 864

BEWARE!

I have a supplier in Seattle (for my business www.crazy4flavour.co.uk - plug!) who use International Priority to ship to me. My shipments usually arrive in about 10 days (to UK) but I had one, over Christmas, that took almost a month.

Tracking works as far as SFO, but then the shipment "drops into a black hole" until (usually a few days later) it reappears on the radar in the UK. In the case of my Christmas shipment, it was not visible for a couple of WEEKs and nobody at USPS or UK Mail could give me any answers.

It can be worrying!

Stu (G3OCR)

----- Original Message -----
From: John Kalotai
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, April 28, 2010 10:50 PM
Subject: Re: [Wouxun_KG-UVD1] Shipping back to Hong Kong?

You said the magic words "flat rate". The small Flat Rate box actually goes by USPS !st Class Air. I sent it via standard Priority Mail International which gets you tracking. Unless you send it Express Mail you will not get really good tracking anyway. The last Priority Package I sent to Hong Kong to 7 days.

John Kalotai
N1OLO

--- On Wed, 4/28/10, Terry Taylor <n6mon@...> wrote:

From: Terry Taylor <n6mon@...>
Subject: Re: [Wouxun_KG-UVD1] Shipping back to Hong Kong?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, April 28, 2010, 12:21 PM

BUT, if you use a Priority Mail Flat Rate box, you do NOT get tracking data, so you cannot tell when it was delivered. I JUST went through this sending a radio back to 409SHOP, took 4 weeks by priority mail to get there, they got it back to me in 7 days.

On 4/28/2010 8:31 AM, John Kalotai wrote:

I shipped mine back priority mail and used the USPS Click and Ship site to print the docuemnts. If you use priority it will automatically print all the documents you need.

John Kalotai
N1OLO

--- On Tue, 4/27/10, N2DUP@... <N2DUP@...> wrote:

> From: N2DUP@... <N2DUP@aol.com>
> Subject: [Wouxun_KG-UVD1] Shipping back to Hong Kong?
> To: Wouxun_KG-UVD1@ yahoogroups. com
> Date: Tuesday, April 27, 2010, 10:27 PM
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> has been replaced. Do you ship registered? What
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> forms? Insured? Thanks for the help.
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865. Re: [Wouxun_KG-UVD1] Re: Shipping back to Hong Kong?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-29 12:01:47 UTC
From: John Kalotai
Topic: 859 Message: 865

If it will fit in a small Flat Rate box its the best bang for the buck. Take 7-10 days to get there. My last package took a week.

Insurance - Up to you. I would. Add $2 to Priority, Included to $100 with Express

Customs Forms - List as defective equipment for repair. If you use Click-N-Ship on line at the USPS sit it will walk you through the process. Otherwise you'll fill out paper forms at the post office.

Cost - 1 lb Express Mail to Hong Kong is $30, priority $25 and Priority small flat rate is $12. (These are the online paid prices. You'll pay 10% MORE at the Post Office counter)

USPS is the only way to go. UPS, DHL and other commercial carriers will charge "customs fees" to the receiver for walking a package through customs whether there is a tariff on it or not.

I ship to the Far East on a regular basis and use USPS Priority Mail exclusively. I've never had a package lost. Your mileage may vary.

John Kalotai

N1OLO

--- On Wed, 4/28/10, N2DUP <N2DUP@...> wrote:

From: N2DUP <N2DUP@...>
Subject: [Wouxun_KG-UVD1] Re: Shipping back to Hong Kong?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, April 28, 2010, 8:25 PM

So do you need to insure it? Do you fill out customs forms?

So International Express Mail is the way to go? Is it costly? I have one radio and another device to ship back together.

73. Chuck, N2DUP

--- In Wouxun_KG-UVD1@ yahoogroups. com, John Kalotai <n1olo@...> wrote:

>

> You said the magic words "flat rate". The small Flat Rate box actually goes by USPS !st Class Air. I sent it via standard Priority Mail International which gets you tracking. Unless you send it Express Mail you will not get really good tracking anyway. The last Priority Package I sent to Hong Kong to 7 days.

>

> John Kalotai

>

> N1OLO

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> --- On Wed, 4/28/10, Terry Taylor <n6mon@...> wrote:

>

> From: Terry Taylor <n6mon@...>

> Subject: Re: [Wouxun_KG-UVD1] Shipping back to Hong Kong?

> To: Wouxun_KG-UVD1@ yahoogroups. com

> Date: Wednesday, April 28, 2010, 12:21 PM

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> On 4/28/2010 8:31 AM, John Kalotai wrote:

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> I shipped mine back priority mail and used the USPS Click and Ship

> site to print the docuemnts. If you use priority it will automatically

> print all the documents you need.

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> John Kalotai

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> N1OLO

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> --- On Tue, 4/27/10, N2DUP@... <N2DUP@...>

> wrote:

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> > From: N2DUP@...

> <N2DUP@...>

>

> > Subject: [Wouxun_KG-UVD1] Shipping back to Hong Kong?

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> > To: Wouxun_KG-UVD1@ yahoogroups. com

>

> > Date: Tuesday, April 27, 2010, 10:27 PM

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> > our imported Wouxun

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> > equipment back to the vendors in Hong Kong? I need to

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> > forms?Â Insured?Â Thanks for the help.

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866. charging using supplied cradle

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-30 16:00:30 UTC
From: k4mmg2009
Topic: 866 Message: 866

when charging usig ac the green light comes on when completed. any one know if this is the case when using the 12 vdc input on the craddle/stand to charge?

867. Re: [Wouxun_KG-UVD1] charging using supplied cradle

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-04-30 21:40:23 UTC
From: Paul Schmitter
Topic: 866 Message: 867

It appears to work the same with either cord. Both just supply power to the base. The base has all the electronics in for the charging cycle.----- Original Message -----
From: k4mmg2009
To: Wouxun_KG-UVD1@...m
Sent: Friday, April 30, 2010 12:00 PM
Subject: [Wouxun_KG-UVD1] charging using supplied cradle

when charging usig ac the green light comes on when completed. any one know if this is the case when using the 12 vdc input on the craddle/stand to charge?

868. Current Frequency A out of Range????

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-03 04:04:32 UTC
From: oz123colin
Topic: 868 Message: 868

after connecting my radio up to program it (using version 1.05) ,with my file ready to upload to radio. this message appeared on the screen,.
"Current Frequency A out of Range"
as i pressed the upload button.
what does that mean,? i thought i knew but changing some menus did not then allow me to upload..

any help appreciated ..

Thanks
oz123colin

869. Latest version of software?? which is it?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-03 04:06:44 UTC
From: oz123colin
Topic: 869 Message: 869

is the latest version 1.05 or 1.13 you would think that 1.13 is newer but i find that it has an earlier creation date than 1.05 .. any thoughts please.

oz123colin

870. Re: Page 43 Working with Repeater doesnt' make sinse.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-03 05:41:33 UTC
From: vk5ex
Topic: 490 Message: 870

Hi Alan,

Have you found an answer to your question below , regarding Frequency Mode working with repeater. I too have had a crack at trying to get this to work, but to no avail ?

Regards .. Andrew .. VK5EX

--- In Wouxun_KG-UVD1@yahoogroups.com, "alannyc1981x2" <YAMAHAXS650H@...> wrote:
>
>
> Page 43 of KG-UVD1 -
>
> WORKING with Repeater
>
> This transeiver has two working modes while working with repeater.
>
> (1) Frequency mode working with repater (2) Channel mode working
> with repeater
>
> 1. Frequency mode working with repeater
>
> (1) Press A/B to choose band A, Set the Tx frequency and sub-tones which
> need to work with the repeater.
>
> (2) Press A/B to choose band B, set the Rx frequency (it the repeater
> has TX sub-tones, you can also set sub-tonesin band B)
>
> (3) Press MENUE + TDR , frequency mode working with repeater set. The
> TDR disappeared but the screen dipsplays "". And then press AB again,
> the setting is finished.
>
> I CAN NOT GET THIS TO WORK - DID ANYBODY GET IT TO WORK AS WRITTEN IN
> THE MANUAL? CAN YOU TEACH ME HOW?
>
> I have no problem using repeaters in channel mode.
>
>
>
> Thanks,
>
> ALAN, NY2G - NYC, NY
>

871. kg-uvd1p vs tyt uvf-1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-03 07:03:45 UTC
From: dummygroup
Topic: 871 Message: 871

Hi all,
I will buy a few new handhelds and hesitates between the kg-uvd1p and the ty uvf1 (http://www.tyt888.com/en/Products/Detail.asp?ID=1973). What do you think, which one is the best radio? Can someone who possibly has experience with both recommend one?
I have a ham license and plan to use it occasionaly for ham radio but I am also planning to use it for professional use (we have a small construction business) on the frequency we have a license for and hunting (in my country some VHF frequencies are free to use for hunting).
The TYT has some extra functions that the wouxun does not have (like the scrambler function for example that might be interesting for professional use)...
Thanks!

/JM

872. RE: [Wouxun_KG-UVD1] kg-uvd1p vs tyt uvf-1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-03 12:08:25 UTC
From: Brian Webster
Topic: 871 Message: 872

The thing that pushed me to buy the Wouxon was the alpha display. With that many memories you need some sort of text description to remind you which frequency is which especially when you have the same frequency and a different PL tone. I am extremely happy with my radio.

Thank You,
Brian N2KGC

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of dummygroup
Sent: Monday, May 03, 2010 3:04 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] kg-uvd1p vs tyt uvf-1

Hi all,
I will buy a few new handhelds and hesitates between the kg-uvd1p and the ty uvf1 (http://www.tyt888.com/en/Products/Detail.asp?ID=1973). What do you think, which one is the best radio? Can someone who possibly has experience with both recommend one?
I have a ham license and plan to use it occasionaly for ham radio but I am also planning to use it for professional use (we have a small construction business) on the frequency we have a license for and hunting (in my country some VHF frequencies are free to use for hunting).
The TYT has some extra functions that the wouxun does not have (like the scrambler function for example that might be interesting for professional use)...
Thanks!

/JM

Yahoo! Groups Links

873. Re: Latest version of software?? which is it?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-03 14:05:23 UTC
From: wbirriel
Topic: 869 Message: 873

First your problem with the out of range message. This is caused by the frequencies that you are programming in and the ones your specific radio allows in it's range. To find out what ranges are programmed in your radio download KG-xxx unlock(Use with caution) and with the serial port connected to your radio click the read button. You will most probably notice that one of the frequencies you are trying to program is outside this range.

Your second question:

Version 1.13 was published Dec 12, 2009 version 1.05 was published I believe it was July 2009. Version 1.13 is the latest available.

--- In Wouxun_KG-UVD1@yahoogroups.com, "oz123colin" <oz123colin@...> wrote:
>
> is the latest version 1.05 or 1.13 you would think that 1.13 is newer but i find that it has an earlier creation date than 1.05 .. any thoughts please.
>
>
> oz123colin
>

874. Re: Page 43 Working with Repeater doesnt' make sinse.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-03 16:39:33 UTC
From: YAMAHAXS650H@aol.com
Topic: 490 Message: 874

No I have not found an answer nor has anyone given me an answer. Alan

875. Re: Repeater Operation in Frequency Mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-03 17:35:31 UTC
From: Roger
Topic: 858 Message: 875

See message #535

--- In Wouxun_KG-UVD1@yahoogroups.com, "n5dgk" <n5dgk@...> wrote:
>
> Has anybody figured out how to make the radio do a split frequency tx/rx in frequency mode? The instructions are on page 43 of the manual. I've tried numerous times but still can't get it to work. I set the separate tx and rx frequencies in Bands A and B. But the "Press MENU + TDR" instruction doesn't seem to do anything.
>
> It's easy enough using the programming software to make the rig xmit on one freq and listen on another in memory mode, but I'd like to be able to set this up without having to use the computer.
>

876. Re: Page 43 Working with Repeater doesnt' make sinse.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-03 17:52:24 UTC
From: Roger
Topic: 490 Message: 876

This is in the manual.

Enter separate frequencies only if you intend to store to a memory channel.

Enter receive frequency and offset, not the transmit frequency itself, when you intend on working the repeater in frequency mode.

--- In Wouxun_KG-UVD1@yahoogroups.com, YAMAHAXS650H@... wrote:
>
> No I have not found an answer nor has anyone given me an answer. Alan
>

877. Help! My KG-UVD1P needs a hard reset

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-04 03:13:57 UTC
From: leroygriffiths
Topic: 877 Message: 877

Can someone help, I hope? My display on my KG-UVD1P shows all sorts of weird characters. I took it to our club meeting tonight and all the elmers said it needs a "hard reset", since you can't read the menu to do a reset that way. They said normally you press a key or two or three when you turn a HT on. Does anyone know how to do this? My computer reafds from the radio fine, so I agree with thr elmers that it just needs reset. Please, someone give me a clue how to do this!

Leroy - kb3msu

878. Re: [Wouxun_KG-UVD1] Looking to buy the kguvd1p from 409 shop....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-04 07:08:37 UTC
From: Stu Nutt
Topic: 798 Message: 878

Once you have it running, the software is "clunky", but quite easy.

There are a few little "niggles" with the radio (like the S-Meter is hopeless; anything that breaks the squelch shows S(++!!) and a few people have had problems connecting the computer to the radio, or finding the right software (if you have a problem of this sort then I can send you the program that I am using, and it works with XP-Pro)

The manual really is poor ("Chinglish"), which doesn't help a lot, and I use mine via the software programming.

In terms of the hardware, the RX is excellent, TX is good too, and I've even spent money on a better antenna than the little flexy that it comes with but can't better it significantly even with a 19" 2m/70cm antenna. When I use it with my car's mag-mount it's just great.

I've also programmed the license-free channels just above 70cms (set for 1 watt) to communicate with the XYL on her H/T

Yaesu/Icom may be an easier product to use (and to understand the manuals!) but - overall, I have no regrets about buying mine and, for its price, the Wouxon can't be beat!

Stu (G3OCR)

----- Original Message -----
From: mldollins
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, April 19, 2010 9:47 PM
Subject: [Wouxun_KG-UVD1] Looking to buy the kguvd1p from 409 shop....

I bought a yaesu ft-60r and love it. However, I kind of like to have something a little different. Are you folks fairly pleased with this product? I have windows xp and would like to know if the programming software is easy to use.

thanks

879. Re: [Wouxun_KG-UVD1] Help! My KG-UVD1P needs a hard reset

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-04 12:09:36 UTC
From: Ed Griffin
Topic: 877 Message: 879

Menu 29 (page 36) does the reset. After reset, the voice will be in
Chinese. Menu 9 will allow you to change it back to English.
73
Ed

At 11:13 PM 5/3/2010, you wrote:
>Can someone help, I hope? My display on my KG-UVD1P shows all sorts of
>weird characters. I took it to our club meeting tonight and all the elmers
>said it needs a "hard reset", since you can't read the menu to do a reset
>that way. They said normally you press a key or two or three when you turn
>a HT on. Does anyone know how to do this? My computer reafds from the
>radio fine, so I agree with thr elmers that it just needs reset. Please,
>someone give me a clue how to do this!
>Leroy - kb3msu

Ed Griffin

Wouxun.US
PO Box 451
New London, NC 28127

Visit us at Dayton Hamvention
North Hall Booth 172

880. Re: Help! My KG-UVD1P needs a hard reset

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-04 14:59:55 UTC
From: leroygriffiths
Topic: 877 Message: 880

But I cannot read the display, it's all gibberish. So I cannot see to even get a menu up that I can read it.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Griffin <egriffin@...> wrote:
>
> Menu 29 (page 36) does the reset. After reset, the voice will be in
> Chinese. Menu 9 will allow you to change it back to English.
> 73
> Ed
>
> At 11:13 PM 5/3/2010, you wrote:
> >Can someone help, I hope? My display on my KG-UVD1P shows all sorts of
> >weird characters. I took it to our club meeting tonight and all the elmers
> >said it needs a "hard reset", since you can't read the menu to do a reset
> >that way. They said normally you press a key or two or three when you turn
> >a HT on. Does anyone know how to do this? My computer reafds from the
> >radio fine, so I agree with thr elmers that it just needs reset. Please,
> >someone give me a clue how to do this!
> >Leroy - kb3msu
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> Ed Griffin
>
> Wouxun.US
> PO Box 451
> New London, NC 28127
>
> Visit us at Dayton Hamvention
> North Hall Booth 172
>

881. Re: [Wouxun_KG-UVD1] Re: Help! My KG-UVD1P needs a hard reset

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-04 16:13:31 UTC
From: Ed Griffin
Topic: 877 Message: 881

Try doing it by the seat of your pants.
Press [MENU] + 29 + [MENU]
This will put you in the reset mode. I believe the default for this
position is "VFO Reset". So after doing the above key pressing, press the
^ button, which should put you in the "Reset All" position. Then press
[MENU] again and it should reset. So the whole sequence is:
[MENU] + 29 + [MENU] + [^] + [MENU]

Good luck. If that doesn't do it, I'll ask Wouxun for you.

Ed

At 10:59 AM 5/4/2010, you wrote:
>But I cannot read the display, it's all gibberish. So I cannot see to even
>get a menu up that I can read it.
>
>--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Griffin <egriffin@...> wrote:
> >
> > Menu 29 (page 36) does the reset. After reset, the voice will be in
> > Chinese. Menu 9 will allow you to change it back to English.
> > 73
> > Ed
> >
> > At 11:13 PM 5/3/2010, you wrote:
> > >Can someone help, I hope? My display on my KG-UVD1P shows all sorts of
> > >weird characters. I took it to our club meeting tonight and all the
> elmers
> > >said it needs a "hard reset", since you can't read the menu to do a reset
> > >that way. They said normally you press a key or two or three when you
> turn
> > >a HT on. Does anyone know how to do this? My computer reafds from the
> > >radio fine, so I agree with thr elmers that it just needs reset. Please,
> > >someone give me a clue how to do this!
> > >Leroy - kb3msu
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> >
> > Ed Griffin
> >
> > Wouxun.US
> > PO Box 451
> > New London, NC 28127
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> > Visit us at Dayton Hamvention
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>Yahoo! Groups Links
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Ed Griffin
Wouxun.US
PO Box 451
New London, NC 28127

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882. Re: Help! My KG-UVD1P needs a hard reset

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-04 16:45:30 UTC
From: leroygriffiths
Topic: 877 Message: 882

No, that didn't work. Any help is greatly appreciated.
Leroy - kb3msu

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Griffin <egriffin@...> wrote:
>
> Try doing it by the seat of your pants.
> Press [MENU] + 29 + [MENU]
> This will put you in the reset mode. I believe the default for this
> position is "VFO Reset". So after doing the above key pressing, press the
> ^ button, which should put you in the "Reset All" position. Then press
> [MENU] again and it should reset. So the whole sequence is:
> [MENU] + 29 + [MENU] + [^] + [MENU]
>
> Good luck. If that doesn't do it, I'll ask Wouxun for you.
>
> Ed
>
> At 10:59 AM 5/4/2010, you wrote:
> >But I cannot read the display, it's all gibberish. So I cannot see to even
> >get a menu up that I can read it.
> >
> >--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Griffin <egriffin@> wrote:
> > >
> > > Menu 29 (page 36) does the reset. After reset, the voice will be in
> > > Chinese. Menu 9 will allow you to change it back to English.
> > > 73
> > > Ed
> > >
> > > At 11:13 PM 5/3/2010, you wrote:
> > > >Can someone help, I hope? My display on my KG-UVD1P shows all sorts of
> > > >weird characters. I took it to our club meeting tonight and all the
> > elmers
> > > >said it needs a "hard reset", since you can't read the menu to do a reset
> > > >that way. They said normally you press a key or two or three when you
> > turn
> > > >a HT on. Does anyone know how to do this? My computer reafds from the
> > > >radio fine, so I agree with thr elmers that it just needs reset. Please,
> > > >someone give me a clue how to do this!
> > > >Leroy - kb3msu
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> > > Ed Griffin
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> > > Wouxun.US
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883. Re: [Wouxun_KG-UVD1] Re: Help! My KG-UVD1P needs a hard reset

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-05 01:07:01 UTC
From: Toby Wintermute
Topic: 877 Message: 883

On 5 May 2010 02:45, leroygriffiths <leroygriffiths@...> wrote:
> No, that didn't work. Any help is greatly appreciated.
> Leroy - kb3msu

Has your screen always been like this, ie. since it came out of the box, or did it just start happening one day out of the blue?

My guess is that the screen connectors are probably FUBAR and it needs to go back to Wouxun to be fixed.

884. Re: Page 43 Working with Repeater doesnt' make sinse.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-05 13:38:39 UTC
From: alannyc1981x2
Topic: 490 Message: 884

Roger:

Thanks for your input, but you didn't read the question. How do you do "Working with Repeater" on PAGE 43 of the instruction manual. I can't get the special icon to display as PAGE 43 describes.

TNX,

Alan

--- In Wouxun_KG-UVD1@yahoogroups.com, "Roger" <regor60@...> wrote:
>
> This is in the manual.
>
> Enter separate frequencies only if you intend to store to a memory channel.
>
> Enter receive frequency and offset, not the transmit frequency itself, when you intend on working the repeater in frequency mode.
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, YAMAHAXS650H@ wrote:
> >
> > No I have not found an answer nor has anyone given me an answer. Alan
> >
>

885. Re: Page 43 Working with Repeater doesnt' make sinse.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-05 15:05:16 UTC
From: Roger
Topic: 490 Message: 885

Alan:

Actually, I did read your post...but understood your question to be that you couldn't work repeaters in frequency mode, not that an icon didn't appear.

My response should solve the issue of how to work a repeater in frequency mode...why an icon doesn't appear I don't know, but if you're able to work the repeater, does it really matter ?

--- In Wouxun_KG-UVD1@yahoogroups.com, "alannyc1981x2" <YAMAHAXS650H@...> wrote:
>
> Roger:
>
> Thanks for your input, but you didn't read the question. How do you do "Working with Repeater" on PAGE 43 of the instruction manual. I can't get the special icon to display as PAGE 43 describes.
>
> TNX,
>
> Alan
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Roger" <regor60@> wrote:
> >
> > This is in the manual.
> >
> > Enter separate frequencies only if you intend to store to a memory channel.
> >
> > Enter receive frequency and offset, not the transmit frequency itself, when you intend on working the repeater in frequency mode.
> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, YAMAHAXS650H@ wrote:
> > >
> > > No I have not found an answer nor has anyone given me an answer. Alan
> > >
> > >
>

886. Repeater Offset Display Confusion using Channel Mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-06 02:14:57 UTC
From: jwheatleyus
Topic: 886 Message: 886

I just received the radio today, so I am learning. I set up a repeater frequency, say 147.260, a + Offset and CTCSS 100, and then store to say Channel 1. When I switch to Channel Mode Chan 1, the display shows +- (both + and -) in the Offset position. I am not yet using software- just programming with the knobs. The radio works the repeater OK, I was just surprised by the +- display (only in Channel or CH-Freq mode).

FYI The radio looks very good and worked first call to a 20 mile distant repeater. Glad I bought it.

887. Re: [Wouxun_KG-UVD1] Repeater Offset Display Confusion using Channel Mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-06 04:34:26 UTC
From: Matt Gregg
Topic: 886 Message: 887

I noticed when I had mine that the + and - showed up in both modes, but i also programmed mostly with software but a few by the radio.

_____
From: jwheatleyus <taoswheat@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wed, May 5, 2010 10:14:57 PM
Subject: [Wouxun_KG-UVD1] Repeater Offset Display Confusion using Channel Mode

I just received the radio today, so I am learning. I set up a repeater frequency, say 147.260, a + Offset and CTCSS 100, and then store to say Channel 1. When I switch to Channel Mode Chan 1, the display shows +- (both + and -) in the Offset position. I am not yet using software- just programming with the knobs. The radio works the repeater OK, I was just surprised by the +- display (only in Channel or CH-Freq mode).

FYI The radio looks very good and worked first call to a 20 mile distant repeater. Glad I bought it.

888. Re: [Wouxun_KG-UVD1] Re: Page 43 Working with Repeater doesnt' make sinse.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-06 13:25:50 UTC
From: Mike Lynn
Topic: 490 Message: 888

Alan,
I may have an answer for you. The wording in the instructions P 43
KG-UVD1P indicating the lock symbol will come on may be in error.
If you look at P4 of the manual, the lock symbol is undefined which to
my thinking, it is not used.

If you look at the manual for KG 699E P4 the lock symbol indicates the
scrambler state which is not available on KG-UVD1P.

Remember these are made in China-No-Rules-Apply. When you interrogate
the data transmitted between a KG-UVD1P and
a PC when programming, it identifies itself as a KG-669. So who really
knows whats inside.

The manuals I have referred to were downloaded from the Wouxun site.

Cheers Mike.

alannyc1981x2 wrote:
>
> Roger:
>
> Thanks for your input, but you didn't read the question. How do you do
> "Working with Repeater" on PAGE 43 of the instruction manual. I can't
> get the special icon to display as PAGE 43 describes.
>
> TNX,
>
> Alan
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "Roger" <regor60@...> wrote:
> >
> > This is in the manual.
> >
> > Enter separate frequencies only if you intend to store to a memory
> channel.
> >
> > Enter receive frequency and offset, not the transmit frequency
> itself, when you intend on working the repeater in frequency mode.
> >
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> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, YAMAHAXS650H@ wrote:

> > >
> > > No I have not found an answer nor has anyone given me an answer. Alan
> > >
> >
>
>

889. Re:Current Frequency A out of Range????

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-08 19:01:16 UTC
From: Patrick Farcon
Topic: 868 Message: 889

I just had the same issue and I got assistance from a fellow ham. In the programming software, click on usable function on the left hand side. Then check the frequency in the A-Frequency mode in the Current box. Most likely that frequency in that box is out of range of your HT. I adjusted it to a proper value and it all works fine now. Hope this helps!

890. Re:Current Frequency A out of Range????

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-09 03:23:15 UTC
From: David
Topic: 868 Message: 890

Thank you

I had the same question, and your answer solved it!

Regards,

David - KE6YX
--- In Wouxun_KG-UVD1@yahoogroups.com, Patrick Farcon <pfarcon@...> wrote:
>
> I just had the same issue and I got assistance from a fellow ham. In the
> programming software, click on usable function on the left hand side. Then
> check the frequency in the A-Frequency mode in the Current box. Most likely
> that frequency in that box is out of range of your HT. I adjusted it to a
> proper value and it all works fine now. Hope this helps!
>

891. Noob Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-10 04:04:39 UTC
From: datsun2
Topic: 891 Message: 891

Just picked up a kguvd1 and have a question. I got the software to work on an older XP computer and put in some frequencies I wanted to save.

Now for the question...how the heck do I get to them on the radio? I can't figure out how to get to the saved frequencies.

Thanks.

892. Re: [Wouxun_KG-UVD1] Noob Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-10 04:11:38 UTC
From: Stu Nutt
Topic: 891 Message: 892

The way I set mine up, I just turn the tuning knob and it goes through the memories.

----- Original Message -----
From: datsun2
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, May 10, 2010 7:04 AM
Subject: [Wouxun_KG-UVD1] Noob Question

Just picked up a kguvd1 and have a question. I got the software to work on an older XP computer and put in some frequencies I wanted to save.

Now for the question...how the heck do I get to them on the radio? I can't figure out how to get to the saved frequencies.

Thanks.

893. Re: Noob Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-10 04:15:22 UTC
From: datsun2
Topic: 891 Message: 893

what do I need to do so mine does that?

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> The way I set mine up, I just turn the tuning knob and it goes through the memories.
>
> ----- Original Message -----
> From: datsun2
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Monday, May 10, 2010 7:04 AM
> Subject: [Wouxun_KG-UVD1] Noob Question
>
>
>
> Just picked up a kguvd1 and have a question. I got the software to work on an older XP computer and put in some frequencies I wanted to save.
>
> Now for the question...how the heck do I get to them on the radio? I can't figure out how to get to the saved frequencies.
>
> Thanks.
>

894. Re: [Wouxun_KG-UVD1] Re: Noob Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-10 05:49:09 UTC
From: Bill Maxwell
Topic: 891 Message: 894

You need to be in a memory mode, not the VFO and then you need to have
memory name selected. if you applied an alpha tag to each frequency stored.

Bill.

datsun2 wrote:
> what do I need to do so mine does that?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
>> The way I set mine up, I just turn the tuning knob and it goes through the memories.
>>
>> ----- Original Message -----
>> From: datsun2
>> To: Wouxun_KG-UVD1@yahoogroups.com
>> Sent: Monday, May 10, 2010 7:04 AM
>> Subject: [Wouxun_KG-UVD1] Noob Question
>>
>>
>>
>> Just picked up a kguvd1 and have a question. I got the software to work on an older XP
computer and put in some frequencies I wanted to save.
>>
>> Now for the question...how the heck do I get to them on the radio? I can't figure out
how to get to the saved frequencies.
>>
>> Thanks.
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895. Re: [Wouxun_KG-UVD1] Re: Noob Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-10 05:46:12 UTC
From: Stu Nutt
Topic: 891 Message: 895

I don't have problems, but I gather that the "safe" way to do it is to start with computer and radio both switched off.
Plug the cable into computer and radio (make sure the double-plug is FULLY home in the radio - it's easy to have it "almost" fully in), then switch on computer and radio
If you have a serial cable (RS232) it's straightforward, start the Wouxon program and set the com port to 1 or 2 (whichever port you are connected to.
If you have a USB cable you will need to look in Control Panel --> System --> Ports to find out which "virtual comm" you are using (or just try them in turn!)
Then, from the Wouxon software, send the data to the radio.

Be sure to "back up" the default settings of the radio FIRST by reading the existing settings from the radio to the computer and saving that file somewhere.

Stu (G3OCR)

----- Original Message -----
From: datsun2
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, May 10, 2010 7:15 AM
Subject: [Wouxun_KG-UVD1] Re: Noob Question

what do I need to do so mine does that?

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> The way I set mine up, I just turn the tuning knob and it goes through the memories.
>
> ----- Original Message -----
> From: datsun2
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Monday, May 10, 2010 7:04 AM
> Subject: [Wouxun_KG-UVD1] Noob Question
>
>
>
> Just picked up a kguvd1 and have a question. I got the software to work on an older XP computer and put in some frequencies I wanted to save.
>
> Now for the question...how the heck do I get to them on the radio? I can't figure out how to get to the saved frequencies.
>
> Thanks.
>

896. Using unlock software to add 220 band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-10 17:18:08 UTC
From: steve_ve6vs
Topic: 896 Message: 896

I ran the unlock software to extend the range to 225 MHz. That works however when I programmed in a 220 MHz simplex the watt-meter kicked on transmit and dropped to zero. I didn't try on receive since I no longer have my service monitor. It seems obvious that the tuned circuits are limited to the designed band and although the software will take the change it won't work well. Minor excursions are probably possible but don't expect much

897. Re: Noob Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-10 20:56:57 UTC
From: datsun2
Topic: 891 Message: 897

Can someone provide me with step by step instructions on how to get into the memory mode? Also, can you put alpha characters when you are in the software?

Sorry, this is my first radio and I'm not current on how to do this.

Thanks.

--- In Wouxun_KG-UVD1@yahoogroups.com, "datsun2" <datsun2@...> wrote:
>
> Just picked up a kguvd1 and have a question. I got the software to work on an older XP computer and put in some frequencies I wanted to save.
>
> Now for the question...how the heck do I get to them on the radio? I can't figure out how to get to the saved frequencies.
>
> Thanks.
>

898. Re: [Wouxun_KG-UVD1] Re: Noob Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-10 23:17:15 UTC
From: K1GAX
Topic: 891 Message: 898
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

900. Re: Noob Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-11 12:20:38 UTC
From: Steve
Topic: 891 Message: 900

With the software you can program an alpha item for each channel. You are, however, limited to 5 or 6 characters in each channel

--- In Wouxun_KG-UVD1@yahoogroups.com, "datsun2" <datsun2@...> wrote:
>
> Can someone provide me with step by step instructions on how to get into the memory mode? Also, can you put alpha characters when you are in the software?
>
> Sorry, this is my first radio and I'm not current on how to do this.
>
> Thanks.
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "datsun2" <datsun2@> wrote:
> >
> > Just picked up a kguvd1 and have a question. I got the software to work on an older XP computer and put in some frequencies I wanted to save.
> >
> > Now for the question...how the heck do I get to them on the radio? I can't figure out how to get to the saved frequencies.
> >
> > Thanks.
> >
>

901. Re: [Wouxun_KG-UVD1] Re: Noob Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-11 12:37:22 UTC
From: Stu Nutt
Topic: 891 Message: 901

Unfortunately, the software only accepts letters A-Z and numbers. No spaces, no special characters. I believe that there is a bit more flexibility when programming from the keyboard, but I by far prefer to use the software!

Stu

----- Original Message -----
From: Steve
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, May 11, 2010 3:20 PM
Subject: [Wouxun_KG-UVD1] Re: Noob Question

With the software you can program an alpha item for each channel. You are, however, limited to 5 or 6 characters in each channel

--- In Wouxun_KG-UVD1@yahoogroups.com, "datsun2" <datsun2@...> wrote:
>
> Can someone provide me with step by step instructions on how to get into the memory mode? Also, can you put alpha characters when you are in the software?
>
> Sorry, this is my first radio and I'm not current on how to do this.
>
> Thanks.
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "datsun2" <datsun2@> wrote:
> >
> > Just picked up a kguvd1 and have a question. I got the software to work on an older XP computer and put in some frequencies I wanted to save.
> >
> > Now for the question...how the heck do I get to them on the radio? I can't figure out how to get to the saved frequencies.
> >
> > Thanks.
> >
>

902. Re: [Wouxun_KG-UVD1] Re: Noob Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-11 12:55:27 UTC
From: Bill Maxwell
Topic: 891 Message: 902

Most call signs are just A-Z and numbers and stations are identified by their callsigns. I haven't found difficulty in getting that in its entirety or where not, sufficiently close to avoind any confusion. What more do you need?

Bill

Stu Nutt wrote:
>
>
> Unfortunately, the software only accepts letters A-Z and numbers. No
> spaces, no special characters. I believe that there is a bit more
> flexibility when programming from the keyboard, but I by far prefer to
> use the software!
>
> Stu
>
>
> ----- Original Message -----
> *From:* Steve <mailto:k8sar@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Tuesday, May 11, 2010 3:20 PM
> *Subject:* [Wouxun_KG-UVD1] Re: Noob Question
>
>
>
> With the software you can program an alpha item for each channel.
> You are, however, limited to 5 or 6 characters in each channel
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>, "datsun2" <datsun2@...>
> wrote:
> >
> > Can someone provide me with step by step instructions on how to
> get into the memory mode? Also, can you put alpha characters when
> you are in the software?
> >
> > Sorry, this is my first radio and I'm not current on how to do this.
> >
> > Thanks.
> >
> >
> >
> >

> > --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "datsun2" <datsun2@> wrote:
> > >
> > > Just picked up a kguvd1 and have a question. I got the
> software to work on an older XP computer and put in some
> frequencies I wanted to save.
> > >
> > > Now for the question...how the heck do I get to them on the
> radio? I can't figure out how to get to the saved frequencies.
> > >
> > > Thanks.
> > >
> >
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>
>
>
>

903. Wouxun KG-UVD1P is on it's way from China.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-12 02:48:30 UTC
From: ken
Topic: 903 Message: 903

Well, I passed my Tech exam and got this radio to begin with. Looking fwd to getting started. Do you thing the shoulder mike is worth buying? Or should I get the Kenwood variety? (interchangeable)

904. Re: Wouxun KG-UVD1P is on it's way from China.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-12 03:18:02 UTC
From: jwheatleyus
Topic: 903 Message: 904

I have bought several speaker/mics for Kenwoods from Kawa on eBay for about $7.50 delivered. They work OK.
http://cgi.ebay.com/Handheld-PTT-Speaker-Mic-KENWOOD-Radio-2-PIN-/380228272682?cmd=ViewItem&pt=LH_DefaultDomain_0&hash=item58875f022a

--- In Wouxun_KG-UVD1@yahoogroups.com, "ken" <blessu250@...> wrote:
>
> Well, I passed my Tech exam and got this radio to begin with. Looking fwd to getting started. Do you thing the shoulder mike is worth buying? Or should I get the Kenwood variety? (interchangeable)
>

905. Re: Wouxun KG-UVD1P is on it's way from China.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-12 03:23:39 UTC
From: ken
Topic: 903 Message: 905

--- In Wouxun_KG-UVD1@yahoogroups.com, "ken" <blessu250@...> wrote:
>
> Well, I passed my Tech exam and got this radio to begin with. Looking fwd to getting started. Do you thing the shoulder mike is worth buying? Or should I get the Kenwood variety? (interchangeable)
>
The "throat mike" looks pretty neat for use while riding a motorcycle. Seems like there is a variety of styles and prices. Are the cheap ones as good as the pricey ones?

906. RE: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P is on it's way from China.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-12 11:50:12 UTC
From: Brian Webster
Topic: 903 Message: 906

The throat mic from 409shop works great. I've used it for fire department operations while directing traffic on windy days and others say the audio is great with no wind noise. We've even tried it with air packs on in vox mode and that works great too. I bought them for use when riding snowmobiles. For the price it is a very nice product.

Brian, N2KGC

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of ken
Sent: Tuesday, May 11, 2010 11:24 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P is on it's way from China.

--- In Wouxun_KG-UVD1@yahoogroups.com, "ken" <blessu250@...> wrote:
>
> Well, I passed my Tech exam and got this radio to begin with. Looking fwd to getting started. Do you thing the shoulder mike is worth buying? Or should I get the Kenwood variety? (interchangeable)
>
The "throat mike" looks pretty neat for use while riding a motorcycle. Seems like there is a variety of styles and prices. Are the cheap ones as good as the pricey ones?

Yahoo! Groups Links

907. New version of the KG-UVD1P?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-12 17:44:15 UTC
From: Asdp Asq
Topic: 903 Message: 907

Hi all,
While I was surfing on Wouxun's web site today I noticed the following on their front page:

Completely New Function
1. Dual band (KG-UVD1P)

2. 8 Groups
Scrambler available

3. DTMF encoding and DTMF decoding

4. CTCSS can set discretionarily

5. 5/2 Tone and 1750Hz tone

Note quite sure, but is that just me or does it seems like Wouxun is going
to release a vew version of the UVD1P with scrambler and 2/5tone??
Anyone has any additional info?
I haven't seen it anywhere on the shops of the Hong Kong resellers...

Thanks,

JM

908. Re: [Wouxun_KG-UVD1] New version of the KG-UVD1P?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-12 20:43:46 UTC
From: Matt Gregg
Topic: 903 Message: 908

I wish they had a way to just upgrade the ones we already have, voice scrambler and 2 tone would be great for me and the way I use my radio. Still wish you could edit the scan list from the radio.

From: Asdp Asq <dummygroup@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wed, May 12, 2010 1:44:15 PM
Subject: [Wouxun_KG-UVD1] New version of the KG-UVD1P?

Hi all,
While I was surfing on Wouxun's web site today I noticed the following on their front page:

Completely New Function
1. Dual band (KG-UVD1P)

2. 8 Groups Scrambler available

3. DTMF encoding and DTMF decoding

4. CTCSS can set discretionarily

5. 5/2 Tone and 1750Hz tone

Note quite sure, but is that just me or does it seems like Wouxun is going to release a vew version of the UVD1P with scrambler and 2/5tone??
Anyone has any additional info?
I haven't seen it anywhere on the shops of the Hong Kong resellers...

Thanks,

JM

909. Re: [Wouxun_KG-UVD1] New version of the KG-UVD1P?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-12 22:51:53 UTC
From: Paul Schmitter
Topic: 903 Message: 909

From how I read it, these are five new items, not five new things available on the KGUVD1P.
The first item being the KGUVD1P.
The second new item is 8 groups scrambler available on some models(not specifically the KGUVD1P) and it is an option(see specs on KG-833).

----- Original Message -----
From: Asdp Asq
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, May 12, 2010 1:44 PM
Subject: [Wouxun_KG-UVD1] New version of the KG-UVD1P?

Hi all,
While I was surfing on Wouxun's web site today I noticed the following on their front page:

Completely New Function
1. Dual band (KG-UVD1P)

2. 8 Groups Scrambler available

3. DTMF encoding and DTMF decoding

4. CTCSS can set discretionarily

5. 5/2 Tone and 1750Hz tone

Note quite sure, but is that just me or does it seems like Wouxun is going to release a vew version of the UVD1P with scrambler and 2/5tone??
Anyone has any additional info?
I haven't seen it anywhere on the shops of the Hong Kong resellers...

Thanks,

JM

910. Re: [Wouxun_KG-UVD1] New version of the KG-UVD1P?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-13 06:49:31 UTC
From: Asdp Asq
Topic: 903 Message: 910

You might be right Paul, it's kind of confusing the way they put it on their web site though. I would really like to see a new model with a scrambler and 2 tone though...
I tried to contact Wouxun by mail and ask for some clarification but no answer so far. If someone has some contacts at Wouxun it would be great to know!!
I also tried to find the model with frequency range 350-470MHz supposedly available from Wouxun but can't find it available anywhere from the Hong Kong shops. Does anyone know where it can be ordered from?

/JM

From: Paul Schmitter <captiveworks@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thu, May 13, 2010 12:51:53 AM
Subject: Re: [Wouxun_KG-UVD1] New version of the KG-UVD1P?

From how I read it, these are five new items, not five new things available on the KGUVD1P. The first item being the KGUVD1P.
The second new item is 8 groups scrambler available on some models(not specifically the KGUVD1P) and it is an option(see specs on KG-833).

911. New URL for Wouxun Facebook page

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-13 16:23:52 UTC
From: N2DUP@aol.com
Topic: 911 Message: 911

The Wouxun Facebook page has a new easy URL:
http://www.facebook.com/Wouxun (http://www.facebook.com/Wouxun)

Come join the 100 or so already on the Wouxun Facebook page. Post photos of your gear, too.

73, Chuck, N2DUP

912. kg-uvd1p scan question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-13 18:30:52 UTC
From: plaimann
Topic: 912 Message: 912

just got a new unit. on one of my channels there is alot of non pl traffic. when in scan mode the radio stops on that channel even though the proper pl is not detected and it stays there. do i have something set wrong.

pete

913. Re: [Wouxun_KG-UVD1] kg-uvd1p scan question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-13 19:18:28 UTC
From: Matt Gregg
Topic: 912 Message: 913

No that is one of the bad things about this unit and its scan. it will stop on any channel that has any kind of reception. Two things you can do. change the scan to TO, time out like 5 sec or something, or adjust your SQL level. I know when i am home I have mine set on like 6 and when i have it pluged in to the antenna on my truck i can drop it to like 2. just some adv from someone who went thru it too.

Matt

From: plaimann <pete133@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thu, May 13, 2010 2:30:52 PM
Subject: [Wouxun_KG-UVD1] kg-uvd1p scan question

just got a new unit. on one of my channels there is alot of non pl traffic. when in scan mode the radio stops on that channel even though the proper pl is not detected and it stays there. do i have something set wrong.

pete

914. Re: kg-uvd1p scan question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-14 14:40:37 UTC
From: Steve
Topic: 912 Message: 914

A further option is to turn that channel "off" via the software programing. It will leave the channel intact but skip it in the scan process.

Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, Matt Gregg <firefighter110_2003@...> wrote:
>
> No that is one of the bad things about this unit and its scan. it will stop on any channel that has any kind of reception. Two things you can do. change the scan to TO, time out like 5 sec or something, or adjust your SQL level. I know when i am home I have mine set on like 6 and when i have it pluged in to the antenna on my truck i can drop it to like 2. just some adv from someone who went thru it too.
>
> Matt
>
>
>
>
> _____
> From: plaimann <pete133@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, May 13, 2010 2:30:52 PM
> Subject: [Wouxun_KG-UVD1] kg-uvd1p scan question
>
> Â
> just got a new unit. on one of my channels there is alot of non pl traffic. when in scan mode the radio stops on that channel even though the proper pl is not detected and it stays there. do i have something set wrong.
>
> pete
>

915. USA Distributor

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-15 03:07:46 UTC
From: w4clm
Topic: 915 Message: 915

USA Distributor

http://certifiedelectronics.org/certifiedelectronics.htm#WOUXUN

Use And Enjoy using your WOUXUN

Why pay more when Yaesu and Kenwood are making their rigs in the same factories!!!!

http://groups.yahoo.com/group/WOUXUN_KG-UVD1P/

Carol

916. new would be owner of KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-15 07:45:05 UTC
From: Sourav
Topic: 916 Message: 916

Hi Group,

I hv just enrolled in here.
I hv just ordered this cheerished rig from 409.
I'm already a proud user of the px-777.
Pls if you all can give some tips reg. hitting the
birds with this little wonder.
What can of antennae may be used for making perfect qso's.

Awiting your advises & suggestions.

Regards,
Sourav

917. Re: [Wouxun_KG-UVD1] new would be owner of KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-15 14:05:06 UTC
From: Stu Nutt
Topic: 916 Message: 917

In my own experience, the little antenna that comes with the rig is good - it may be only 7 or 8" long, but seems to work as well as on 19" long from another company!

Of course, it works even better on the mag-mounted antenna on the car roof or the fixed antenna above the shack!

----- Original Message -----
From: Sourav
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, May 15, 2010 10:45 AM
Subject: [Wouxun_KG-UVD1] new would be owner of KG-UVD1

Hi Group,

I hv just enrolled in here.
I hv just ordered this cheerished rig from 409.
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birds with this little wonder.
What can of antennae may be used for making perfect qso's.

Awiting your advises & suggestions.

Regards,
Sourav

918. Re: [Wouxun_KG-UVD1] new would be owner of KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-15 14:44:00 UTC
From: Sourav
Topic: 916 Message: 918

Thanks Stu

You mean the OSCARs can be worked on with the rubber ducky itself.

Has anybody tried out the IOio- antenna or any other simple arrow design !!

Regards,
Sourav

----- Original Message -----
From: Stu Nutt
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, May 15, 2010 7:35 PM
Subject: Re: [Wouxun_KG-UVD1] new would be owner of KG-UVD1

In my own experience, the little antenna that comes with the rig is good - it may be only 7 or 8" long, but seems to work as well as on 19" long from another company!

Of course, it works even better on the mag-mounted antenna on the car roof or the fixed antenna above the shack!

----- Original Message -----
From: Sourav
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, May 15, 2010 10:45 AM
Subject: [Wouxun_KG-UVD1] new would be owner of KG-UVD1

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What can of antennae may be used for making perfect qso's.

Awiting your advises & suggestions.

Regards,
Sourav

919. RE: [Wouxun_KG-UVD1] new would be owner of KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-15 20:57:42 UTC
From: Steve Rish
Topic: 916 Message: 919

I use the handheld Elk log periodic but others report good results with the Arrow antenna. These 2 are probably the best for portable operation.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: stunutt@...
Date: Sat, 15 May 2010 17:05:06 +0300
Subject: Re: [Wouxun_KG-UVD1] new would be owner of KG-UVD1

In my own experience, the little antenna that comes
with the rig is good - it may be only 7 or 8" long, but seems to work as well as
on 19" long from another company!

Of course, it works even better on the mag-mounted
antenna on the car roof or the fixed antenna above the shack!

----- Original Message -----
From:
Sourav
To: Wouxun_KG-UVD1@yahoogroups.com

Sent: Saturday, May 15, 2010 10:45
AM
Subject: [Wouxun_KG-UVD1] new would be
owner of KG-UVD1

Hi Group,

I hv just enrolled in here.
I hv just ordered this
cheerished rig from 409.
I'm already a proud user of the px-777.
Pls if
you all can give some tips reg. hitting the
birds with this little
wonder.
What can of antennae may be used for making perfect
qso's.

Awiting your advises &
suggestions.

Regards,
Sourav

_____
The New Busy is not the old busy. Search, chat and e-mail from your inbox.

http://www.windowslive.com/campaign/thenewbusy?ocid=PID28326::T:WLMTAGL:ON:WL:en-US:WM_HMP:042010_3

920. PC Programming explained, a work in progress

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-15 21:56:19 UTC
From: steve_ve6vs
Topic: 920 Message: 920

since I don't have the ability to edit files in Files Section have written a web page with my idea of PC programming manual. Software version 1.13 has explanation of the structure but no visual examples.
I'm still working on it but check:

http://www.ve6vs.com/wouxun.htm

73 Steve

922. Re: [Wouxun_KG-UVD1] High/Low power

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-16 00:15:04 UTC
From: Geoffrey Lee
Topic: 922 Message: 922

Hi Ken

Change to FREQ mode first - Menu 21 select FREQ then you can
use the Menu 4 to change POWER level HIGH/LOW

Cheers

--- On Sun, 5/16/10, kennethheld <kennethheld@...> wrote:

From: kennethheld <kennethheld@yahoo.com>
Subject: [Wouxun_KG-UVD1] High/Low power
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, May 16, 2010, 9:14 AM

I thought you could switch the transmitter to low power from the keypad.I did it once, 6 months ago, but couldn't get it to work today. As I remember you press the 4(TXP) key while transmitting and the display Shows L (instead H) on the bottom and the dashed line becomes shorter, It resets when you cycle the power. I tried reprogramming my radio with the old 1.05 software instead of the 1.13 and it still wouldn't work. Is my radio broken? or did I not remember this correctly?

923. Re: [Wouxun_KG-UVD1] new would be owner of KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-16 01:54:09 UTC
From: Stu Nutt
Topic: 916 Message: 923

I can't comment on working Oscar (the last Oscar I worked was Oscar 8!), but if 5 watts into a quarter-wave will normally be enough, then I guess you will be able to!

----- Original Message -----
From: Sourav
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, May 15, 2010 5:44 PM
Subject: Re: [Wouxun_KG-UVD1] new would be owner of KG-UVD1

Thanks Stu

You mean the OSCARs can be worked on with the rubber ducky itself.

Has anybody tried out the IOio- antenna or any other simple arrow design !!

Regards,
Sourav

----- Original Message -----
From: Stu Nutt
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, May 15, 2010 7:35 PM
Subject: Re: [Wouxun_KG-UVD1] new would be owner of KG-UVD1

In my own experience, the little antenna that comes with the rig is good - it may be only 7 or 8" long, but seems to work as well as on 19" long from another company!

Of course, it works even better on the mag-mounted antenna on the car roof or the fixed antenna above the shack!

----- Original Message -----
From: Sourav
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, May 15, 2010 10:45 AM
Subject: [Wouxun_KG-UVD1] new would be owner of KG-UVD1

Hi Group,

I hv just enrolled in here.
I hv just ordered this cheerished rig from 409.
I'm already a proud user of the px-777.
Pls if you all can give some tips reg. hitting the
birds with this little wonder.
What can of antennae may be used for making perfect qso's.

Awiting your advises & suggestions.

Regards,
Sourav

924. Re: [Wouxun_KG-UVD1] High/Low power

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-16 02:27:24 UTC
From: Ted Seifert Jr
Topic: 922 Message: 924

While transmitting (PTT) press the TDR key. Eack press will cycle L to H to L etc...

The only drawback is that you must be transmitting to do this so give you call when you do or change during a QSO.

Good Luck!

From: kennethheld <kennethheld@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sat, May 15, 2010 4:14:33 PM
Subject: [Wouxun_KG-UVD1] High/Low power

I thought you could switch the transmitter to low power from the keypad.I did it once, 6 months ago, but couldn't get it to work today. As I remember you press the 4(TXP) key while transmitting and the display Shows L (instead H) on the bottom and the dashed line becomes shorter, It resets when you cycle the power. I tried reprogramming my radio with the old 1.05 software instead of the 1.13 and it still wouldn't work. Is my radio broken? or did I not remember this correctly?

925. radiogearpro-- auction seller--beware

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-16 02:34:07 UTC
From: ken
Topic: 925 Message: 925

Watch this auction seller. I bought six items of extras (leather case antenna etc..) and he tried to charge me individual shipping for everything--about sixty dollars!! I only bought the multiple items because he advertises that he combines shipping!! He combines shipping alright, the individual shipping cost of each item, and then takes off a whopping two dollars--after you email him and complain!
radiogearpro--sneaky

926. Re: [Wouxun_KG-UVD1] radiogearpro-- auction seller--beware

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-16 02:54:54 UTC
From: Glen
Topic: 925 Message: 926

Always best to ask BEFORE you purchase.

From: ken <blessu250@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sat, May 15, 2010 10:34:07 PM
Subject: [Wouxun_KG-UVD1] radiogearpro-- auction seller--beware

Watch this auction seller. I bought six items of extras (leather case antenna etc..) and he tried to charge me individual shipping for everything--about sixty dollars!! I only bought the multiple items because he advertises that he combines shipping!! He combines shipping alright, the individual shipping cost of each item, and then takes off a whopping two dollars--after you email him and complain!
radiogearpro--sneaky

927. Re: radiogearpro-- auction seller--beware

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-16 03:14:23 UTC
From: ken
Topic: 925 Message: 927

From their page (radiogearpro):
"Your order will be shipped within 24 hours upon payment received.
We offer combine shipment. Buy more save more!"

I got them confused with: PRORADIOSHOP, or jaco3378, these guys offer nice and cheap (relative) shipping and actually honor their claim to combine shipping. Don't get the two confused like I did.

--- In Wouxun_KG-UVD1@yahoogroups.com, Glen <calmwater1@...> wrote:
>
> Always best to ask BEFORE you purchase.
>
>
>
>
> _____
> From: ken <blessu250@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sat, May 15, 2010 10:34:07 PM
> Subject: [Wouxun_KG-UVD1] radiogearpro-- auction seller--beware
>
> Â
> Watch this auction seller. I bought six items of extras (leather case antenna etc..) and he tried to charge me individual shipping for everything--about sixty dollars!! I only bought the multiple items because he advertises that he combines shipping!! He combines shipping alright, the individual shipping cost of each item, and then takes off a whopping two dollars--after you email him and complain!
> radiogearpro--sneaky
>

928. Altering the CTCSS tone that has been programmed by cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-16 11:07:19 UTC
From: andomonir
Topic: 928 Message: 928

Hi,

I thought it would be a good idea to use the repeater channel list that we have in the UK rather than program each individual repeater into my radio.

The only thing is, even though two repeaters might be on the same channel, they have different CTCSS tones to allow access. This means that I have to change them in the field without access to my laptop.

The KG-UVD1P will not allow me to change CTCSS tones that are set with the programming software unless I am in dealer mode. This is a pain entering the code every time I want to change the CTCSS! Does anyone know if there is another way?

73,

Matt de M6FNG

929. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-16 13:40:32 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 929

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /RP-CHAN.tw
Uploaded by : andomonir <mcjgrice@...>
Description : This TW file has all of the repeater channels on 2m/70cm in the UK.

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/RP-CHAN.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

andomonir <mcjgrice@...>

930. Re: High/Low power

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-16 14:40:49 UTC
From: kennethheld
Topic: 922 Message: 930

Thanks, I got the TXP key confused with the TDR key.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ted Seifert Jr <rjsnaht@...> wrote:
>
> While transmitting (PTT) press the TDR key. Eack press will cycle L to H to L etc...
>
> The only drawback is that you must be transmitting to do this so give you call when you do or change during a QSO.
>
> Good Luck!
>
>
>
>
> _____
> From: kennethheld <kennethheld@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sat, May 15, 2010 4:14:33 PM
> Subject: [Wouxun_KG-UVD1] High/Low power
>
> Â
> I thought you could switch the transmitter to low power from the keypad.I did it once, 6 months ago, but couldn't get it to work today. As I remember you press the 4(TXP) key while transmitting and the display Shows L (instead H) on the bottom and the dashed line becomes shorter, It resets when you cycle the power. I tried reprogramming my radio with the old 1.05 software instead of the 1.13 and it still wouldn't work. Is my radio broken? or did I not remember this correctly?
>

931. RE: [Wouxun_KG-UVD1] High/Low power

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-16 17:27:13 UTC
From: Enrique A. Wembagher LU8EFF
Topic: 922 Message: 931

The key combination for High/Low power is:

PTT + TDR

regards

Enrqie LU8EFF

De: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
En nombre de Geoffrey Lee
Enviado el: Sábado, 15 de Mayo de 2010 21:15
Para: Wouxun_KG-UVD1@yahoogroups.com
Asunto: Re: [Wouxun_KG-UVD1] High/Low power

Hi Ken

Change to FREQ mode first - Menu 21 select FREQ then you can
use the Menu 4 to change POWER level HIGH/LOW

Cheers

--- On Sun, 5/16/10, kennethheld <kennethheld@...> wrote:

From: kennethheld <kennethheld@...>
Subject: [Wouxun_KG-UVD1] High/Low power
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, May 16, 2010, 9:14 AM

I thought you could switch the transmitter to low power from the keypad.I
did it once, 6 months ago, but couldn't get it to work today. As I remember
you press the 4(TXP) key while transmitting and the display Shows L (instead
H) on the bottom and the dashed line becomes shorter, It resets when you
cycle the power. I tried reprogramming my radio with the old 1.05 software
instead of the 1.13 and it still wouldn't work. Is my radio broken? or did I
not remember this correctly?

932. Ordered mine!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-16 18:40:46 UTC
From: John
Topic: 932 Message: 932

I ordered mine from solidradio. Anyone else order from them? Just curious about tracking numbers and ship time to the US. I can ask about tracking, but just want my radio as soon as possible :) A friend just got his delivered Thursday and loves it. I played with it a bit... awesome radio.

933. Re: Ordered mine!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-17 00:28:25 UTC
From: Steve
Topic: 932 Message: 933

Not sure re solidradio practice or time but had mine in 6 days to Ohio via 409radio and able to track it the entire way with tracking detail. You won't be disappointed in your buy.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "John" <jl_wilkerson@...> wrote:
>
> I ordered mine from solidradio. Anyone else order from them? Just curious about tracking numbers and ship time to the US. I can ask about tracking, but just want my radio as soon as possible :) A friend just got his delivered Thursday and loves it. I played with it a bit... awesome radio.
>

934. Re: radiogearpro-- auction seller--beware

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-17 07:52:58 UTC
From: k347v
Topic: 925 Message: 934

I used to deal direct from their website but found their despatch time was sometimes up to a week from order with little or no response to emails. Now deal with 409Shop direct from their website, despatch time within 24Hrs and they offer (for an additional charge), the option of DHL or EMS if you want it fast (3-5 Days to Australia), with full tracking.

--- In Wouxun_KG-UVD1@yahoogroups.com, "ken" <blessu250@...> wrote:
>
>
> From their page (radiogearpro):
> "Your order will be shipped within 24 hours upon payment received.
> We offer combine shipment. Buy more save more!"
>
> I got them confused with: PRORADIOSHOP, or jaco3378, these guys offer nice and cheap (relative) shipping and actually honor their claim to combine shipping. Don't get the two confused like I did.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Glen <calmwater1@> wrote:
> >
> > Always best to ask BEFORE you purchase.
> >
> >
> >
> >
> > _____
> > From: ken <blessu250@>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Sat, May 15, 2010 10:34:07 PM
> > Subject: [Wouxun_KG-UVD1] radiogearpro-- auction seller--beware
> >
> > Â
> > Watch this auction seller. I bought six items of extras (leather case antenna etc..) and he tried to charge me individual shipping for everything--about sixty dollars!! I only bought the multiple items because he advertises that he combines shipping!! He combines shipping alright, the individual shipping cost of each item, and then takes off a whopping two dollars--after you email him and complain!
> > radiogearpro--sneaky
> >
>

935. RE: [Wouxun_KG-UVD1] radiogearpro-- auction seller--beware

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-17 08:10:19 UTC
From: SOURAV
Topic: 925 Message: 935

Hi all,

I hav ordered the HT on friday midnight to 409shop.
And they despatched it on saturday.
I hav the traking details of HK postal dept and it shows that the parcel will take todays flight.

Nice service & they will respond to all you emails too promptly.

Regards,
Sourav
-----Original Message-----
From: k347v
Sent: 17/05/2010 1:22:58 pm
Subject: [Wouxun_KG-UVD1] Re: radiogearpro-- auction seller--beware

I used to deal direct from their website but found their despatch time was sometimes up to a week from order with little or no response to emails. Now deal with 409Shop direct from their website, despatch time within 24Hrs and they offer (for an additional charge), the option of DHL or EMS if you want it fast (3-5 Days to Australia), with full tracking.

--- In Wouxun_KG-UVD1@yahoogroups.com, "ken" <blessu250@...> wrote:
>
>
> From their page (radiogearpro):
> "Your order will be shipped within 24 hours upon payment received.
> We offer combine shipment. Buy more save more!"
>
> I got them confused with: PRORADIOSHOP, or jaco3378, these guys offer nice and cheap (relative) shipping and actually honor their claim to combine shipping. Don't get the two confused like I did.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Glen <calmwater1@> wrote:
> >
> > Always best to ask BEFORE you purchase.
> >
> >
> >
> >
> > _____
> > From: ken <blessu250@>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Sat, May 15, 2010 10:34:07 PM
> > Subject: [Wouxun_KG-UVD1] radiogearpro-- auction seller--beware
> >
> > Â

> > Watch this auction seller. I bought six items of extras (leather case antenna etc..) and he tried to charge me individual shipping for everything--about sixty dollars!! I only bought the multiple items because he advertises that he combines shipping!! He combines shipping alright, the individual shipping cost of each item, and then takes off a whopping two dollars--after you email him and complain!
> > radiogearpro--sneaky
> >
>

936. Re: Ordered mine!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-17 18:22:26 UTC
From: ve3wmb
Topic: 932 Message: 936

There was a US vendor selling the KG-UDV1 at Dayton but as expected the price was a bit higher that what can be had via eBay. They completely sold out of stock on Friday but were taking orders for shipment later this week. It was nice to be able to look at the display models.

Also while wandering the flea-market on Saturday I spotted a VK5 who had one on his belt and he was kind enough to show it to me. He took out the battery and showed me that the chassis that the rig is built around is die-cast so it a really solidly made little radio. His comments were consistent with most that I have heard .. you definitely want the cable and software to program it, but otherwise it is an excellent little radio with an amazing price.

I am convinced, so I am going to put in my order today, likely to solidradio.

Michael VE3WMB

--- In Wouxun_KG-UVD1@yahoogroups.com, "John" <jl_wilkerson@...> wrote:
>
> I ordered mine from solidradio. Anyone else order from them? Just curious about tracking numbers and ship time to the US. I can ask about tracking, but just want my radio as soon as possible :) A friend just got his delivered Thursday and loves it. I played with it a bit... awesome radio.
>

937. BackLight stays ON during scan

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-18 01:04:17 UTC
From: jwheatleyus
Topic: 937 Message: 937

I just noticed that the backlight stays ON during scanning. I really like the backlight, but I suspect it takes a lot of battery power.

938. Re: [Wouxun_KG-UVD1] BackLight stays ON during scan

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-18 01:11:33 UTC
From: Frank
Topic: 937 Message: 938

Yes, I found that out too when I first started using mine. I went into the menu and turned the back light off so I could scan without it being on at the same time, but is a drag if its nightime and you want to know what channel it was on when the scan locked onto a channel, thats the only drwaback on turning it off, but does save on battery... I think its ABR or something like that in the menu. I don't have my radio in front of me to see, but can be turned off for scanning purposes..

I changed the upper side button option to "Backlight" instead of what it was originally set for..

Frank

----- Original Message -----
From: jwheatleyus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: 17 May, 2010 9:04 PM
Subject: [Wouxun_KG-UVD1] BackLight stays ON during scan

I just noticed that the backlight stays ON during scanning. I really like the backlight, but I suspect it takes a lot of battery power.

939. Re: [Wouxun_KG-UVD1] BackLight stays ON during scan

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-18 01:22:05 UTC
From: Matt Gregg
Topic: 937 Message: 939

I had found that to be a pain too... When you set the button to light it stays on till you change channel or push a button. and then you have to push the button again to get the light back on. If you have to flip thru multiple channels its a pain for sure. I email the tech people at wouxun and they gave me a bs form letter thanks for input.... blah blah blah. So email to them is a waste of time basicly.

From: Frank <skybug@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, May 17, 2010 9:11:33 PM
Subject: Re: [Wouxun_KG-UVD1] BackLight stays ON during scan

Yes, I found that out too when I first started using mine. I went into the menu and turned the back light off so I could scan without it being on at the same time, but is a drag if its nightime and you want to know what channel it was on when the scan locked onto a channel, thats the only drwaback on turning it off, but does save on battery... I think its ABR or something like that in the menu. I don't have my radio in front of me to see, but can be turned off for scanning purposes..

I changed the upper side button option to "Backlight" instead of what it was originally set for..

Frank

----- Original Message -----
>From: jwheatleyus
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: 17 May, 2010 9:04 PM
>Subject: [Wouxun_KG-UVD1] BackLight stays ON during scan
>
>
>I just noticed that the backlight stays ON during scanning. I really like the backlight, but I suspect it takes a lot of battery power.
>
>

940. Re: BackLight stays ON during scan

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-18 01:23:49 UTC
From: jwheatleyus
Topic: 937 Message: 940

Maybe Wouxon will read this and change the code such that backlight only works on a key press or scan channel detect- like it should work.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I just noticed that the backlight stays ON during scanning. I really like the backlight, but I suspect it takes a lot of battery power.
>

941. Problem solved

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-18 01:24:54 UTC
From: John Kalotai
Topic: 941 Message: 941

If you are ordering a Wouxon KG-UVD1 from ANY dealer insist on a programming cable made by Wouxon. The cable sent from Radioshoppe888 for mine was not and did not work and led to much frustration and aggravation.

I brought my radio to the Wouxon booth in Dayton and am finally able to program my radio. YAAAAAAY!

Life is good.

I also learned that splits that cannot be entered manually can be programmed via software.

John Kalotai

N1OLO

942. Re: [Wouxun_KG-UVD1] Re: BackLight stays ON during scan

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-18 01:26:40 UTC
From: Frank
Topic: 937 Message: 942

ya, would be nice if it just came on when a channel went active, then reset once it cleared or restarted scanning again.

----- Original Message -----
From: jwheatleyus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: 17 May, 2010 9:23 PM
Subject: [Wouxun_KG-UVD1] Re: BackLight stays ON during scan

Maybe Wouxon will read this and change the code such that backlight only works on a key press or scan channel detect- like it should work.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I just noticed that the backlight stays ON during scanning. I really like the backlight, but I suspect it takes a lot of battery power.
>

943. Re: Problem solved

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-18 01:32:10 UTC
From: jwheatleyus
Topic: 941 Message: 943

I have a generic USB to two pin cable that I bought on eBay for use with Kenwood LMR radios. The cable works with my new KG-UVD-1P just fine.

--- In Wouxun_KG-UVD1@yahoogroups.com, John Kalotai <n1olo@...> wrote:
>
>
> If you are ordering a Wouxon KG-UVD1 from ANY dealer insist on a programming cable made by Wouxon. The cable sent from Radioshoppe888 for mine was not and did not work and led to much frustration and aggravation.
>
> I brought my radio to the Wouxon booth in Dayton and am finally able to program my radio. YAAAAAAY!
>
> Life is good.
>
> I also learned that splits that cannot be entered manually can be programmed via software.
>
> John Kalotai
>
> N1OLO
>

944. Re: Problem solved

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-18 01:53:18 UTC
From: jwheatleyus
Topic: 941 Message: 944

I tried using the Wouxun DB-9 cable with my USB to Serial cable and so far can't make it work. Good thing I had the generic Kenwood USB cable that does work. There must be some magic in the USB to Serial cable, and my laptop does not have a serial port.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I have a generic USB to two pin cable that I bought on eBay for use with Kenwood LMR radios. The cable works with my new KG-UVD-1P just fine.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, John Kalotai <n1olo@> wrote:
> >
> >
> > If you are ordering a Wouxon KG-UVD1 from ANY dealer insist on a programming cable made by Wouxon. The cable sent from Radioshoppe888 for mine was not and did not work and led to much frustration and aggravation.
> >
> > I brought my radio to the Wouxon booth in Dayton and am finally able to program my radio. YAAAAAAY!
> >
> > Life is good.
> >
> > I also learned that splits that cannot be entered manually can be programmed via software.
> >
> > John Kalotai
> >
> > N1OLO
> >
>

945. Re: [Wouxun_KG-UVD1] Re: Problem solved

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-18 01:57:53 UTC
From: John Kalotai
Topic: 941 Message: 945

Yeah, I can't figure it out either. I can use the cable that I originally got to program my Kenwood but I couldn't make it work with the Wouxon for love or money.

John Kalotai
N1OLO

--- On Mon, 5/17/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Wouxun_KG-UVD1] Re: Problem solved
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, May 17, 2010, 6:53 PM

I tried using the Wouxun DB-9 cable with my USB to Serial cable and so far can't make it work. Good thing I had the generic Kenwood USB cable that does work. There must be some magic in the USB to Serial cable, and my laptop does not have a serial port.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I have a generic USB to two pin cable that I bought on eBay for use with Kenwood LMR radios. The cable works with my new KG-UVD-1P just fine.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, John Kalotai <n1olo@> wrote:
> >
> >
> > If you are ordering a Wouxon KG-UVD1 from ANY dealer insist on a programming cable made by Wouxon. The cable sent from Radioshoppe888 for mine was not and did not work and led to much frustration and aggravation.
> >
> > I brought my radio to the Wouxon booth in Dayton and am finally able to program my radio. YAAAAAAY!
> >
> > Life is good.
> >
> > I also learned that splits that cannot be entered manually can be programmed via software.
> >
> > John Kalotai
> >
> > N1OLO
> >
>

946. Re: Mic Kenwood SMC-34 with volume

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-18 08:34:23 UTC
From: satellitboy
Topic: 828 Message: 946

Can you tell me if the modulation quality with the Kenwood mike is
better than the 'standard' Wouxun mike/speaker??
The original one sounds quite 'muffled', so I hope that the Kenwood is
better.

Tom, PA2TSL

--- In Wouxun_KG-UVD1@yahoogroups.com, Bill Maxwell <wrmaxwell@...>
wrote:
>
> I assume the Kenwood volume control is only a potentiometer in series
> with the speaker/mic's speaker, so I would have been surprised if it
> hadn't worked. The buttons would need a more sophisticated interface
> with the radio to function.
>
> Bill, VK7MX
>
> K1GAX wrote:
> >
> >
> > I just tested my SMC-34 on the KG-UVD1P and it works. The volume
> > control also works. The buttons on the top do not work.
> >
> > 73, Bryce, K1GAX
> >
> > ---------- Original Message ----------
> >
> > Does anybody know if mic Kenwood SMC-34 (with volume control) works
> > with Wouxun radios?
> >
> > Michele
> >
> >
> >
> >
> >
> >
> >
>

947. Re: Mic Kenwood SMC-34 with volume

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-18 12:26:39 UTC
From: jwheatleyus
Topic: 828 Message: 947

I have an SMC-34 and a cheap Kenwood knockoff speaker/mic from KAWA on eBay. The SMC-34 works, but the speaker is not as good as the eBay generic Kenwood. I like the Volume control but the radio volume must be all the way on and the Mic Vol is about mid way, so not much range. I have bad hearing so someone with good ears might disagree with my assessment. I paid about $30 for the SMC-34 and $7 for the eBay unit- expensive volume control.

--- In Wouxun_KG-UVD1@yahoogroups.com, "satellitboy" <satellitboy@...> wrote:
>
> Can you tell me if the modulation quality with the Kenwood mike is
> better than the 'standard' Wouxun mike/speaker??
> The original one sounds quite 'muffled', so I hope that the Kenwood is
> better.
>
> Tom, PA2TSL
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Bill Maxwell <wrmaxwell@>
> wrote:
> >
> > I assume the Kenwood volume control is only a potentiometer in series
> > with the speaker/mic's speaker, so I would have been surprised if it
> > hadn't worked. The buttons would need a more sophisticated interface
> > with the radio to function.
> >
> > Bill, VK7MX
> >
> > K1GAX wrote:
> > > >
> > > >
> > > > I just tested my SMC-34 on the KG-UVD1P and it works. The volume
> > > > control also works. The buttons on the top do not work.
> > > >
> > > > 73, Bryce, K1GAX
> > > >
> > > > ---------- Original Message ----------
> > > >
> > > > Does anybody know if mic Kenwood SMC-34 (with volume control) works
> > > > with Wouxun radios?
> > > >
> > > > Michele
> > > >
> > > >
> > > >
> > > >

> > >
> > >
> >
>

948. NYC Frequency's

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-19 00:46:09 UTC
From: angryirishmedic
Topic: 948 Message: 948

I was thinking about getting the Wouxun KG-UVD1p and was wondering if anyone had the frequency file for nyc police fire and ems like I have for my yaesu vx2 commander thanks in advance Kevin

949. Re: [Wouxun_KG-UVD1] NYC Frequency's

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-19 01:44:52 UTC
From: Matt Gregg
Topic: 948 Message: 949

if you goto www.radioreference.com and click on database there you will be able to find everything you need

Matt

_____
From: angryirishmedic <angryirishmedic@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, May 18, 2010 8:46:09 PM
Subject: [Wouxun_KG-UVD1] NYC Frequency's

I was thinking about getting the Wouxun KG-UVD1p and was wondering if anyone had the frequency file for nyc police fire and ems like I have for my yaesu vx2 commander thanks in advance Kevin

950. Re: Problem solved

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-19 02:37:14 UTC
From: Steve
Topic: 941 Message: 950

After playing with many serial to USB "dongels" I discoverd that most will not work with a direct serial connect due to the fact that the dongels do not supply the voltage that the direct connects need to power the "conversion" electronics that the classic serial port provided, even some of the late model laptops cheated on the make up of the serial port. I have only two and they are no longer in production/sale, and they did cost a bit then.

Regards.
Steve
AB2ET/4
--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I tried using the Wouxun DB-9 cable with my USB to Serial cable and so far can't make it work. Good thing I had the generic Kenwood USB cable that does work. There must be some magic in the USB to Serial cable, and my laptop does not have a serial port.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > I have a generic USB to two pin cable that I bought on eBay for use with Kenwood LMR radios. The cable works with my new KG-UVD-1P just fine.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, John Kalotai <n1olo@> wrote:
> > >
> > >
> > > If you are ordering a Wouxon KG-UVD1 from ANY dealer insist on a programming cable made by Wouxon. The cable sent from Radioshoppe888 for mine was not and did not work and led to much frustration and aggravation.
> > >
> > > I brought my radio to the Wouxon booth in Dayton and am finally able to program my radio. YAAAAAAY!
> > >
> > > Life is good.
> > >
> > > I also learned that splits that cannot be entered manually can be programmed via software.
> > >
> > > John Kalotai
> > >
> > > N1OLO
> > >
> >
>

951. Re: [Wouxun_KG-UVD1] BackLight stays ON during scan

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-19 09:45:24 UTC
From: Stu Nutt
Topic: 937 Message: 951

I have left my Wouxon in scanning mode for quite long periods, and haven't noticed any battery problems.

----- Original Message -----
From: jwheatleyus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, May 18, 2010 4:04 AM
Subject: [Wouxun_KG-UVD1] BackLight stays ON during scan

I just noticed that the backlight stays ON during scanning. I really like the backlight, but I suspect it takes a lot of battery power.

952. Right Click in Channel Message Screen?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-19 18:59:02 UTC
From: jwheatleyus
Topic: 952 Message: 952

I tried a Right Click in Chan Number Column of Channel Message screen and got three options, but very wierd characters. Does anyone know what the three options are? I was trying a right click to see if I could copy the entire line.

953. Re: [Wouxun_KG-UVD1] Right Click in Channel Message Screen?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-19 23:24:37 UTC
From: Paul Schmitter
Topic: 952 Message: 953

I tried them. The top one is copy, the second is paste and the third is cut. So you can copy and paste or cut and paste.
----- Original Message -----
From: jwheatleyus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, May 19, 2010 2:59 PM
Subject: [Wouxun_KG-UVD1] Right Click in Channel Message Screen?

I tried a Right Click in Chan Number Column of Channel Message screen and got three options, but very wierd characters. Does anyone know what the three options are? I was trying a right click to see if I could copy the entire line.

954. Re: [Wouxun_KG-UVD1] Right Click in Channel Message Screen?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-19 23:32:53 UTC
From: Matt Gregg
Topic: 952 Message: 954

Wish they would change it to english so it would be easier to use. that software is by far a long way off from being good software, but better then programming by hand.

From: Paul Schmitter <captiveworks@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wed, May 19, 2010 7:24:37 PM
Subject: Re: [Wouxun_KG-UVD1] Right Click in Channel Message Screen?

I tried them. The top one is copy, the second is paste and the third is cut. So you can copy and paste or cut and paste.
----- Original Message -----
>From: jwheatleyus
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Wednesday, May 19, 2010 2:59 PM
>Subject: [Wouxun_KG-UVD1] Right Click in Channel Message Screen?
>
>
>I tried a Right Click in Chan Number Column of Channel Message screen and got three options, but very wierd characters. Does anyone know what the three options are? I was trying a right click to see if I could copy the entire line.
>
>

955. KG-UVD1 to TG-UV2 comparison

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 00:47:02 UTC
From: rprezell
Topic: 955 Message: 955

Hello all, I'm new to the group.

Undecided about which one to order, the KG-UVD1 or the TG-UV2.

Has anybody had the opportunity to compare the two?

956. Re: [Wouxun_KG-UVD1] Right Click in Channel Message Screen?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 01:01:28 UTC
From: Toby Wintermute
Topic: 952 Message: 956

On 20 May 2010 09:24, Paul Schmitter <captiveworks@...> wrote:
> I tried them. The top one is copy, the second is paste and the third is cut. So you can copy and paste or cut and paste.

Ah!
Finally I can re-arrange the hodge-podge of channels on my radio to make more sense..

Hey, out of interest - if someone was to write some third-party software for programming these radios, then what features would you want that the current one doesn't offer?

957. Re: [Wouxun_KG-UVD1] Right Click in Channel Message Screen?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 01:07:47 UTC
From: Matt Gregg
Topic: 952 Message: 957

i wish they would make the scan list edit from the radio, light on when using the radio not on just while it scans. but those are hardware issues. I would like to see the software be able to put a space between letters on naming a channel. copy, cut, paste, insert, delete would all be helpful.

From: Toby Wintermute <tjc@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wed, May 19, 2010 9:01:28 PM
Subject: Re: [Wouxun_KG-UVD1] Right Click in Channel Message Screen?

On 20 May 2010 09:24, Paul Schmitter <captiveworks@...> wrote:
> I tried them. The top one is copy, the second is paste and the third is cut. So you can copy and paste or cut and paste.

Ah!
Finally I can re-arrange the hodge-podge of channels on my radio to
make more sense..

Hey, out of interest - if someone was to write some third-party
software for programming these radios, then what features would you
want that the current one doesn't offer?

958. KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 02:58:24 UTC
From: Tom Welch
Topic: 958 Message: 958

I'm also new to the group would like some input on
KG-UVD1 vs TG-UV2 comparison, as well as
what basic accessories you need to buy on 1st order

Tom Welch
http://www.moneyglossary.com/

959. Re: [Wouxun_KG-UVD1] KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 03:13:20 UTC
From: Paul Schmitter
Topic: 958 Message: 959

I have the KG-UVD1P and love it. I think the only necessary accessory is the programming cable, unless you will be using it for extended periods of time, then I would also recommend a second rechargeable battery or the AA battery pack.

----- Original Message -----
From: Tom Welch
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, May 19, 2010 10:58 PM
Subject: [Wouxun_KG-UVD1] KG-UVD1

I'm also new to the group would like some input on
KG-UVD1 vs TG-UV2 comparison, as well as
what basic accessories you need to buy on 1st order

Tom Welch
http://www.moneyglossary.com/

960. Programming cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 03:54:34 UTC
From: ke6faw
Topic: 960 Message: 960

Hello to the group,

I bought the kguvd1p several months ago from radioshop888, but have never been able to program the radio no matter what I do. I read the recent post about having the genuine cable which seemed to work. I emailed wouxon and they wrote back stating it would be 35.00 for shipping!. Does anyone know where I could get the cable for considerably less? Thanks for your help and I am looking forward to finally using the radio.

de, chris-ke6faw

961. Re: [Wouxun_KG-UVD1] Programming cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 04:09:41 UTC
From: Matt Gregg
Topic: 960 Message: 961

2 pin kenwood programming cables are on ebay for next to nothing

---
From: ke6faw <ke6faw@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wed, May 19, 2010 11:54:34 PM
Subject: [Wouxun_KG-UVD1] Programming cable

Hello to the group,

I bought the kguvd1p several months ago from radioshop888, but have never been able to program the radio no matter what I do. I read the recent post about having the genuine cable which seemed to work. I emailed wouxon and they wrote back stating it would be 35.00 for shipping!. Does anyone know where I could get the cable for considerably less? Thanks for your help and I am looking forward to finally using the radio.

de, chris-ke6faw

962. Re: [Wouxun_KG-UVD1] Programming cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 04:10:55 UTC
From: M. Adam Davis
Topic: 960 Message: 962

This is the guy that had these radios at the Dayton Hamvention:

http://www.wouxun.us/

He's in the US and ships via priority mail, so the overall cost should be reasonable, and the shipping pretty fast.

I've found him pleasant to work with, and was anxious to work with someone I met face to face and would support me in the US since I'm just getting started with amateur radio.

It did appear that he was selling the real wouxun made accessories, though, rather than the off-brand cables that seem to be available widely elsewhere.

-Adam

On Wed, May 19, 2010 at 11:54 PM, ke6faw <ke6faw@...> wrote:

> Hello to the group,
>
> I bought the kguvd1p several months ago from radioshop888, but have never
> been able to program the radio no matter what I do. I read the recent post
> about having the genuine cable which seemed to work. I emailed wouxon and
> they wrote back stating it would be 35.00 for shipping!. Does anyone know
> where I could get the cable for considerably less? Thanks for your help and
> I am looking forward to finally using the radio.
>
> de, chris-ke6faw
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
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>

963. Re: [Wouxun_KG-UVD1] Programming cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 04:33:56 UTC
From: Matt Gregg
Topic: 960 Message: 963

that is who i bought my last radio off of and it was a GREAT deal

---
From: M. Adam Davis <adavis@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thu, May 20, 2010 12:10:55 AM
Subject: Re: [Wouxun_KG-UVD1] Programming cable

This is the guy that had these radios at the Dayton Hamvention:

http://www.wouxun. us/

He's in the US and ships via priority mail, so the overall cost should be reasonable, and the shipping pretty fast.

I've found him pleasant to work with, and was anxious to work with someone I met face to face and would support me in the US since I'm just getting started with amateur radio.

It did appear that he was selling the real wouxun made accessories, though, rather than the off-brand cables that seem to be available widely elsewhere.

-Adam

On Wed, May 19, 2010 at 11:54 PM, ke6faw <ke6faw@yahoo. com> wrote:

Hello to the group,
>
> I bought the kguvd1p several months ago from radioshop888, but have never been able to program the radio no matter what I do. I read the recent post about having the genuine cable which seemed to work. I emailed wouxon and they wrote back stating it would be 35.00 for shipping!. Does anyone know where I could get the cable for considerably less? Thanks for your help and I am looking forward to finally using the radio.
>
>   de, chris-ke6faw
>
>
>
>------------ --------- --------- ------
>
>Yahoo! Groups Links
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>

964. Fitting the Wouxon into the charger ??

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 05:14:58 UTC
From: Stu Nutt
Topic: 964 Message: 964

I find that sometimes my rig "drops" neatly into the charger, but other times it doesn't seem to want to go in easily. If I tilt it forward while inserting that sometimes helps - but often it then operated one of the front panel keys (like the LOCK key.

Tilting slightly back seems to be no better.

Anyone else have this problem? Better still, does anyone have the answer!

Stu

965. Re: [Wouxun_KG-UVD1] Fitting the Wouxon into the charger ??

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 05:21:15 UTC
From: Rishu Dhawan
Topic: 964 Message: 965

Hi,

If you look a the battery you will notice groves, and the charger has corresponding groves, if these are not lined up properly then the rig will not drop in properly.

For the fest few times i tried charging my rig it would not charge, i thought i had a lemon till i noticed i was inserting it improperly.

rishu

On Thu, May 20, 2010 at 10:44 AM, Stu Nutt <stunutt@...> wrote:

>
>
> I find that sometimes my rig "drops" neatly into the charger, but other
> times it doesn't seem to want to go in easily. If I tilt it forward while
> inserting that sometimes helps - but often it then operated one of the front
> panel keys (like the LOCK key.
>

966. Re: [Wouxun_KG-UVD1] Programming cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 05:42:22 UTC
From: The Simpsons
Topic: 960 Message: 966

I have a no name cable with the two pin connection and the RJ12 as well for programming Kenwood radios. I bought it for the Kenwood TMV-71A. I find it works well with the Wouxun. Bought it from Radioshop888 about a year ago and then went back to them to buy the radio a few months ago.

Grant, ZL2BK
IRLP nodes 6285 and 6081

967. Re: [Wouxun_KG-UVD1] Programming cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 05:44:02 UTC
From: The Simpsons
Topic: 960 Message: 967

Ooops!
The cable was for the Kenwood TM-271A, not the TMV-71A which I also have.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "The Simpsons" <grant@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Thursday, May 20, 2010 5:42 PM
Subject: Re: [Wouxun_KG-UVD1] Programming cable

>I have a no name cable with the two pin connection and the RJ12 as well for
> programming Kenwood radios. I bought it for the Kenwood TMV-71A. I find it
> works well with the Wouxun. Bought it from Radioshop888 about a year ago
> and
> then went back to them to buy the radio a few months ago.
>
> Grant, ZL2BK
> IRLP nodes 6285 and 6081

968. Re: [Wouxun_KG-UVD1] Fitting the Wouxon into the charger ??

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 06:11:05 UTC
From: Stu Nutt
Topic: 964 Message: 968

Thanks Rishu - That does seem to solve the problem! (It's often the simple things!!!)

----- Original Message -----
From: Rishu Dhawan
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, May 20, 2010 6:21 AM
Subject: Re: [Wouxun_KG-UVD1] Fitting the Wouxon into the charger ??

Hi,

If you look a the battery you will notice groves, and the charger has corresponding groves, if these are not lined up properly then the rig will not drop in properly.

For the fest few times i tried charging my rig it would not charge, i thought i had a lemon till i noticed i was inserting it improperly.

rishu

On Thu, May 20, 2010 at 10:44 AM, Stu Nutt <stunutt@...> wrote:

I find that sometimes my rig "drops" neatly into the charger, but other times it doesn't seem to want to go in easily. If I tilt it forward while inserting that sometimes helps - but often it then operated one of the front panel keys (like the LOCK key.

969. Re: [Wouxun_KG-UVD1] Programming cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 09:47:53 UTC
From: John Kalotai
Topic: 960 Message: 969

Hi Chris

Ed Griffin,W4KMA, http://www.wouxun.
us/ had the programming cable at Dayton. My un-programmable radio would suddenly program! I'd gone the generic Kenwood cable route but had no luck. Make sure you try the following first.

1. Plug in the cable in a USB socket
2. With the radio turned off plug the cable into the radio. Make sure its firmly seated
3. Start the Wouxon program (v1.13 is the latest)
4. Turn on the radio.
5. Select the READ FROM RADIO button

If that doesn't work I'd contact Ed for the new cable

John Kalotai

N1OLO

--- On Wed, 5/19/10, ke6faw <ke6faw@...> wrote:

From: ke6faw <ke6faw@...>
Subject: [Wouxun_KG-UVD1] Programming cable
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, May 19, 2010, 8:54 PM

Hello to the group,

I bought the kguvd1p several months ago from radioshop888, but have never been able to program the radio no matter what I do. I read the recent post about having the genuine cable which seemed to work. I emailed wouxon and they wrote back stating it would be 35.00 for shipping!. Does anyone know where I could get the cable for considerably less? Thanks for your help and I am looking forward to finally using the radio.

de, chris-ke6faw

970. Re: Programming cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 11:21:29 UTC
From: ve3wmb
Topic: 960 Message: 970

I'll second Adam's positive comments about Ed at wouxun.us.

I was going to buy my radio from eBay but decided instead to buy from Wouxun.US
in NC as the difference in price was negligible and if I have any issues I can ship
the radio back to Ed in the USA rather than having to mail it back to China.

I suspect that Ed has USB cables, drop him at note at info@... .

Michael VE3WMB

--- In Wouxun_KG-UVD1@yahoogroups.com, "M. Adam Davis" <adavis@...> wrote:
>
> This is the guy that had these radios at the Dayton Hamvention:
>
> http://www.wouxun.us/
>
> He's in the US and ships via priority mail, so the overall cost should be
> reasonable, and the shipping pretty fast.
>
> I've found him pleasant to work with, and was anxious to work with someone I
> met face to face and would support me in the US since I'm just getting
> started with amateur radio.
>
> It did appear that he was selling the real wouxun made accessories, though,
> rather than the off-brand cables that seem to be available widely elsewhere.
>
> -Adam
>
> On Wed, May 19, 2010 at 11:54 PM, ke6faw <ke6faw@...> wrote:
>
> > Hello to the group,
> >
> > I bought the kguvd1p several months ago from radioshop888, but have never
> > been able to program the radio no matter what I do. I read the recent post
> > about having the genuine cable which seemed to work. I emailed wouxon and
> > they wrote back stating it would be 35.00 for shipping!. Does anyone know
> > where I could get the cable for considerably less? Thanks for your help and
> > I am looking forward to finally using the radio.
> >
> > de, chris-ke6faw
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> > Yahoo! Groups Links

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971. RE: [Wouxun_KG-UVD1] Programming cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 11:22:34 UTC
From: Steve Rish
Topic: 960 Message: 971

Thanks for the post, Chris....fwiw I am using the basic ebay/409shop cheap ($10-$12) usb programing cable. I initially had issues but traced it to com port mismatch of computer settings. Works fine now. What current cable are you trying?

73, Steve

The New Busy is not the too busy. Combine all your e-mail accounts with Hotmail.
http://www.windowslive.com/campaign/thenewbusy?tile=multiaccount&ocid=PID28326::T:WLMTAGL:ON:WL:en-US:WM_HMP:042010_4

972. Re: [Wouxun_KG-UVD1] Programming cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 11:22:54 UTC
From: Simon Vrdoljak
Topic: 960 Message: 972

One thing that I've found with the cable that I bought from radioshop888 is that it gets hot if you leave it plugged in to the usb port. When it gets hot it stops working. The computer still recognises it, but it won't communicate to the radio. So I always plug it into the usb port. Then into the radio while it's switched off. Turn on the radio, and send the settings.

Regards,
Simon

973. Re: Programming cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 13:11:43 UTC
From: ke6faw
Topic: 960 Message: 973

Hi Steve,
I am using the radioshop cable I received 6 mo ago that came with the radio. I have never been able to program it. I can program it manually but am unable to program the odd offsets for my Paramedic support frequencies. I just emailed ED at wouxon-us about a cable. Sounds like he is very reliable from the group postings. Thanks for the reply.
de, Chris-ke6faw

--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:
>
>
> Thanks for the post, Chris....fwiw I am using the basic ebay/409shop cheap ($10-$12) usb programing cable. I initially had issues but traced it to com port mismatch of computer settings. Works fine now. What current cable are you trying?
>
> 73, Steve
>
> _____
> The New Busy is not the too busy. Combine all your e-mail accounts with Hotmail.
> http://www.windowslive.com/campaign/thenewbusy?tile=multiaccount&ocid=PID28326::T:WLMTAGL:ON:WL:en-US:WM_HMP:042010_4
>

974. Why doesn't the search function work on this board ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 13:52:01 UTC
From: Roger
Topic: 974 Message: 974

[Body unavailable in the source archive]

975. Hello Wouxon Engineers- Some suggested Software/Firmware Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 17:44:32 UTC
From: jwheatleyus
Topic: 975 Message: 975

Hello Wouxon Engineers: Here are some suggested software/firmware updates for the KG-UVD1P

1. Turn Backlight OFF during Scan. Turn backlight ON when Scan stops on active channel and then back OFF when Scan resumes.
2. Leave Scan On when Locking keyboard. Locking should leave everything as is and just inhibit changes.
3. Enable PF2 key during receiving a message. The way it works now- if you turn On the Flashlight and then begin receiving, you can't turn Off the light until carrier goes away.
4. Change Scan to stop on active channel based on Tone Squelch rather than Carrier squelch only.
5. Provide Scan Option to either stop scanning upon hitting an active channel or continue scanning after no further activity on that channel.

Just some ideas based on my personal use.

976. RE: [Wouxun_KG-UVD1] Re: Programming cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-20 18:21:21 UTC
From: Steve Rish
Topic: 960 Message: 976

Not sure I can help but without a clue to your symptoms (ie error messages etc) or if you have resolved any com port conflicts it's hard to offer any suggestions. Met Ed while in Dayton, good guy.

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: ke6faw@...
Date: Thu, 20 May 2010 13:11:43 +0000
Subject: [Wouxun_KG-UVD1] Re: Programming cable

Hi Steve,

I am using the radioshop cable I received 6 mo ago that came with the radio. I have never been able to program it. I can program it manually but am unable to program the odd offsets for my Paramedic support frequencies. I just emailed ED at wouxon-us about a cable. Sounds like he is very reliable from the group postings. Thanks for the reply.

de, Chris-ke6faw

--- In Wouxun_KG-UVD1@yahoogroups.com, Steve Rish <k8sar@...> wrote:

>

>

> Thanks for the post, Chris....fwiw I am using the basic ebay/409shop cheap ($10-$12) usb programing cable. I initially had issues but traced it to com port mismatch of computer settings. Works fine now. What current cable are you trying?

>

> 73, Steve

>

> _____

> The New Busy is not the too busy. Combine all your e-mail accounts with Hotmail.

> http://www.windowslive.com/campaign/thenewbusy?tile=multiaccount&ocid=PID28326::T:WLMTAGL:ON:WL:en-US:WM_HMP:042010_4

>

_____
The New Busy think 9 to 5 is a cute idea. Combine multiple calendars with Hotmail.
http://www.windowslive.com/campaign/thenewbusy?tile=multicalendar&ocid=PID28326::T:WLMTAGL:ON:WL:en-US:WM_HMP:042010_5

977. Re: [Wouxun_KG-UVD1] Hello Wouxon Engineers- Some suggested Software/Firmware Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-21 00:52:17 UTC
From: Toby Wintermute
Topic: 975 Message: 977

On 21 May 2010 03:44, jwheatleyus <taoswheat@...> wrote:
> Hello Wouxon Engineers: Here are some suggested software/firmware updates for the KG-UVD1P

I think this mailing list is unofficial - I don't think any Wouxon engineers read it.
(Does anyone know otherwise? Would they even read English?)

978. Re: [Wouxun_KG-UVD1] Hello Wouxon Engineers- Some suggested Software/Firmware Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-21 01:08:17 UTC
From: John Kalotai
Topic: 975 Message: 978

After reading their manual its obvious their technical writer don't HI HI HI

John Kalotai

N1OLO

--- On Thu, 5/20/10, Toby Wintermute <tjc@wintrmute.net> wrote:

From: Toby Wintermute <tjc@...>
Subject: Re: [Wouxun_KG-UVD1] Hello Wouxon Engineers- Some suggested Software/Firmware Changes
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, May 20, 2010, 5:52 PM

On 21 May 2010 03:44, jwheatleyus <taoswheat@...> wrote:

> Hello Wouxon Engineers: Here are some suggested software/firmware updates for the KG-UVD1P

I think this mailing list is unofficial - I don't think any Wouxon

engineers read it.

(Does anyone know otherwise? Would they even read English?)

979. Re: Hello Wouxon Engineers- Some suggested Software/Firmware Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-21 01:26:12 UTC
From: jwheatleyus
Topic: 975 Message: 979

I assumed the Wouxon USA guy would see the post- He is probably the best contact for messages to the factory.
I have another item- Make the Key Locked Beep different from the normal beep. All the keys beep in normal and all beep the same in locked.

--- In Wouxun_KG-UVD1@yahoogroups.com, Toby Wintermute <tjc@...> wrote:
>
> On 21 May 2010 03:44, jwheatleyus <taoswheat@...> wrote:
> > Hello Wouxon Engineers: Here are some suggested software/firmware updates for the KG-UVD1P
>
> I think this mailing list is unofficial - I don't think any Wouxon
> engineers read it.
> (Does anyone know otherwise? Would they even read English?)
>

980. Xp programming help

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-21 05:10:57 UTC
From: idahohillbilly114
Topic: 980 Message: 980

I bought my radio and usb cable from 409 shop I was able to get the radio to program some new channels but did not have time to work with it further. So i shut off the computer and 5 hours later when i booted the system back up a tried to program the radio i received a 10 code so uninstalled the driver and reinstalled it same problem after 3 hours of fighting with it I now get This device is not configured correctly. (Code 1)

To reinstall the drivers for this device, click Reinstall Driver.

and it keeps asking for ser2pl.sys i found the file on the net and still no luck. Any info would be great Starting to pull my hair out! AHAAH!!

981. how do you make this fire a repeater? I programmed the repeater chanels

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-21 06:32:57 UTC
From: ken
Topic: 981 Message: 981

I programmed the repeater channels, and how do you tone the repeater to make it chirp back? plus, it won't take my programming in exactly, it rounds up or down in odd ways

982. Re: [Wouxun_KG-UVD1] how do you make this fire a repeater? I programmed the repeater chanels

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-21 09:27:03 UTC
From: Matt Gregg
Topic: 981 Message: 982

Not sure what you mean on the tone the repeater to make it chirp. If you freq is getting rounded up or down check you step.

_____
From: ken <blessu250@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, May 21, 2010 2:32:57 AM
Subject: [Wouxun_KG-UVD1] how do you make this fire a repeater? I programmed the repeater chanels

I programmed the repeater channels, and how do you tone the repeater to make it chirp back? plus, it won't take my programming in exactly, it rounds up or down in odd ways

983. Re: [Wouxun_KG-UVD1] how do you make this fire a repeater? I programmed the repeater chanels

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-21 12:14:55 UTC
From: John Wheatley
Topic: 981 Message: 983

Menu 1 sets the Step size. It defaults to 12.5KHz.

985. Re: KG-UVD1 to TG-UV2 comparison

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-21 14:33:39 UTC
From: w4clm
Topic: 955 Message: 985

They are both equally as good and I have made side by side comparisons. The Quansheng TG-UV2 does not have voice mode (No big deal.) One nice thing about the TG-UV2 is that it has a VFO / MR memory recall button which to me is more in line with amateur transceivers made by the big three.

To change the subject.

Just for what it's worth.
Keep in mind should anyone want to use this in their fire department or on some other service. Commercial use of a radio transceiver must meet Type Acceptance by the FCC. The Power Amplifier and frequency can not be adjust by the end user and frequency tolerance is limited to something like .005% (Don't quote me on thi.) When you see a commercial type accepted transceivers for business band / fire and public service (even CB) they are usually CHANNALIZED and the end user can make no adjustments to the frequency or PA.

We on the other hand as licensed amateurs can build QRP rigs and do not have to file for type acceptance to use a transmitter built for use int he amateur bands. We are suppose to have enough knowledge and common sense to use a transceiver in the service it was designed for. Thus this in part is why you take an amateur radio license exam to become a licensed operator.

It should be noted that while these transceivers meet FCC emission standards and can be used in the amateur band because you as a licensed amateur has control of the frequency / power and bandwith modes. I have been reading the thread regarding a Fire Repeater?
The transceiver IS NOT TYPE ACCEPTED for commercial use. Doesn't mean it won't work out of the amateur service. But I felt compelled to throw this on to the fourm.

Regards
Carol W4CLM
http://groups.yahoo.com/group/WOUXUN_KG-UVD1P/

>
> Menu 1 sets the Step size. It defaults to 12.5KHz.
>
t quote me on that).

"rprezell" <prezell@...> wrote:
>
> Hello all, I'm new to the group.
>
> Undecided about which one to order, the KG-UVD1 or the TG-UV2.
>
> Has anybody had the opportunity to compare the two?
>

986. RE: [Wouxun_KG-UVD1] Re: KG-UVD1 to TG-UV2 comparison

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-21 15:08:48 UTC
From: Brian Webster
Topic: 955 Message: 986

Seems like a remember seeing a type acceptance on this radio on one of the dealer web sites. Can recall which one it was now though.

Thank You,
Brian N2KGC

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of w4clm
Sent: Friday, May 21, 2010 10:34 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: KG-UVD1 to TG-UV2 comparison

They are both equally as good and I have made side by side comparisons. The Quansheng TG-UV2 does not have voice mode (No big deal.) One nice thing about the TG-UV2 is that it has a VFO / MR memory recall button which to me is more in line with amateur transceivers made by the big three.

To change the subject.

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t quote me on that).

"rprezell" <prezell@...> wrote:
>
> Hello all, I'm new to the group.
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> Undecided about which one to order, the KG-UVD1 or the TG-UV2.
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>

Yahoo! Groups Links

987. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 to TG-UV2 comparison

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-21 15:18:05 UTC
From: John Wilkerson
Topic: 955 Message: 987

I thought the uvd1 was accepted for the part 90 commercial service. The radio *does* have the capability to be used ina channelized mode with no
user access to menus and field programming. All this can be enabled/disabled via the software. It can be programmed for authorized frequencies, then "locked"
so the user cannot mess with it.

----- Original Message ----
Just for what it's worth.
Keep in mind should anyone want to
> use this in their fire department or on some other service. Commercial use
> of a radio transceiver must meet Type Acceptance by the FCC. The Power Amplifier
> and frequency can not be adjust by the end user and frequency tolerance is
> limited to something like .005% (Don't quote me on thi.) When you see a
> commercial type accepted transceivers for business band / fire and public
> service (even CB) they are usually CHANNALIZED and the end user can make no
> adjustments to the frequency or PA.

It should be noted that while these transceivers meet
> FCC emission standards and can be used in the amateur band because you as a
> licensed amateur has control of the frequency / power and bandwith modes. I have
> been reading the thread regarding a Fire Repeater?
The transceiver IS NOT
> TYPE ACCEPTED for commercial use. Doesn't mean it won't work out of the
> amateur service. But I felt compelled to throw this on to the
> fourm.

988. Re: KG-UVD1 to TG-UV2 comparison

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-21 15:22:39 UTC
From: wbirriel
Topic: 955 Message: 988

On the contrary the UVD1P is FCC Part 90 Certified which means it's for commercial, industrial, and Public Safety. For amateur radio is FCC Part 97. It just happens that we use it for HAM but it's really a commercial radio.

--- In Wouxun_KG-UVD1@yahoogroups.com, "w4clm" <w4clm@...> wrote:
>
> They are both equally as good and I have made side by side comparisons. The Quansheng TG-UV2 does not have voice mode (No big deal.) One nice thing about the TG-UV2 is that it has a VFO / MR memory recall button which to me is more in line with amateur transceivers made by the big three.
>
> To change the subject.
>
> Just for what it's worth.
> Keep in mind should anyone want to use this in their fire department or on some other service. Commercial use of a radio transceiver must meet Type Acceptance by the FCC. The Power Amplifier and frequency can not be adjust by the end user and frequency tolerance is limited to something like .005% (Don't quote me on thi.) When you see a commercial type accepted transceivers for business band / fire and public service (even CB) they are usually CHANNALIZED and the end user can make no adjustments to the frequency or PA.
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>
> Regards
> Carol W4CLM
> http://groups.yahoo.com/group/WOUXUN_KG-UVD1P/
>
>
>
>
>
> >
> > Menu 1 sets the Step size. It defaults to 12.5KHz.
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> t quote me on that).

>
>
> "rprezell" <prezell@> wrote:
> >
> > Hello all, I'm new to the group.
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> > Undecided about which one to order, the KG-UVD1 or the TG-UV2.
> >
> > Has anybody had the opportunity to compare the two?
> >
>

989. Re: how do you make this fire a repeater? I programmed the repeater chanels

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-21 15:52:39 UTC
From: steve_ve6vs
Topic: 981 Message: 989

I assume you mean you want to hear the repeater respond. Several issues.

- If your frequencies are wrong the repeater won't hear you. See below for that.

- Also if the repeater has CTCSS access you will have to program in the correct tone in the Cod CTS/DCS box

Go to the Usable Functions screen and change the A & B step frequencies to 5 KHz

http://www.ve6vs.com/wouxun.htm for a screen shot

73 Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "ken" <blessu250@...> wrote:
>
> I programmed the repeater channels, and how do you tone the repeater to make it chirp back? plus, it won't take my programming in exactly, it rounds up or down in odd ways
>

990. Re: [Wouxun_KG-UVD1] how do you make this fire a repeater? I programmed the repeater chanels

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-21 16:40:50 UTC
From: Stu Nutt
Topic: 981 Message: 990

1st - Make sure you have the "step" setting correct (12.5kHz on 2m); if not it will probably round to the nearest step.

2nd - Does the repeater need a tone-burst? I've not found a way to get the Wouxon to generate a 1750Hz tone for repeaters that still need one.

3rd - Make sure you have the correct CTCSS tone set for the repeater you are trying to access, and the correct TX/RX shift.

----- Original Message -----
From: ken
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, May 21, 2010 7:32 AM
Subject: [Wouxun_KG-UVD1] how do you make this fire a repeater? I programmed the repeater chanels

I programmed the repeater channels, and how do you tone the repeater to make it chirp back? plus, it won't take my programming in exactly, it rounds up or down in odd ways

991. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 to TG-UV2 comparison

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-21 17:29:19 UTC
From: Asdp Asq
Topic: 955 Message: 991

Thanks for the review!
One question: does the TG-UV2 have a scrambler (it is marked as optional), and if yes is it a 8 tone scrambler and can it be programmed individually for each channel?
Thanks,

/JM

From: w4clm <w4clm@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, May 21, 2010 4:33:39 PM
Subject: [Wouxun_KG-UVD1] Re: KG-UVD1 to TG-UV2 comparison

They are both equally as good and I have made side by side comparisons. The Quansheng TG-UV2 does not have voice mode (No big deal.) One nice thing about the TG-UV2 is that it has a VFO / MR memory recall button which to me is more in line with amateur transceivers made by the big three.

To change the subject.

Just for what it's worth.
Keep in mind should anyone want to use this in their fire department or on some other service. Commercial use of a radio transceiver must meet Type Acceptance by the FCC. The Power Amplifier and frequency can not be adjust by the end user and frequency tolerance is limited to something like .005% (Don't quote me on thi.) When you see a commercial type accepted transceivers for business band / fire and public service (even CB) they are usually CHANNALIZED and the end user can make no adjustments to the frequency or PA.

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Regards
Carol W4CLM
http://groups.yahoo.com/group/WOUXUN_KG-UVD1P/

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> Menu 1 sets the Step size. It defaults to 12.5KHz.

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> Hello all, I'm new to the group.
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> Undecided about which one to order, the KG-UVD1 or the TG-UV2.
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992. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 to TG-UV2 comparison

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-21 17:47:33 UTC
From: John Kalotai
Topic: 955 Message: 992

All good points Carol, now back to reality.......

First the guy wants to "fire a repeater", I read that as KEY UP A REPEATER. He wants to be able to "kerchunk" a machine.

Second of all a ham who also happens to be a fireman, cop or EMS worker (present company included) and sees any of the these radios their first question is generally, "how easy is it to open up?"

So thanks for doing your due diligence but......

John Kalotai

N1OLO

--- On Fri, 5/21/10, w4clm <w4clm@...> wrote:

From: w4clm <w4clm@...>
Subject: [AllWouxun_KG-UVD1] Re: KG-UVD1 to TG-UV2 comparison
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, May 21, 2010, 7:33 AM

They are both equally as good and I have made side by side comparisons. The Quansheng TG-UV2 does not have voice mode (No big deal.) One nice thing about the TG-UV2 is that it has a VFO / MR memory recall button which to me is more in line with amateur transceivers made by the big three.

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> Has anybody had the opportunity to compare the two?

>

993. Re: KG-UVD1 to TG-UV2 comparison

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 08:24:05 UTC
From: luddeludwig
Topic: 955 Message: 993

From the 409shop " * This model without Voice scrambler "

LK

--- In Wouxun_KG-UVD1@yahoogroups.com, Asdp Asq <dummygroup@...> wrote:
>
> Thanks for the review!
> One question: does the TG-UV2 have a scrambler (it is marked as optional), and if yes
> is it a 8 tone scrambler and can it be programmed individually for each
> channel?
> Thanks,
>
> /JM
>
>
>
>

994. Soontone / Anytone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 08:43:33 UTC
From: Toby Wintermute
Topic: 994 Message: 994

I wondered if anyone has used the SoonTone or AnyTone radios? I noticed some on ebay that are rather cheap, but allegedly triple-band (144, 220, 440), have a USB port for programming, Li-Ion battery, and are 3-4W output - and a third the price of our Wouxun.
I can't find anything about them online though! .. they're probably terrible, but I can't help get suckered into bargains :)

cheers,
Toby

--
Turning and turning in the widening gyre
The falcon cannot hear the falconer
Things fall apart; the center cannot hold
Mere anarchy is loosed upon the world

995. Re: [Wouxun_KG-UVD1] Soontone / Anytone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 08:58:42 UTC
From: Jesse
Topic: 994 Message: 995

I doubt these rigs are triple band, they list the bands that the rigs are made for in the specs. I.E. you can get one for the 144, 220 or 440 band.

73'
N4BFD

From: Toby Wintermute <tjc@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sat, May 22, 2010 4:43:33 AM
Subject: [Wouxun_KG-UVD1] Soontone / Anytone

I wondered if anyone has used the SoonTone or AnyTone radios? I
noticed some on ebay that are rather cheap, but allegedly triple-band
(144, 220, 440), have a USB port for programming, Li-Ion battery, and
are 3-4W output - and a third the price of our Wouxun.
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996. Re: [Wouxun_KG-UVD1] Soontone / Anytone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 09:01:05 UTC
From: Toby Wintermute
Topic: 994 Message: 996

On 22 May 2010 18:58, Jesse <akdude47@...> wrote:
> I doubt these rigs are triple band, they list the bands that the rigs are made for in the specs. I.E. you can get one for the 144, 220 or 440 band.

Oh, really? Damnit - the ones I was looking at didn't mention that..
but then, it's hard to tell with some of these sellers :/

The weird thing is that the one I saw (ST-628) says it has 128
channels, yet there's no display on it to say which channel you're
on.. wtf? How does that work..

997. Re: [Wouxun_KG-UVD1] Soontone / Anytone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 09:02:35 UTC
From: Stu Nutt
Topic: 994 Message: 997

Looked - but I can't see either on eBay

----- Original Message -----
From: Toby Wintermute
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, May 22, 2010 9:43 AM
Subject: [Wouxun_KG-UVD1] Soontone / Anytone

I wondered if anyone has used the SoonTone or AnyTone radios? I
noticed some on ebay that are rather cheap, but allegedly triple-band
(144, 220, 440), have a USB port for programming, Li-Ion battery, and
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998. Re: [Wouxun_KG-UVD1] Soontone / Anytone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 09:08:30 UTC
From: Toby Wintermute
Topic: 994 Message: 998

On 22 May 2010 19:02, Stu Nutt <stunutt@...> wrote:
> Looked - but I can't see either on eBay

http://cgi.ebay.com.au/ws/eBayISAPI.dll?ViewItem&item=150441559171

999. Re: [Wouxun_KG-UVD1] Soontone / Anytone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 09:15:27 UTC
From: Toby Wintermute
Topic: 994 Message: 999

On 22 May 2010 19:09, Stu Nutt <stunutt@...> wrote:
> You didn't actually make any reply to my post - just reposted it!!

Huh? WTF..,
Sorry ,that's odd - it looks fine in my Sent Mail!
It was meant to have this ebay link in it - does it work now?

http://cgi.ebay.com.au/ws/eBayISAPI.dll?ViewItem&item=150441559171

--
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1000. Re: [Wouxun_KG-UVD1] Soontone / Anytone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 10:59:16 UTC
From: Jesse
Topic: 994 Message: 1000

I dunno, may it uses voice to tell you. I was going to order one to play with but go distracted by the cheap motorola GP380s and such on ebay.

73'
N4BFD

From: Toby Wintermute <tjc@wintrmute.net>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sat, May 22, 2010 5:01:05 AM
Subject: Re: [Wouxun_KG-UVD1] Soontone / Anytone

On 22 May 2010 18:58, Jesse <akdude47@...> wrote:
> I doubt these rigs are triple band, they list the bands that the rigs are made for in the specs. I.E. you can get one for the 144, 220 or 440 band.

Oh, really? Damnit - the ones I was looking at didn't mention that..
but then, it's hard to tell with some of these sellers :/

The weird thing is that the one I saw (ST-628) says it has 128
channels, yet there's no display on it to say which channel you're
on.. wtf? How does that work..

1001. Re: [Wouxun_KG-UVD1] Soontone / Anytone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 14:04:31 UTC
From: James Hall
Topic: 994 Message: 1001

I don't know if it was on this list or another one but I saw someone talking about these before and they found out that the channel read-out was voice. I don't remember if they figured out what language it was in. If it was just in chinese or if it could change to english.

On Sat, May 22, 2010 at 5:01 AM, Toby Wintermute <tjc@...> wrote:

>
>
> On 22 May 2010 18:58, Jesse <akdude47@... <akdude47%40yahoo.com>>
> wrote:
> > I doubt these rigs are triple band, they list the bands that the rigs are
> made for in the specs. I.E. you can get one for the 144, 220 or 440 band.
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> Oh, really? Damnit - the ones I was looking at didn't mention that..
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>
> The weird thing is that the one I saw (ST-628) says it has 128
> channels, yet there's no display on it to say which channel you're
> on.. wtf? How does that work..
>
>
>

1002. Re: [Wouxun_KG-UVD1] Soontone / Anytone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 15:49:08 UTC
From: Philip R. Canterbury
Topic: 994 Message: 1002

If it was just in chinese or if it could change to english.

If it's like the one I own you can change it to either one Chinese or English

Philip Canterbury
Tampa, FL
http://www.pcsbypc.com
http://www.prchosting.com
http://www.canterburygenealogy.com
http://www.compusoftoftampabay.com

Ham Callsign: KG4RQR

--- On Sat, 5/22/10, James Hall <nyxxenator@...m> wrote:

From: James Hall <nyxxenator@...>
Subject: Re: [Wouxun_KG-UVD1] Soontone / Anytone
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, May 22, 2010, 10:04 AM

I don't know if it was on this list or another one but I saw someone talking about these before and they found out that the channel read-out was voice. I don't remember if they figured out what language it was in. If it was just in chinese or if it could change to english.

On Sat, May 22, 2010 at 5:01 AM, Toby Wintermute <tjc@wintrmute. net> wrote:

On 22 May 2010 18:58, Jesse <akdude47@yahoo. com> wrote:
> I doubt these rigs are triple band, they list the bands that the rigs are made for in the specs. I.E. you can get one for the 144, 220 or 440 band.

Oh, really? Damnit - the ones I was looking at didn't mention that..
but then, it's hard to tell with some of these sellers :/

The weird thing is that the one I saw (ST-628) says it has 128
channels, yet there's no display on it to say which channel you're
on.. wtf? How does that work..

1004. Re: KG-UVD1 to TG-UV2 comparison / Part 90 certified. Tku for info

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 18:07:17 UTC
From: w4clm
Topic: 955 Message: 1004

OK Then, very interesting and thank you for that correction.

Here is the cable you need. I'm sorry I do not have any at the moment.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=220602027778&ssPageName=ADME:B:EF:US:1123

As for your antenna connection I thin I correct in saying you want a REVERSE SMA for and external connector.
73
Carol

http://groups.yahoo.com/group/WOUXUN_KG-UVD1P/

--- In Wouxun_KG-UVD1@yahoogroups.com, "wbirriel" <wbirriel@...> wrote:
>
> On the contrary the UVD1P is FCC Part 90 Certified which means it's for commercial, industrial, and Public Safety. For amateur radio is FCC Part 97. It just happens that we use it for HAM but it's really a commercial radio.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "w4clm" <w4clm@> wrote:
> >
> > They are both equally as good and I have made side by side comparisons. The Quansheng TG-UV2 does not have voice mode (No big deal.) One nice thing about the TG-UV2 is that it has a VFO / MR memory recall button which to me is more in line with amateur transceivers made by the big three.
> >
> > To change the subject.
> >
> > Just for what it's worth.
> > Keep in mind should anyone want to use this in their fire department or on some other service. Commercial use of a radio transceiver must meet Type Acceptance by the FCC. The Power Amplifier and frequency can not be adjust by the end user and frequency tolerance is limited to something like .005% (Don't quote me on thi.) When you see a commercial type accepted transceivers for business band / fire and public service (even CB) they are usually CHANNALIZED and the end user can make no adjustments to the frequency or PA.
> >
> > We on the other hand as licensed amateurs can build QRP rigs and do not have to file for type acceptance to use a transmitter built for use int he amateur bands. We are suppose to have enough knowledge and common sense to use a transceiver in the service it was designed for. Thus this in part is why you take an amateur radio license exam to become a licensed operator.
> >
> > It should be noted that while these transceivers meet FCC emission standards and can be used in the amateur band because you as a licensed amateur has control of the frequency / power and bandwith modes. I have been reading the thread regarding a Fire Repeater?
> > The transceiver IS NOT TYPE ACCEPTED for commercial use. Doesn't mean it won't work out

of the amateur service. But I felt compelled to throw this on to the fourm.
> >
> > Regards
> > Carol W4CLM
> > http://groups.yahoo.com/group/WOUXUN_KG-UVD1P/
> >
> >
> >
> >
> >
> > >
> > > Menu 1 sets the Step size. It defaults to 12.5KHz.
> > >
> > t quote me on that).
> >
> >
> > "rprezell" <prezell@> wrote:
> > >
> > > Hello all, I'm new to the group.
> > >
> > > Undecided about which one to order, the KG-UVD1 or the TG-UV2.
> > >
> > > Has anybody had the opportunity to compare the two?
> > >
> >
>

1005. Re: KG-UVD1 to TG-UV2 comparison

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 18:13:47 UTC
From: w4clm
Topic: 955 Message: 1005

As poined out by another member these things are Part 90 certified.
Very good point he made.
I WOULD THINK HOWEVER if indeed this is the case then the unit would have to be pre-programmed where the end user has it set up on their frequencies for their business and I would not be shifted off those business frequencies. Sure seems to me to be gray area for a Part 90 transceiver to have the ability to shift frequency as easily as this one does. (I'm confused) Oh well, wouldn't be the first time.

But YOU ARE ABSOLUTELY CORRECT, for years I've heard and seen this as well. A guy buys a Yaesu, Icom or Kenwood hand held and the fisrt thing they want it to do is have a band expansion done for some other service! Oh well.... such is life.

73
Carol
http://groups.yahoo.com/group/WOUXUN_KG-UVD1P/

--- In Wouxun_KG-UVD1@yahoogroups.com, John Kalotai <n1olo@...> wrote:
>
> All good points Carol, now back to reality.......
>
> First the guy wants to "fire a repeater", I read that as KEY UP A REPEATER. He wants to be able toÂ "kerchunk" a machine.
>
> Second of allÂ a ham who also happens to be a fireman, cop or EMS worker (present company included) and sees any of the these radios their first question is generally, "how easy is it to open up?"
>
> So thanks for doing your due diligence but......
>
> John Kalotai
>
> N1OLO
>
> --- On Fri, 5/21/10, w4clm <w4clm@...> wrote:
>
> From: w4clm <w4clm@...>
> Subject: [AllWouxun_KG-UVD1] Re: KG-UVD1 to TG-UV2 comparison
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Friday, May 21, 2010, 7:33 AM
>
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>
> They are both equally as good and I have made side by side comparisons. The Quansheng TG-UV2 does not have voice mode (No big deal.) One nice thing about the TG-UV2 is that it has a VFO / MR memory recall button which to me is more in line with amateur transceivers made by the big three.
>
>
>
> To change the subject.
>
>
>
> Just for what it's worth.
>
> Keep in mind should anyone want to use this in their fire department or on some other service. Commercial use of a radio transceiver must meet Type Acceptance by the FCC. The Power Amplifier and frequency can not be adjust by the end user and frequency tolerance is limited to something like .005% (Don't quote me on thi.) When you see a commercial type accepted transceivers for business band / fire and public service (even CB) they are usually CHANNALIZED and the end user can make no adjustments to the frequency or PA.
>
>
>
> We on the other hand as licensed amateurs can build QRP rigs and do not have to file for type acceptance to use a transmitter built for use int he amateur bands. We are suppose to have enough knowledge and common sense to use a transceiver in the service it was designed for. Thus this in part is why you take an amateur radio license exam to become a licensed operator.
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> It should be noted that while these transceivers meet FCC emission standards and can be used in the amateur band because you as a licensed amateur has control of the frequency / power and bandwith modes. I have been reading the thread regarding a Fire Repeater?
>
> The transceiver IS NOT TYPE ACCEPTED for commercial use. Doesn't mean it won't work out of the amateur service. But I felt compelled to throw this on to the fourm.
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>
>
> Regards

>
> Carol W4CLM
>
> http://groups.yahoo.com/group/WOUXUN_KG-UVD1P/
>
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> >
>
> > Menu 1 sets the Step size. It defaults to 12.5KHz.
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> t quote me on that).
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> "rprezell" <prezell@> wrote:
>
> >
>
> > Hello all, I'm new to the group.
>
> >
>
> > Undecided about which one to order, the KG-UVD1 or the TG-UV2.
>
> >
>
> > Has anybody had the opportunity to compare the two?
>
> >
>

1006. Re: [Wouxun_KG-UVD1] Soontone / Anytone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 20:09:38 UTC
From: Dan Ozbjrn
Topic: 994 Message: 1006

Many Tones

Find Them Here

http://www.409shop.com/

--- On Sat, 5/22/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] Soontone / Anytone
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, May 22, 2010, 9:02 AM

□

Looked - but I can't see either on
eBay

----- Original Message -----
From:
Toby Wintermute

To: Wouxun_KG-UVD1@ yahoogroups. com

Sent: Saturday, May 22, 2010 9:43
AM
Subject: [Wouxun_KG-UVD1] Soontone /
Anytone

I wondered if anyone has used the SoonTone or AnyTone radios? I
noticed
some on ebay that are rather cheap, but allegedly triple-band
(144, 220,
440), have a USB port for programming, Li-Ion battery, and
are 3-4W output
- and a third the price of our Wouxun.
I can't find anything about them
online though! .. they're probably
terrible, but I can't help get suckered
into bargains :)

cheers,
Toby

--
Turning and turning in
the widening gyre
The falcon cannot hear the falconer

Things fall apart;
the center cannot hold
Mere anarchy is loosed upon the world

1007. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 to TG-UV2 comparison

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 20:17:26 UTC
From: John Wilkerson
Topic: 955 Message: 1007

A commercial service communications person (you would think) would have the brains to use the programming software to lock the radio down, once their
authorized frequencies were programmed. As such, the radio will be pre-programmed for thew user, by the appropriate personnel. This is a design of the radio and the software.

----- Original Message ----
> From: w4clm <w4clm@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sat, May 22, 2010 2:13:47 PM
> Subject: [Wouxun_KG-UVD1] Re: KG-UVD1 to TG-UV2 comparison
>
> As poined out by another member these things are Part 90 certified.
>
Very good point he made.
I WOULD THINK HOWEVER if indeed this is the case
> then the unit would have to be pre-programmed where the end user has it set up
> on their frequencies for their business and I would not be shifted off those
> business frequencies. Sure seems to me to be gray area for a Part 90
> transceiver to have the ability to shift frequency as easily as this one does.
> (I'm confused) Oh well, wouldn't be the first time.

But YOU ARE
> ABSOLUTELY CORRECT, for years I've heard and seen this as well. A guy buys a
> Yaesu, Icom or Kenwood hand held and the fisrt thing they want it to do is have
> a band expansion done for some other service! Oh well.... such is
> life.

1008. The uvd1 on packrt?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 20:24:13 UTC
From: John
Topic: 1008 Message: 1008

This radio has VOX. As such, it has its own sound/signal based keying circuit.

I use a Rigblaster to key my Icom rig for packet. I use AGWPE for a computer/sound card based packet engine.

With this in mind, eliminate thr Rigblaster and run your cables to the appropriate jacks on the Wouxun and computer, fire up your software and theoretically, it should work.

Bear in mind, AGWPE can set up a "key up" to "transmit signal"' delay so as to compensatew for any vox delays.

Has anyone tried this yet?

Bear in mind, AGWPE is a software TNC, and then either a terminal, or APRS program runs on top of this.... yes, for the APRS folks this could work to.

When mine comes in next week, this is something I will try.

1009. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 to TG-UV2 comparison

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-22 23:07:02 UTC
From: Ray Prezell
Topic: 955 Message: 1009

Thank you for the comparison replies.

As a gift I would like to give a ham friend of mine the TG-UV2 with a "embedded" APRS radiomodem so he can use it for both voice and GPS tracking. Has anybody taken a TG-UV2 apart to see how much unused space (if any) is available for a small printed circuit board?

My friend is a firefighter too and would like to use the radio as his personal portable two-way radio for fire radio service. I have advised him the radio does not have an FCC ID so it is not permissible to transmit on PLMRS frequencies.

----- Original Message -----
From: John Kalotai
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, May 21, 2010 12:47 PM
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 to TG-UV2 comparison

All good points Carol, now back to reality.......

First the guy wants to "fire a repeater", I read that as KEY UP A REPEATER. He wants to be able to "kerchunk" a machine.

Second of all a ham who also happens to be a fireman, cop or EMS worker (present company included) and sees any of the these radios their first question is generally, "how easy is it to open up?"

So thanks for doing your due diligence but......

John Kalotai
N1OLO

--- On Fri, 5/21/10, w4clm <w4clm@...> wrote:

From: w4clm <w4clm@...>
Subject: [AllWouxun_KG-UVD1] Re: KG-UVD1 to TG-UV2 comparison
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, May 21, 2010, 7:33 AM

They are both equally as good and I have made side by side comparisons. The Quansheng TG-UV2 does not have voice mode (No big deal.) One nice thing about the TG-UV2 is that it has a VFO / MR memory recall button which to me is more in line with amateur transceivers made by the big three.

To change the subject.

Just for what it's worth.
Keep in mind should anyone want to use this in their fire department or on some other service. Commercial use of a radio transceiver must meet Type Acceptance by the FCC. The Power Amplifier and frequency can not be adjust by the end user and frequency tolerance is

limited to something like .005% (Don't quote me on thi.) When you see a commercial type accepted transceivers for business band / fire and public service (even CB) they are usually CHANNALIZED and the end user can make no adjustments to the frequency or PA.

We on the other hand as licensed amateurs can build QRP rigs and do not have to file for type acceptance to use a transmitter built for use int he amateur bands. We are suppose to have enough knowledge and common sense to use a transceiver in the service it was designed for. Thus this in part is why you take an amateur radio license exam to become a licensed operator.

It should be noted that while these transceivers meet FCC emission standards and can be used in the amateur band because you as a licensed amateur has control of the frequency / power and bandwith modes. I have been reading the thread regarding a Fire Repeater?
The transceiver IS NOT TYPE ACCEPTED for commercial use. Doesn't mean it won't work out of the amateur service. But I felt compelled to throw this on to the fourm.

Regards
Carol W4CLM
http://groups.yahoo.com/group/WOUXUN_KG-UVD1P/

>
> Menu 1 sets the Step size. It defaults to 12.5KHz.
>
t quote me on that).

"rprezell" <prezell@...> wrote:
>
> Hello all, I'm new to the group.
>
> Undecided about which one to order, the KG-UVD1 or the TG-UV2.
>
> Has anybody had the opportunity to compare the two?
>

1010. Re: [Wouxun_KG-UVD1] The uvd1 on packrt?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-23 00:39:20 UTC
From: M. Adam Davis
Topic: 1008 Message: 1010

Let us know how it goes, I'm interested in this as well.

-Adam

On Sat, May 22, 2010 at 4:24 PM, John <jl_wilkerson@...> wrote:

> This radio has VOX. As such, it has its own sound/signal based keying
> circuit.
>
> I use a Rigblaster to key my Icom rig for packet. I use AGWPE for a
> computer/sound card based packet engine.
>
> With this in mind, eliminate thr Rigblaster and run your cables to the
> appropriate jacks on the Wouxun and computer, fire up your software and
> theoretically, it should work.
>
> Bear in mind, AGWPE can set up a "key up" to "transmit signal"' delay so as
> to compensatew for any vox delays.
>
> Has anyone tried this yet?
>
> Bear in mind, AGWPE is a software TNC, and then either a terminal, or APRS
> program runs on top of this.... yes, for the APRS folks this could work to.
>
> When mine comes in next week, this is something I will try.
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
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>

1011. RE: [Wouxun_KG-UVD1] The uvd1 on packet?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-23 04:21:02 UTC
From: Brian Webster
Topic: 1008 Message: 1011

I think you will find the delays in how the vox operates not very well suited for packet where you need a reasonably short tx/rx switching time in connected mode to keep a reasonable speed packet network working. In theory it will work, in practice with a particular packet network tuned to expect a certain tx/rx switching time for the ack's, it probably won't function well.

Brian N2KGC

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of John
Sent: Saturday, May 22, 2010 4:24 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] The uvd1 on packrt?

This radio has VOX. As such, it has its own sound/signal based keying circuit.

I use a Rigblaster to key my Icom rig for packet. I use AGWPE for a computer/sound card based packet engine.

With this in mind, eliminate thr Rigblaster and run your cables to the appropriate jacks on the Wouxun and computer, fire up your software and theoretically, it should work.

Bear in mind, AGWPE can set up a "key up" to "transmit signal"' delay so as to compensatew for any vox delays.

Has anyone tried this yet?

Bear in mind, AGWPE is a software TNC, and then either a terminal, or APRS program runs on top of this.... yes, for the APRS folks this could work to.

When mine comes in next week, this is something I will try.

Yahoo! Groups Links

1016. Re: Hello Wouxon Engineers- Some suggested Software/Firmware Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-23 16:26:46 UTC
From: jwheatleyus
Topic: 975 Message: 1016

Note that Item 5 regarding Scan Options is not needed. Careful reading of the manual shows that the desired Scan Options are built in the radio.
--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Hello Wouxon Engineers: Here are some suggested software/firmware updates for the KG-UVD1P
>
> 1. Turn Backlight OFF during Scan. Turn backlight ON when Scan stops on active channel and then back OFF when Scan resumes.
> 2. Leave Scan On when Locking keyboard. Locking should leave everything as is and just inhibit changes.
> 3. Enable PF2 key during receiving a message. The way it works now- if you turn On the Flashlight and then begin receiving, you can't turn Off the light until carrier goes away.
> 4. Change Scan to stop on active channel based on Tone Squelch rather than Carrier squelch only.
> 5. Provide Scan Option to either stop scanning upon hitting an active channel or continue scanning after no further activity on that channel.
> This item 5 is off base! When I read the manual CAREFULLY, I found that the scan options include what I wanted.
> Just some ideas based on my personal use.
>

1017. Re: [Wouxun_KG-UVD1] Re: Hello Wouxon Engineers- Some suggested Software/Firmware Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-23 16:59:52 UTC
From: Buddy Brannan
Topic: 975 Message: 1017
Attachments: 1 described; binary payloads are missing from this source WARC

I just got my Wouxun yesterday and have a couple suggestions myself (just from briefly playing around with the thing). These should be easy to implement, but maybe most people wouldn't think they're a big deal. Although, they would probably help a lot with better eyes-free use of the radio:

1) Have a beep tone to mark the begining of a menu or default setting; i.e. when turning the knob through the CTCSS settings, have a beep at "off". It's great that one can select options by number, for instance, memory 24 0 for no offset, 1 for plus, 2 for minus, so there's a workaround, but this addition would be helpful.

2) A double beep for dual watch (when both bands are monitored at once). So when pressing the TDR key, one beep means dual is turned off, two would mean it's turned on. Similarly, for the A/B button, one beep for A and 2 for B. Or some such similar indicator.

3) Having channel numbers read as the tuning knob is turned is great. Having an audible frequency readout in frequency mode would be superb. Maybe a short press of the lock switch? Or a long press of some other button? (I acknowledge this one might be a bit harder to implement, but it sure would be nice.)

4) Voice tags for the menu items that don't have them. Also, even better than a beep on the default or beginning option, reading of the set of a menu parameter. Again, understanding that the latter thing would be more difficult to implement.

Even if none of these are done, this seems to be a very accessible rig.

Oh, and it would be nice to have both receivers on but not have the transmitter switch to the active one. But that's not so much an accessiblity thing I guess. Just a "be careful what you're doing" thing.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On May 23, 2010, at 12:26 PM, jwheatleyus wrote:

>
> Note that Item 5 regarding Scan Options is not needed. Careful reading of the manual shows that the desired Scan Options are built in the radio.
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
> >
> > Hello Wouxon Engineers: Here are some suggested software/firmware updates for the KG-UVD1P
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> > 4. Change Scan to stop on active channel based on Tone Squelch rather than Carrier squelch only.
> > 5. Provide Scan Option to either stop scanning upon hitting an active channel or continue scanning after no further activity on that channel.
> > This item 5 is off base! When I read the manual CAREFULLY, I found that the scan options include what I wanted.
> > Just some ideas based on my personal use.
> >
>
>

1020. Programming assistance.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-25 04:30:32 UTC
From: ke6faw
Topic: 1020 Message: 1020

Hello to the group. I cannot, for the life of me, program this radio. I received the correct cable, but when I try to change frequencies in the software, I cannot. At this point I would pay someone to program this radio. I will pay send and receive shipping and your time. I have no idea what I am doing wrong.Thanks for any suggestions.

Chris-ke6faw

1021. Re: [Wouxun_KG-UVD1] Programming assistance.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-25 06:18:17 UTC
From: Matt Gregg
Topic: 1020 Message: 1021

If you want to type in the info you want in your radio and email it to me, i will type it in my software and email you the codeplug file so you can download it to your radio.
Matt

From: ke6faw <ke6faw@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, May 25, 2010 12:30:32 AM
Subject: [Wouxun_KG-UVD1] Programming assistance.

Hello to the group. I cannot, for the life of me, program this radio. I received the correct cable, but when I try to change frequencies in the software, I cannot. At this point I would pay someone to program this radio. I will pay send and receive shipping and your time. I have no idea what I am doing wrong.Thanks for any suggestions.

Chris-ke6faw

1022. RE: [Wouxun_KG-UVD1] Programming assistance.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-25 11:49:39 UTC
From: Steve Rish
Topic: 1020 Message: 1022

Chris do one last try by first going into the program and click on "read from radio" to see if that connects at all.

Steve
To: Wouxun_KG-UVD1@yahoogroups.com
From: ke6faw@...
Date: Tue, 25 May 2010 04:30:32 +0000
Subject: [Wouxun_KG-UVD1] Programming assistance.

Hello to the group. I cannot, for the life of me, program this radio. I received the correct cable, but when I try to change frequencies in the software, I cannot. At this point I would pay someone to program this radio. I will pay send and receive shipping and your time. I have no idea what I am doing wrong.Thanks for any suggestions.

Chris-ke6faw

_____
Hotmail is redefining busy with tools for the New Busy. Get more from your inbox.
http://www.windowslive.com/campaign/thenewbusy?ocid=PID28326::T:WLMTAGL:ON:WL:en-US:WM_HMP:042010_2

1023. Re: [Wouxun_KG-UVD1] Programming assistance.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-25 13:57:01 UTC
From: Buddy Brannan
Topic: 1020 Message: 1023

Hey Chris,

First, are you sure it's on the right com port? (My USB cable set itself up on com3)

Also, you did install the USB driver software, right? You'll need that, install it before you plug in the cable.

Then, read from radio first, to get whatever's in there first. Then make all your changes, and write toradio.

If you still have trouble, I'm happy to help if I can. I've programmed mine successfully.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On May 25, 2010, at 12:30 AM, ke6faw wrote:

> Hello to the group. I cannot, for the life of me, program this radio. I received the correct cable, but when I try to change frequencies in the software, I cannot. At this point I would pay someone to program this radio. I will pay send and receive shipping and your time. I have no idea what I am doing wrong.Thanks for any suggestions.
>
> Chris-ke6faw
>
>

1024. Re: [Wouxun_KG-UVD1] Programming assistance.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-25 15:24:59 UTC
From: John Kalotai
Topic: 1020 Message: 1024

Hi Chris

Who did you get the radio from? I purchased the radio from Radioshop888 and the supplied cable did not work in my case either.

Make sure of the following:

1. Use the latest versin of the software v1.13. Its available in the file section of this group.
2. Plug in the cable into a USB port
3. Start the software
4. With the radio OFF, plug in the programming cable
5. Turn the radio ON
6. Don't mess with the COM port settings, just try to read from the radio. The software will find the proper COM port.

If all that does not work the cable is suspect. I was able to purchase a cable supplied by Wouxun at Dayton. You can get one from http://www.wouxun.us/ . The $20 for cable is less than the cost of shipping back to China.

John Kalotai

N1OLO

--- On Mon, 5/24/10, ke6faw <ke6faw@...> wrote:

From: ke6faw <ke6faw@...>
Subject: [Wouxun_KG-UVD1] Programming assistance.
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, May 24, 2010, 9:30 PM

Hello to the group. I cannot, for the life of me, program this radio. I received the correct cable, but when I try to change frequencies in the software, I cannot. At this point I would pay someone to program this radio. I will pay send and receive shipping and your time. I have no idea what I am doing wrong.Thanks for any suggestions.

Chris-ke6faw

1025. Programming problem solved

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-25 20:00:13 UTC
From: ke6faw
Topic: 1025 Message: 1025

Hello to the group,

First of all , thanks for everyone who responded, I really appreciated that.
Ed Griffin called from Wouxon US, and was able to walk me through the steps. I took about 40 minutes of his time,and Ed, I wanna really say thank you. I was resigned to having a hand held receiver, but everything works great and I have a two way transceiver. The cable from radioshop would not work, but from Ed, works like it is supposed to. Anyway, thanks again for everything.

73's, de, chris-ke6faw

1026. Re: Programming problem solved

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-25 21:22:16 UTC
From: David
Topic: 1025 Message: 1026

One problem that I had, and others might have is thinking that the programming cable was defective when in fact it was not pushed into the radio all the way.

When I received my Radio, I could not get it to read, but upon closer examiniation, I found that the two prong plug was not pushed in all the way. I would seem to click in, but when I finally pushed harder on it, It clicked again and was all the way seated, and the computer was able to talk to the radio.

Maybe this will help others out there

David

--- In Wouxun_KG-UVD1@yahoogroups.com, "ke6faw" <ke6faw@...> wrote:
>
> Hello to the group,
>
> First of all , thanks for everyone who responded, I really appreciated that.
> Ed Griffin called from Wouxon US, and was able to walk me through the steps. I took about 40 minutes of his time,and Ed, I wanna really say thank you. I was resigned to having a hand held receiver, but everything works great and I have a two way transceiver. The cable from radioshop would not work, but from Ed, works like it is supposed to. Anyway, thanks again for everything.
>
> 73's, de, chris-ke6faw
>

1027. RE: [Wouxun_KG-UVD1] Programming problem solved

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-25 21:33:01 UTC
From: Steve Rish
Topic: 1025 Message: 1027

Chris, YAHOO!!!!!

73,
Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: ke6faw@...
Date: Tue, 25 May 2010 20:00:13 +0000
Subject: [Wouxun_KG-UVD1] Programming problem solved

Hello to the group,

First of all , thanks for everyone who responded, I really appreciated that.

Ed Griffin called from Wouxon US, and was able to walk me through the steps. I took about 40 minutes of his time,and Ed, I wanna really say thank you. I was resigned to having a hand held receiver, but everything works great and I have a two way transceiver. The cable from radioshop would not work, but from Ed, works like it is supposed to. Anyway, thanks again for everything.

73's, de, chris-ke6faw

_____
The New Busy think 9 to 5 is a cute idea. Combine multiple calendars with Hotmail.
http://www.windowslive.com/campaign/thenewbusy?tile=multicalendar&ocid=PID28326::T:WLMTAGL
:ON:WL:en-US:WM_HMP:042010_5

1028. Re: Hello Wouxon Engineers- Some suggested Software/Firmware Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-25 07:23:04 UTC
From: ErkkiS
Topic: 975 Message: 1028

Hello,

my 2 cents.
1) In channel menu accessing first channels, 1-19 (in case channels 100 to 124 are programmed also) is bit clumsy, because you always have to dial 0 before the channel number e.g 0-1-3 for Ch13 otherwise if you dial 1-3 the program assumes automatically that you want to access some of the upper channels 110 to 119 for example (although there can not be bigger channel number than 124). But its not like that for channels with first digit bigger than 1 , it does not require for example to dial 0-4-5 and that shifting between 2 digit and 3 digit channel format in my mind is a bit annoying.
Better option would be that it automatically accepts the 2 digit info if no third digit entry occurs in a certain time frame.

2) Manually programmable scan limits (channel or vfo) would be useful as the scanning speed is not too high. But on the other hand this rig is not a scanner by its nature.

3) Ergonomics, not a software issue, but probably sw engineer could pass it on to some hw engineer :)

Keyboard layout could follow more conventional layout, with symbols
* 0 # at the bottom row (like mobile phones do) and not at right column. That would make it easier to dial first 0 if needed and leave the left column conveniently free for Menu, UP, DN and EXIT buttons. It seems logical for me to press the upper button to change channel up and lower button to change cahnnel down, instead of left/right for up/down. But may be this layout is logical in Asia. Still for US/EU market version the first choice could be more user-friendly.

Still, all this said not for whining and complaining but some personal notes I wanted to put down.

731 de ES2DC

1029. Re: [Wouxun_KG-UVD1] Re: Programming problem solved

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-26 05:05:49 UTC
From: Stu Nutt
Topic: 1025 Message: 1029

The number of times I have done that!

I suspect that many folks with programming problems have done the same!

----- Original Message -----
From: David
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, May 25, 2010 10:22 PM
Subject: [Wouxun_KG-UVD1] Re: Programming problem solved

One problem that I had, and others might have is thinking that the programming cable was defective when in fact it was not pushed into the radio all the way.

When I received my Radio, I could not get it to read, but upon closer examiniation, I found that the two prong plug was not pushed in all the way. I would seem to click in, but when I finally pushed harder on it, It clicked again and was all the way seated, and the computer was able to talk to the radio.

Maybe this will help others out there

David

--- In Wouxun_KG-UVD1@yahoogroups.com, "ke6faw" <ke6faw@...> wrote:
>
> Hello to the group,
>
> First of all , thanks for everyone who responded, I really appreciated that.
> Ed Griffin called from Wouxon US, and was able to walk me through the steps. I took about 40 minutes of his time,and Ed, I wanna really say thank you. I was resigned to having a hand held receiver, but everything works great and I have a two way transceiver. The cable from radioshop would not work, but from Ed, works like it is supposed to. Anyway, thanks again for everything.
>
> 73's, de, chris-ke6faw
>

1031. Shipping weight

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-27 01:52:34 UTC
From: David A. Behar
Topic: 694 Message: 1031

Just wondering if anybody knows what the shipping weight would be for a shipping box with two of these Wouxun radios.
David / K7DB

1032. dear Mr. Wouxun

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-27 16:36:09 UTC
From: plaimann
Topic: 1032 Message: 1032

i like my kguvd1p except for one thing . the scan stinks. please if you read this change the scan to contiue if proper pl is not detected. i live where there is high co channel traffic , it makes the scan useless. the 5 second resume is not an alternative for me. please forward this to your r and d dept.

thanks

pete

1033. Incomplete DTMF encoder :(

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-30 00:54:43 UTC
From: John
Topic: 1033 Message: 1033

Missing the Alpha keys.. A B C D.. While in most cases, not a problem; but in mine, a problem. In some cases, one or more of those tones is needed.

1034. Re: [Wouxun_KG-UVD1] Incomplete DTMF encoder :(

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-30 01:02:30 UTC
From: John Wilkerson
Topic: 1033 Message: 1034

Gee.. guess i needed to RTFM :(They are there.... Top row of keys.. sorry... never mind...

----- Original Message ----
> From: John <jl_wilkerson@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sat, May 29, 2010 8:54:43 PM
> Subject: [Wouxun_KG-UVD1] Incomplete DTMF encoder :(
>
> Missing the Alpha keys.. A B C D.. While in most cases, not a problem; but in
> mine, a problem. In some cases, one or more of those tones is
> needed.

1035. Tx audio problem!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-30 08:07:13 UTC
From: eddy_8_6
Topic: 1035 Message: 1035

Guys, I've got the uvd1p for a while now, about 6 months and recently only when I tx on 2m the audio contains a buzzing noise much like when the mic is too near the speaker and the funny thing, it's only on 2m and not the 70cm! and my fellow ham friends say my audio is too soft, any way to cure this?

1036. Re: Tx audio problem!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-30 11:32:20 UTC
From: Steve
Topic: 1035 Message: 1036

--- In Wouxun_KG-UVD1@yahoogroups.com, "eddy_8_6" <eddy_8_6@...> wrote:
>
> Guys, I've got the uvd1p for a while now, about 6 months and recently only when I tx on 2m the audio contains a buzzing noise much like when the mic is too near the speaker and the funny thing, it's only on 2m and not the 70cm! and my fellow ham friends say my audio is too soft, any way to cure this?

>
Good question...some of our members may have thoughts. In the mean time I'd ask whether you have your rig set on wide or narrow band. While generally wide band is used in normal fm broadcast band commercial operation and ham, police etc are traditionally narrow band.
I had all my repeater and simplex frequencies set to "narrow" band and several times over the satellites I would get an observation of low audio. Not wanting to open the unit up for modulation "surgery" I switched the programing to "wide" band and now routinely get "strong signal" or "good audio". An opinion of one......

73, Steve

1037. RE: [Wouxun_KG-UVD1] Re: Tx audio problem!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-30 16:11:20 UTC
From: Brian Webster
Topic: 1035 Message: 1037

You are misunderstanding the meaning for narrow and wide. Wide is for 25 khz spaced channels and narrow if for the new commercial service migration to 12.5 khz spaced channels required by the FCC. All of your ham radio channels should be set to wide. Narrow would be used on any commercial narrowband frequencies you would be using that require it.

The narrow and wide has nothing to do with FM broadcast on this radio, it does on some radios that offer scanning capabilities of all kinds of radio services. The low audio reports you are getting would be related to the narrow setting used. On narrow band channels the deviation is less so the user on a wide band channel would hear low audio from your transmission due to your lower deviation.

Thank You,
Brian N2KGC

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Steve
Sent: Sunday, May 30, 2010 7:32 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Tx audio problem!

--- In Wouxun_KG-UVD1@yahoogroups.com, "eddy_8_6" <eddy_8_6@...> wrote:
>
> Guys, I've got the uvd1p for a while now, about 6 months and recently only when I tx on 2m the audio contains a buzzing noise much like when the mic is too near the speaker and the funny thing, it's only on 2m and not the 70cm! and my fellow ham friends say my audio is too soft, any way to cure this?

>
Good question...some of our members may have thoughts. In the mean time I'd ask whether you have your rig set on wide or narrow band. While generally wide band is used in normal fm broadcast band commercial operation and ham, police etc are traditionally narrow band.
I had all my repeater and simplex frequencies set to "narrow" band and several times over the satellites I would get an observation of low audio. Not wanting to open the unit up for modulation "surgery" I switched the programing to "wide" band and now routinely get "strong signal" or "good audio". An opinion of one......

73, Steve

Yahoo! Groups Links

1038. Re: [Wouxun_KG-UVD1] Re: Tx audio problem!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-30 16:38:32 UTC
From: Bob Kulow
Topic: 1035 Message: 1038

The current use of "wide" and "narrow" causes a bit of confusion, especially to anyone who has been around FM & VHF for a while.

Wide used to mean deviation of +/- 15 kHz
Narrow used to mean deviation of +/- 5 kHz
FM broadcast has a deviation of +/- 75 kHz and is a different category.

The land mobile service went from wide to narrow in the 1950's. Amateur VHF FM went from wide to narrow in the 1960's

Current usage, unfortunately, has changed the meaning of wide to +/- 5 kHz and narrow to +/- 2.5 kHz.

Current amateur practice is +/- 5 kHz deviation which the UVD1P calls wide. Narrow is what the FCC has decreed all non-amateur VHF spectrum users such as police, fire, etc must go to in a few years. For ham use, keep your UVDIP on the wide setting. If you use your UVD1P for FRS or some MURS channels (not legal but I didn't tell you to do it <grin>) you will need to use the narrow setting.

My local county police & EMA folks use some "wide" and some "narrow" channels. The UVD1P works well on both.

73
Bob WA2UEH

1039. Re: [Wouxun_KG-UVD1] Tx audio problem!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-30 19:41:20 UTC
From: The Simpsons
Topic: 1035 Message: 1039

Check for a CTCSS tone on your transmission. This can cause the buzzing sound. All these radios I have heard have a poor transmit audio response and lack high frequencies in the audio. Mic sensitivity is very low too but no problem as long as you talk close to the radio. For normal ham use, check the radio is set to the wide deviation mode. Narrow limits deviation to 2.5kHz which is commonly required for commercial services.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "eddy_8_6" <eddy_8_6@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Sunday, May 30, 2010 8:07 PM
Subject: [Wouxun_KG-UVD1] Tx audio problem!

> Guys, I've got the uvd1p for a while now, about 6 months and recently only
> when I tx on 2m the audio contains a buzzing noise much like when the mic
> is too near the speaker and the funny thing, it's only on 2m and not the
> 70cm! and my fellow ham friends say my audio is too soft, any way to cure
> this?

1040. audio problem (resent)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-30 08:13:00 UTC
From: eddy_8_6
Topic: 1040 Message: 1040

firstly, sorry if i sent this again my browser timed out didn't know if it got through, anyway if i didn't

i got my uvd-1p for 6 months already and now all of a sudden whenever i tx on 2m, there is a buzzing noise identical to the noise generated when the mic goes near a speaker and, it's only on 2m and not 70 cm! anyone has a light on this?

1041. Re: Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-31 11:27:28 UTC
From: juno88juno88
Topic: 261 Message: 1041

Where is the USB driver that Gareth refers to? (see below)
I have downloaded the software exe file but do not see any driver download.

Yesterday I unwrapped the package from Hong Kong and manually set up my KG-UVD1P. It works great, with excellent audio and signal strength reports. Tomorrow I want to connect via USB and start programming, but I am not sure if in fact I need to download a driver.

Thanks, Steve ZL2KE

--- In Wouxun_KG-UVD1@yahoogroups.com, "gareth1125@..." <gareth@...> wrote:
>
> This page on Wouxun's site has both the USB driver and the programming software.
>
> As a tip, don't forget the USB driver (and install it first), or it'll never work.
>
> Yours,
>
> Gareth
> http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,&Page=2

1042. Re: [Wouxun_KG-UVD1] Re: Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-31 15:39:10 UTC
From: michaelhcox@gmail.com
Topic: 261 Message: 1042

The USB driver is zipped ip inside the zipped file.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "juno88juno88" <jmaccount1+ygrps@gmail.com>
Date: Mon, 31 May 2010 11:27:28
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: [Wouxun_KG-UVD1] Re: Software

Where is the USB driver that Gareth refers to? (see below)
I have downloaded the software exe file but do not see any driver download.

Yesterday I unwrapped the package from Hong Kong and manually set up my KG-UVD1P. It works great, with excellent audio and signal strength reports. Tomorrow I want to connect via USB and start programming, but I am not sure if in fact I need to download a driver.

Thanks, Steve ZL2KE

--- In Wouxun_KG-UVD1@yahoogroups.com, "gareth1125@..." <gareth@...> wrote:
>
> This page on Wouxun's site has both the USB driver and the programming software.
>
> As a tip, don't forget the USB driver (and install it first), or it'll never work.
>
> Yours,
>
> Gareth
> http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,&Page=2

1043. Re: Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-31 19:48:52 UTC
From: zl2ke_steve
Topic: 261 Message: 1043

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> The USB driver is zipped ip inside the zipped file.

Unfortunately this is not the case for me.
Unzipping only gives this file: KG-UVD1-V1.04.exe

1044. Re: [Wouxun_KG-UVD1] Re: Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-31 20:03:33 UTC
From: The Simpsons
Topic: 261 Message: 1044

Have a look here:

<http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,>

Top of page.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "zl2ke_steve" <jmaccount1@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Tuesday, June 01, 2010 7:48 AM
Subject: [Wouxun_KG-UVD1] Re: Software

>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>>
>> The USB driver is zipped ip inside the zipped file.
>
> Unfortunately this is not the case for me.
> Unzipping only gives this file: KG-UVD1-V1.04.exe

1045. Re: [Wouxun_KG-UVD1] Re: Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-31 20:26:27 UTC
From: Tech
Topic: 261 Message: 1045

You need to "unzip" the driver using the correct decompression utility. Search Google for the file extension of the driver, download the utility and try again. This worked for me.

From: zl2ke_steve
Sent: Monday, May 31, 2010 3:48 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Software

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> The USB driver is zipped ip inside the zipped file.

Unfortunately this is not the case for me.
Unzipping only gives this file: KG-UVD1-V1.04.exe

1046. Re: Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-31 20:31:28 UTC
From: wouxunus
Topic: 261 Message: 1046

Drivers and other software are available here:
http://www.kmaantennas.com/USB Cable Drivers.zip
73
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@ wrote:
> >
> > The USB driver is zipped ip inside the zipped file.
>
> Unfortunately this is not the case for me.
> Unzipping only gives this file: KG-UVD1-V1.04.exe
>

1047. Re: Soontone / Anytone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-31 20:34:23 UTC
From: zl2ke_steve
Topic: 994 Message: 1047

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> Many Tones
>
> Find Them Here
>
> http://www.409shop.com/

I had a look but could not find SoonTone or AnyTone radios - plenty of other gear though!

1048. Re: Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-31 20:40:25 UTC
From: jwheatleyus
Topic: 261 Message: 1048

The /USB is a bad link- yields error message.

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> Drivers and other software are available here:
> http://www.kmaantennas.com/USB Cable Drivers.zip
> 73
> Ed
> www.Wouxun.US
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@> wrote:
> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@ wrote:
> > >
> > > The USB driver is zipped ip inside the zipped file.
> >
> > Unfortunately this is not the case for me.
> > Unzipping only gives this file: KG-UVD1-V1.04.exe
> >
>

1049. Re: Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-31 20:45:51 UTC
From: wouxunus
Topic: 261 Message: 1049

I renamed the file to work better.
http://www.kmaantennas.com/USB_Cable_Drivers.zip

73
Ed

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> The /USB is a bad link- yields error message.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > Drivers and other software are available here:
> > http://www.kmaantennas.com/USB Cable Drivers.zip
> > 73
> > Ed
> > www.Wouxun.US
> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@> wrote:
> > >
> > >
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@ wrote:
> > > >
> > > > The USB driver is zipped ip inside the zipped file.
> > >
> > > Unfortunately this is not the case for me.
> > > Unzipping only gives this file: KG-UVD1-V1.04.exe
> > >
> >
>

1050. KG-UVD1P Speaker/Mike Compatibility

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-31 21:25:34 UTC
From: n5dgk
Topic: 1050 Message: 1050

I'm trying to get a speaker/mike for my KG-UVD1P radio from RadioShop888. The only listed Wouxun models are the KG-659, KG-679, KG-669,KG-689, KG-699, KG-801, and KG-703. Does the KG-UVD1P have the same speaker/mike connector? Has anyone used one of these speaker/mikes on a KG-UVD1P?

Thanks,
Brook Samuel
N5DGK

1051. Re: [Wouxun_KG-UVD1] KG-UVD1P Speaker/Mike Compatibility

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-31 21:49:36 UTC
From: John Kalotai
Topic: 1050 Message: 1051

Hi Brook

Any speaker mike or headset designed for use with a Kenwood HT will work.

John Kalotai

N1OLO

--- On Mon, 5/31/10, n5dgk <n5dgk@...> wrote:

From: n5dgk <n5dgk@...>
Subject: [Wouxun_KG-UVD1] KG-UVD1P Speaker/Mike Compatibility
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, May 31, 2010, 2:25 PM

I'm trying to get a speaker/mike for my KG-UVD1P radio from RadioShop888. The only listed Wouxun models are the KG-659, KG-679, KG-669,KG-689, KG-699, KG-801, and KG-703. Does the KG-UVD1P have the same speaker/mike connector? Has anyone used one of these speaker/mikes on a KG-UVD1P?

Thanks,

Brook Samuel

N5DGK

1052. Re: [Wouxun_KG-UVD1] KG-UVD1P Speaker/Mike Compatibility

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-31 22:02:53 UTC
From: Bob Kulow
Topic: 1050 Message: 1052

I bought one from MFJ designed for Kenwood. Works fine.

73
Bob WA2UEH

1053. Re: KG-UVD1P Speaker/Mike Compatibility

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-31 22:26:11 UTC
From: jwheatleyus
Topic: 1050 Message: 1053

I have a Kenwood brand speaker mic and a Kawa eBay generic and both work with the KG-UVD1P. Looks like any unit with the Kenwood two pin connector will work.

--- In Wouxun_KG-UVD1@yahoogroups.com, "n5dgk" <n5dgk@...> wrote:
>
> I'm trying to get a speaker/mike for my KG-UVD1P radio from RadioShop888. The only listed Wouxun models are the KG-659, KG-679, KG-669,KG-689, KG-699, KG-801, and KG-703. Does the KG-UVD1P have the same speaker/mike connector? Has anyone used one of these speaker/mikes on a KG-UVD1P?
>
> Thanks,
> Brook Samuel
> N5DGK
>

1054. Re: KG-UVD1P Speaker/Mike Compatibility

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-31 22:51:55 UTC
From: n5dgk
Topic: 1050 Message: 1054

Thanks to everyone for the quick responses and good information. I think I'll order one.
Brook
N5DGK

--- In Wouxun_KG-UVD1@yahoogroups.com, "n5dgk" <n5dgk@...> wrote:
>
> I'm trying to get a speaker/mike for my KG-UVD1P radio from RadioShop888. The only listed Wouxun models are the KG-659, KG-679, KG-669,KG-689, KG-699, KG-801, and KG-703. Does the KG-UVD1P have the same speaker/mike connector? Has anyone used one of these speaker/mikes on a KG-UVD1P?
>
> Thanks,
> Brook Samuel
> N5DGK
>

1055. COM Port - How change? (Programming)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-05-31 23:30:14 UTC
From: zl2ke_steve
Topic: 1055 Message: 1055

When I plug in the USB cable (KG-UVD1P to PC) it shows as COM Port 19 (in Device Manager) for the "Prolific USB-to-Serial Comm Port".

The programming software only allows for COM Ports 1 to 9.

I have already downloaded and installed the driver.

If I try to change the COM Port number (for example from 19 to 4) Device Manager warns me that the new Port is in use and changing it could lead to conflict.

I tried using two other USB sockets but the COM Ports are still over 9.

BTW, I notice in Device Manager that 9 Ports are being used by "Bluetooth Serial Port), but I only use one Bluetooth device - a dongle to connect my cellphone.

What to do now?

1056. Re: COM Port - How change? (Programming)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 00:45:04 UTC
From: jwheatleyus
Topic: 1055 Message: 1056

I have the Program Software Version 1.13 and it accepts up to Com 20

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> When I plug in the USB cable (KG-UVD1P to PC) it shows as COM Port 19 (in Device Manager) for the "Prolific USB-to-Serial Comm Port".
>
> The programming software only allows for COM Ports 1 to 9.
>
> I have already downloaded and installed the driver.
>
> If I try to change the COM Port number (for example from 19 to 4) Device Manager warns me that the new Port is in use and changing it could lead to conflict.
>
> I tried using two other USB sockets but the COM Ports are still over 9.
>
> BTW, I notice in Device Manager that 9 Ports are being used by "Bluetooth Serial Port), but I only use one Bluetooth device - a dongle to connect my cellphone.
>
> What to do now?
>

1057. Re: [Wouxun_KG-UVD1] COM Port - How change? (Programming)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 00:46:54 UTC
From: Ted Seifert Jr
Topic: 1055 Message: 1057

Here's what the "read me" file sez that comes with the USB driver...

after install the usb driver,
go control panel, system, Hardware, device manager,
Ports (COM & LPT)
Port settings
Advanced
set COM port number to "COM1", not "com2, com3 etc)
after done should see
"Prolific USB-to-Serial Comm Port (COM1)"

The driver requires the use of COM 1. No mattetr what the warning is you get choose COM 1. It will work without conflict, at least it has for me!

Good Luck - Ted - K2TJr

From: zl2ke_steve <jmaccount1@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, May 31, 2010 4:30:14 PM
Subject: [Wouxun_KG-UVD1] COM Port - How change? (Programming)

When I plug in the USB cable (KG-UVD1P to PC) it shows as COM Port 19 (in Device Manager) for the "Prolific USB-to-Serial Comm Port".

The programming software only allows for COM Ports 1 to 9.

I have already downloaded and installed the driver.

If I try to change the COM Port number (for example from 19 to 4) Device Manager warns me that the new Port is in use and changing it could lead to conflict.

I tried using two other USB sockets but the COM Ports are still over 9.

BTW, I notice in Device Manager that 9 Ports are being used by "Bluetooth Serial Port), but I only use one Bluetooth device - a dongle to connect my cellphone.

What to do now?

1058. Re: [Wouxun_KG-UVD1] Re: Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 00:49:26 UTC
From: wa1zid@juno.com
Topic: 261 Message: 1058
Attachments: 1 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

1059. Re: COM Port - How change? (Programming)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 01:10:49 UTC
From: zl2ke_steve
Topic: 1055 Message: 1059

Thanks for the replies. Problem solved! (see below)

I also have Software Version 1.13, but COM Ports 10 to 20 are grayed out and cannot be selected.

I chose one of the 9 Bluetooth COM Ports:
[Device Manager > Action > Uninstall]

Then I reassigned COM Port 18 (Wouxun USB connection) to be COM Port 8, and configured the radio software to use COM Port 8. My guess is that any COM Port can be chosen as long as you instruct the Wouxin Program which Port you have selected. If for example your computer scanner was on the COM Port you reassigned to Wouxun, I think your computer will automatically reassign a new Port for the scanner or whatever that Port was used by.

It remains to be seen if the Bluetooth-to-cellphone dongle will still connect and work (it was one of 9 COM Ports taken by Bluetooth, on COM Port 8) but I guess it will.

1060. Re: [Wouxun_KG-UVD1] KG-UVD1P Speaker/Mike Compatibility

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 01:54:11 UTC
From: Bill Maxwell
Topic: 1050 Message: 1060

Including the Quansheng speaker/mics.

Bill, VK7MX

John Kalotai wrote:
>
>
> Hi Brook
>
> Any speaker mike or headset designed for use with a Kenwood HT will work.
>
> John Kalotai
> N1OLO
>
> --- On *Mon, 5/31/10, n5dgk /<n5dgk@...>/* wrote:
>
>
> From: n5dgk <n5dgk@...>
> Subject: [Wouxun_KG-UVD1] KG-UVD1P Speaker/Mike Compatibility
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Monday, May 31, 2010, 2:25 PM
>
>
>
> I'm trying to get a speaker/mike for my KG-UVD1P radio from
> RadioShop888. The only listed Wouxun models are the KG-659,
> KG-679, KG-669,KG-689, KG-699, KG-801, and KG-703. Does the
> KG-UVD1P have the same speaker/mike connector? Has anyone used one
> of these speaker/mikes on a KG-UVD1P?
>
> Thanks,
> Brook Samuel
> N5DGK
>
>
>
>

1061. Re: Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 04:48:18 UTC
From: zl2ke_steve
Topic: 261 Message: 1061

> go to wouxun web site, select software downloads, go to page 2 , there will be usb driver file, i believe it might be ziped, open then install with its setup file.

I tried downloading from that site but it was terribly SLOW SLOW SLOW - worse than dial up. It would have taken 3 hours so I gave up.

The link that Ed provided works properly:
http://www.kmaantennas.com/USB_Cable_Drivers.zip

Also a big THANKS to Philip KG4RQR for his kind assistance.

Cheers, Steve ZL2KE New Zealand

1062. Scan specific channels?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 04:52:43 UTC
From: zl2ke_steve
Topic: 1062 Message: 1062

How do I set the scan so it only chooses selected channels, rather than the entire lot? [KG-UVD-1P]

It must be in the User's Manual but I cannot find instructions for how to do it. On page 41 there is an explanation for "Setting Priority Scan Function" but that is not the answer to my question.

Thanks.

1063. Re: [Wouxun_KG-UVD1] Re: COM Port - How change? (Programming)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 05:37:38 UTC
From: The Simpsons
Topic: 1055 Message: 1063

As long as you plug the USB cable in to the same port as when you assigned
the com port to it, you should have no problems.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "zl2ke_steve" <jmaccount1@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Tuesday, June 01, 2010 1:10 PM
Subject: [Wouxun_KG-UVD1] Re: COM Port - How change? (Programming)

> Thanks for the replies. Problem solved! (see below)
>
> I also have Software Version 1.13, but COM Ports 10 to 20 are grayed out
> and cannot be selected.
>
> I chose one of the 9 Bluetooth COM Ports:
> [Device Manager > Action > Uninstall]
>
> Then I reassigned COM Port 18 (Wouxun USB connection) to be COM Port 8,
> and configured the radio software to use COM Port 8. My guess is that any
> COM Port can be chosen as long as you instruct the Wouxin Program which
> Port you have selected. If for example your computer scanner was on the
> COM Port you reassigned to Wouxun, I think your computer will
> automatically reassign a new Port for the scanner or whatever that Port
> was used by.
>
> It remains to be seen if the Bluetooth-to-cellphone dongle will still
> connect and work (it was one of 9 COM Ports taken by Bluetooth, on COM
> Port 8) but I guess it will.
>
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> Yahoo! Groups Links
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1064. Programming VHF and UHF

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 07:07:11 UTC
From: firefighter110_2003
Topic: 1064 Message: 1064

Does anyone know why I can program split freqs on the uhf side and not on vhf. I can program 453.6375 but not 151.1525 or 154.2425. split freqs should be allowed in vhf if i can put them in on uhf

1065. Re: [Wouxun_KG-UVD1] Programming VHF and UHF

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 07:35:05 UTC
From: Stu Nutt
Topic: 1064 Message: 1065

Check your channel spacing settings. It looks like your VHF and UHF frequency requirements are on different spacings. (25kHz, 12.5 Khz, 5 kHz, etc - see manual or software for the spacings you can use)

Stu, G3OCR

----- Original Message -----
From: firefighter110_2003
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, June 01, 2010 8:07 AM
Subject: [Wouxun_KG-UVD1] Programming VHF and UHF

Does anyone know why I can program split freqs on the uhf side and not on vhf. I can program 453.6375 but not 151.1525 or 154.2425. split freqs should be allowed in vhf if i can put them in on uhf

1066. Re: [Wouxun_KG-UVD1] Programming VHF and UHF

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 09:43:58 UTC
From: The Simpsons
Topic: 1064 Message: 1066

The UHF frequency is a multiple of 12.5KHz so can be programmed as a valid frequency.
The VHF frequencies are not multiples of any frequency step size available so can't be programmed. You would need a step size of 2.5KHz to be able to programme those frequencies.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "firefighter110_2003" <firefighter110_2003@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Tuesday, June 01, 2010 7:07 PM
Subject: [Wouxun_KG-UVD1] Programming VHF and UHF

> Does anyone know why I can program split freqs on the uhf side and not on
> vhf. I can program 453.6375 but not 151.1525 or 154.2425. split freqs
> should be allowed in vhf if i can put them in on uhf

1067. Re: [Wouxun_KG-UVD1] Programming VHF and UHF

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 11:26:17 UTC
From: Stu Nutt
Topic: 1064 Message: 1067

Hi there again Firefighter,

The channel spacing options on UHF (same options as VHF, but can VHF and UHF can be set to different options) are 5kHz, 6.25kHz, 12.5kHz, 25kHz and 50 or 100kHz (the last two being pretty much obsolete these days!)

Obviously the 6.25 and 5k options will get you the closest to what you want. I've worked out below the possible channels that can be set with both 5 and 6.25 as follows:

Desired Channel Poss with 12.5kHz Poss with 6.25KHz Poss with 5kHz
151.1525 151.150 151.150 151.150 or 151.155
154.2425 154.237.5 154.243.75 154.240 or 151.245

On 151.1525, the best you can get is 151.150 or 151.155. Both of these are 2.5kHz "off channel"
On 154.2425, the best you can get is 154.240 or 154.245. Again these are both 2.5kHz "off channel" (154.243.75 is worse)

All of the above "best" are available with the 5kHz spacing setting on UHF, but they are not "perfect" tunes.

As a practical test, I just listened to our local repeater here in UK to see how much the 2.5kHz offset makes to the received signal, and there was no noticeable drop in the reported signal strength or loss of audio quality when "off tune". (This was only on 'receive' and not 'transmit', but the effect should be very similar in both directions.) So I think that using the 5kHz spacing and the closest frequency that the rig will allow will "work" for you.

Caveats - I'm assuming you are in USA, so I'm using USA terminology, but other territories are likely to be the same or similar:-
a.. Give it a try - I think that the difference will not be noticeable to other users, but this does depend on the filter width in the stations (or repeater) that you are working with.
b.. Your audio level, both transmit and receive, may be a little low (if the Wouxon adjusts the modulation level according to the spacing) although it will still be well audible.
c.. If anyone is monitoring your signal with more sophisticated equipment (like the FCC!) your rig will be apparent as "off frequency" if analysed and the "powers that be" may request your employers (assuming that you are using the rig to transmit on your employers frequency, and not just "monitoring" for personal interest - which may be illegal in some countries) to have it re-tuned. However, a 2.5 kHz "error" would hardly be especially unusual with mobile/portable equipment subjected to knocks and bangs and large differences in ambient temperatures anyway.
d.. If you are monitoring your employers' frequency and only transmitting on rare occasions, like an emergency "shout", I think there is unlikely to be any problem.
e.. If you are JUST monitoring (assuming what you are monitoring is legal in the first place) then just "go for it".
Good luck - Let us know how you get on!

Stu, G3OCR

----- Original Message -----
From: The Simpsons
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, June 01, 2010 10:43 AM
Subject: Re: [Wouxun_KG-UVD1] Programming VHF and UHF

The UHF frequency is a multiple of 12.5KHz so can be programmed as a valid frequency.
The VHF frequencies are not multiples of any frequency step size available so can't be programmed. You would need a step size of 2.5KHz to be able to programme those frequencies.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "firefighter110_2003" <firefighter110_2003@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Tuesday, June 01, 2010 7:07 PM
Subject: [Wouxun_KG-UVD1] Programming VHF and UHF

> Does anyone know why I can program split freqs on the uhf side and not on
> vhf. I can program 453.6375 but not 151.1525 or 154.2425. split freqs
> should be allowed in vhf if i can put them in on uhf

1068. Re: [Wouxun_KG-UVD1] Programming VHF and UHF

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 12:05:00 UTC
From: Matt Gregg
Topic: 1064 Message: 1068

thanks for all the info everyone

From: Stu Nutt <stunutt@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, June 1, 2010 7:26:17 AM
Subject: Re: [Wouxun_KG-UVD1] Programming VHF and UHF

Hi there again Firefighter,

The channel spacing options on UHF (same options as VHF, but can VHF and UHF can be set to different options) are 5kHz, 6.25kHz, 12.5kHz, 25kHz and 50 or 100kHz (the last two being pretty much obsolete these days!)

Obviously the 6.25 and 5k options will get you the closest to what you want. I've worked out below the possible channels that can be set with both 5 and 6.25 as follows:

Desired Channel	Poss with 12.5kHz	Poss with 6.25KHz	Poss with 5kHz
151.1525	151.150	151.150	151.150 or 151.155
154.2425	154.237.5	154.243.75	154.240 or 151.245

On 151.1525, the best you can get is 151.150 or 151.155. Both of these are 2.5kHz "off channel"
On 154.2425, the best you can get is 154.240 or 154.245. Again these are both 2.5kHz "off channel" (154.243.75 is worse)

All of the above "best" are available with the 5kHz spacing setting on UHF, but they are not "perfect" tunes.

As a practical test, I just listened to our local repeater here in UK to see how much the 2.5kHz offset makes to the received signal, and there was no noticeable drop in the reported signal strength or loss of audio quality when "off tune". (This was only on 'receive' and not 'transmit', but the effect should be very similar in both directions.) So I think that using the 5kHz spacing and the closest frequency that the rig will allow will "work" for you.

Caveats - I'm assuming you are in USA, so I'm using USA terminology, but other territories are likely to be the same or similar:-
* Give it a try - I think that the difference will not be noticeable to other users, but this does depend on the filter width in the stations (or repeater) that you are working with.
* Your audio level, both transmit and receive, may be a little low (if the Wouxon adjusts the modulation level according to the spacing) although it will still be well audible.
* If anyone is monitoring your signal with more sophisticated equipment (like the FCC!) your rig will be apparent as "off frequency" if analysed and the "powers that be" may

request your employers (assuming that you are using the rig to transmit on your employers frequency, and not just "monitoring" for personal interest - which may be illegal in some countries) to have it re-tuned. However, a 2.5 kHz "error" would hardly be especially unusual with mobile/portable equipment subjected to knocks and bangs and large differences in ambient temperatures anyway.
* If you are monitoring your employers' frequency and only transmitting on rare occasions, like an emergency "shout", I think there is unlikely to be any problem.
* If you are JUST monitoring (assuming what you are monitoring is legal in the first place) then just "go for it".
Good luck - Let us know how you get on!

Stu, G3OCR

----- Original Message -----
>From: The Simpsons
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Tuesday, June 01, 2010 10:43 AM
>Subject: Re: [Wouxun_KG-UVD1] Programming VHF and UHF
>
>
>The UHF frequency is a multiple of 12.5KHz so can be programmed as a valid
>frequency.
>The VHF frequencies are not multiples of any frequency step size available
>so can't be programmed. You would need a step size of 2.5KHz to be able to
>programme those frequencies.
>
>Grant, ZL2BK
>IRLP nodes 6285 and 6081
>
>----- Original Message -----
>From: "firefighter110_ 2003" <firefighter110_ 2003@yahoo. com>
>To: <Wouxun_KG-UVD1@ yahoogroups. com>
>Sent: Tuesday, June 01, 2010 7:07 PM
>Subject: [Wouxun_KG-UVD1] Programming VHF and UHF
>
>> Does anyone know why I can program split freqs on the uhf side and not on
>> vhf. I can program 453.6375 but not 151.1525 or 154.2425. split freqs
>> should be allowed in vhf if i can put them in on uhf
>
>

1069. Re: Scan specific channels?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 12:31:14 UTC
From: jwheatleyus
Topic: 1062 Message: 1069

Use the Programming Software and make 'Scan Add'= ON in Channel Message page for channels you want to scan.

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> How do I set the scan so it only chooses selected channels, rather than the entire lot? [KG-UVD-1P]
>
> It must be in the User's Manual but I cannot find instructions for how to do it. On page 41 there is an explanation for "Setting Priority Scan Function" but that is not the answer to my question.
>
> Thanks.
>

1070. Programming KG-UVD1P from a MAC Computer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 14:16:31 UTC
From: ve3wmb
Topic: 1070 Message: 1070

I am sure that the question of "Can I program one of these Radios from my MAC?"
has already come up or will at some time in the future.

The answer is yes !

I am using Parallels Desktop (a virtualization environment) on my MacBook that allows me to run a Windows XP VM and I had absolutely no issues with programming my KG-UVD1P
with the Wouxun USB Cable and software downloaded from the Website using this setup.
In fact I would recommend Parallels to anyone with a Mac that has a need to run some Windows software as the performance is very good and the price is reasonable at about $80. You do however also need an install disk for whatever O/S you want to run (Linux works fine too). FYI this allow you to run Windows (or any other 32/64 bit OS) concurrently with Mac OS rather than setting up your Mac to Dual Boot Windows with BootCamp.

Personally I found the Wouxun Programming Software a bit crude but it works. I added the NOAA weather frequencies into memory and initially had problems with the WRITE to the Radio failing starting on the first WX Channel, with no explanation as to why. I tried
leaving the TX frequencies blank and that worked fine.

Here is a question .. to get the proper splits on Repeater frequencies I ended up explicitly
specifying both RX and TX frequencies. Is there a way to get the Programming Software to automatically figure out the TX frequency based on the offsets? It seemed a bit silly that I had to specify both (which was tedious BTW) but at least it worked. I am just wondering if there is any easier way to do this from the programming software?

Michael VE3WMB

P.S. I ended up getting my KG-UVD1P from Ed at Wouxun.US in North Carolina, as the small difference in price was worth it. In return I get support and a Warranty provided by a US Dealer, not one in China. I have had the radio less than week but so far I am very pleased with the Rig, the price and my dealings with Ed at Wouxun.US .

1071. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 15:58:41 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 1071

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Software/KG-UVD1P V1.15.zip
Uploaded by : jl_wilkerson@... <jl_wilkerson@...>
Description : KG-UVD1P V1.15 Programming Software

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Software/KG-UVD1P%20V1.15.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

jl_wilkerson@... <jl_wilkerson@...>

1072. Re: [Wouxun_KG-UVD1] Programming KG-UVD1P from a MAC Computer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 15:57:47 UTC
From: Stu Nutt
Topic: 1070 Message: 1072

If "Parallels" works with Windows USB, then it must be pretty "virtual" - I would have expected some problems when using a USB port as a virtual Comm on a virtual machine! I'd suggest to anyone with a Mac (yes guys, there are some folks with those things!!!) to try that first.

The Wouxon programming software really is clunky, as you said, and if only Bob Freeth would give us a version of his FTBasicMMO for Wouxon it would be much nicer(!) but he's a busy guy, especially with the plugs I give him on the FT-857 Yahoo Group HI! But I've found it relatively easy to type in both TX and RX frequencies for "splits", and I've not tried to get it to do it automatically from the "split" column on the setup - in UK we have two different "standard" splits on 70 cm anyway.

Stu, G3OCR

----- Original Message -----
From: ve3wmb
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, June 01, 2010 3:16 PM
Subject: [Wouxun_KG-UVD1] Programming KG-UVD1P from a MAC Computer

I am sure that the question of "Can I program one of these Radios from my MAC?"
has already come up or will at some time in the future.

The answer is yes !

I am using Parallels Desktop (a virtualization environment) on my MacBook that allows me to run a Windows XP VM and I had absolutely no issues with programming my KG-UVD1P
with the Wouxun USB Cable and software downloaded from the Website using this setup.
In fact I would recommend Parallels to anyone with a Mac that has a need to run some Windows software as the performance is very good and the price is reasonable at about $80. You do however also need an install disk for whatever O/S you want to run (Linux works fine too). FYI this allow you to run Windows (or any other 32/64 bit OS) concurrently with Mac OS rather than setting up your Mac to Dual Boot Windows with BootCamp.

Personally I found the Wouxun Programming Software a bit crude but it works. I added the NOAA weather frequencies into memory and initially had problems with the WRITE to the Radio failing starting on the first WX Channel, with no explanation as to why. I tried leaving the TX frequencies blank and that worked fine.

Here is a question .. to get the proper splits on Repeater frequencies I ended up explicitly
specifying both RX and TX frequencies. Is there a way to get the Programming Software to automatically figure out the TX frequency based on the offsets? It seemed a bit silly that I had to specify both (which was tedious BTW) but at least it worked. I am just wondering if there is any easier way to do this from the programming software?

Michael VE3WMB

P.S. I ended up getting my KG-UVD1P from Ed at Wouxun.US in North Carolina, as the small difference in price was worth it. In return I get support and a Warranty provided by a US Dealer, not one in China. I have had the radio less than week but so far I am very pleased with the Rig, the price and my dealings with Ed at Wouxun.US .

1073. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 16:00:16 UTC
From: John Wilkerson
Topic: 37 Message: 1073

This is new... released in the last couple days... so far haven't seen a difference.

----- Original Message ----
> From: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tue, June 1, 2010 11:58:41 AM
> Subject: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1
>
>

1074. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 16:04:45 UTC
From: michaelhcox@gmail.com
Topic: 37 Message: 1074

The cut, copy, and paste are reallllly nice!

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: John Wilkerson <jl_wilkerson@...>
Date: Tue, 1 Jun 2010 09:00:16
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

This is new... released in the last couple days... so far haven't seen a difference.

----- Original Message ----
> From: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tue, June 1, 2010 11:58:41 AM
> Subject: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1
>
>

1075. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 17:18:00 UTC
From: John Kalotai
Topic: 37 Message: 1075

The cut, copy and paste were there in the previous version. They are now in english instead of cryptic symbols. Still a very welcome fix.

I wonder, were there any other changes made? Features added?

John Kalotai

N1OLO

--- On Tue, 6/1/10, michaelhcox@... <michaelhcox@...> wrote:

From: michaelhcox@... <michaelhcox@...>
Subject: Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, June 1, 2010, 9:04 AM

The cut, copy, and paste are reallllly nice!
Thanks,

Michael H. Cox
KF7EEC / WQJT342From: John Wilkerson <jl_wilkerson@ att.net>
Date: Tue, 1 Jun 2010 09:00:16 -0700 (PDT)To: <Wouxun_KG-UVD1@ yahoogroups. com>Subject: Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

This is new... released in the last couple days... so far haven't seen a difference.

----- Original Message ----

> From: "Wouxun_KG-UVD1@ yahoogroups. com" <Wouxun_KG-UVD1@ yahoogroups. com>

> To: Wouxun_KG-UVD1@ yahoogroups. com

> Sent: Tue, June 1, 2010 11:58:41 AM

> Subject: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

>

>

1076. Why does "CH-001" remain all the time?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 20:06:16 UTC
From: zl2ke_steve
Topic: 1076 Message: 1076

During a scan, or when on a single channel, "CH-001" appears below the name of the channel. Have I missed something while programming? It does not make sense to me that "CH-001" should stay there all the time.

What I would like to appear is the name of the channel (four letters of the alphabet) with the frequency displayed below. Is this possible?

Thanks.

1077. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 20:46:33 UTC
From: M. Adam Davis
Topic: 37 Message: 1077

I'm probably being a bit dense, but I have yet to see the cut, copy and paste functions, and I'd really like to use them! I've used 1.12, 1.13, and now 1.15.

Can anyone give me a hint as to where these buttons are, or even better a screenshot? I've scoured the screen trying to find them, but no dice.

-Adam

On Tue, Jun 1, 2010 at 1:18 PM, John Kalotai <n1olo@...> wrote:

>
>
> The cut, copy and paste were there in the previous version. They are now in
> english instead of cryptic symbols. Still a very welcome fix.
>
> I wonder, were there any other changes made? Features added?
>
> John Kalotai
> N1OLO
>
> --- On *Tue, 6/1/10, michaelhcox@... <michaelhcox@...>* wrote:
>
>
> From: michaelhcox@... <michaelhcox@...>
>
> Subject: Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, June 1, 2010, 9:04 AM
>
>
>
>
>
> The cut, copy, and paste are reallllly nice!
>
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
> ----------
> *From: * John Wilkerson <jl_wilkerson@ att.net>
> *Date: *Tue, 1 Jun 2010 09:00:16 -0700 (PDT)
> *To: *<Wouxun_KG-UVD1@ yahoogroups. com>
> *Subject: *Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1
>

>
>
> This is new... released in the last couple days... so far haven't seen a
> difference.
>
> ----- Original Message ----
> > From: "Wouxun_KG-UVD1@ yahoogroups.
com<http://mc/compose?to=Wouxun_KG-UVD1%40yahoogroups.com>"
> <Wouxun_KG-UVD1@ yahoogroups. com<http://mc/compose?to=Wouxun_KG-UVD1%40yahoogroups.com>
> >
> > To: Wouxun_KG-UVD1@ yahoogroups.
com<http://mc/compose?to=Wouxun_KG-UVD1%40yahoogroups.com>
> > Sent: Tue, June 1, 2010 11:58:41 AM
> > Subject: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1
> >
> >
>
>
>
>
>

1078. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 21:22:48 UTC
From: The Simpsons
Topic: 37 Message: 1078

Right click on the cell and choose from the options.
Right click on the cell you want to put the data in and choose paste.
If you right click on the channel number, it will select the whole row which you can cut or copy then right click on the new channel number to paste the data.
Can't transfer the data to or from a spreadsheet though unfortunately.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "M. Adam Davis" <adavis@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Wednesday, June 02, 2010 8:46 AM
Subject: Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

> I'm probably being a bit dense, but I have yet to see the cut, copy and
> paste functions, and I'd really like to use them! I've used 1.12, 1.13,
> and
> now 1.15.
>
> Can anyone give me a hint as to where these buttons are, or even better a
> screenshot? I've scoured the screen trying to find them, but no dice.
>
> -Adam

1079. Re: [Wouxun_KG-UVD1] Why does "CH-001" remain all the time?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 21:37:59 UTC
From: Stu Nutt
Topic: 1076 Message: 1079

If you mean that CH 001 is on the second line of the display, while the actual frequencies being scanned are on the top line, then that's normal - you have CH 001 selected as the "standby" frequency and any transmission on that will break in over anything being received on the top line.

I use it when I want to watch for a particular frequency ("priority") whilst scanning, or even just working on the frequency on the top line.
----- Original Message -----
From: zl2ke_steve
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, June 01, 2010 9:06 PM
Subject: [Wouxun_KG-UVD1] Why does "CH-001" remain all the time?

During a scan, or when on a single channel, "CH-001" appears below the name of the channel. Have I missed something while programming? It does not make sense to me that "CH-001" should stay there all the time.

What I would like to appear is the name of the channel (four letters of the alphabet) with the frequency displayed below. Is this possible?

Thanks.

1080. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 22:09:42 UTC
From: John Wilkerson
Topic: 37 Message: 1080

----- Original Message ----
> From: The Simpsons <grant@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tue, June 1, 2010 5:22:48 PM
> Subject: Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1
>
> Right click on the cell and choose from the options.
Right click on the cell
> you want to put the data in and choose paste.
If you right click on the
> channel number, it will select the whole row which
you can cut or copy then
> right click on the new channel number to paste the
data.
Can't transfer
> the data to or from a spreadsheet though unfortunately.

They did okay.. But I'd like to say a delete channel and an insert... still.. on the right track.

1081. Re: Why does "CH-001" remain all the time?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 23:56:49 UTC
From: zl2ke_steve
Topic: 1076 Message: 1081

Thanks Stu. The User's Manual makes sense now.

However, is there a way that the channel name can be displayed along with the frequency?

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> If you mean that CH 001 is on the second line of the display, while the actual frequencies being scanned are on the top line, then that's normal - you have CH 001 selected as the "standby" frequency and any transmission on that will break in over anything being received on the top line.
>

1082. Re: Scan specific channels?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-01 23:58:45 UTC
From: zl2ke_steve
Topic: 1062 Message: 1082

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Use the Programming Software and make 'Scan Add'= ON in Channel Message page for channels you want to scan.

Thanks for the info, jwheatleyus. It is a steep learning curve in the beginning but slowly it is making sense :-)

1083. Battery only, or can we run it off mains power?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 00:04:32 UTC
From: zl2ke_steve
Topic: 1083 Message: 1083

This is a very basic question: Are we limited to running the Wouxin from the battery (or car battery eliminator), or can we use the mains AC power? When I charged the battery - still connected - I assumed the unit could be used while charging but it would not power up.

BTW, I have a spare battery so I am not off the air at the moment :-)

1084. Re: Why does "CH-001" remain all the time?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 00:20:58 UTC
From: wouxunus
Topic: 1076 Message: 1084

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> Thanks Stu. The User's Manual makes sense now.
>
> However, is there a way that the channel name can be displayed along with the frequency?

The ever-popular Menu 21 ;-)

1085. Re: Battery only, or can we run it off mains power?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 00:42:43 UTC
From: jwheatleyus
Topic: 1083 Message: 1085

Mine works in the AC charger. It is in the charger now with a Red light and I key it and the repeater beeps back.

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> This is a very basic question: Are we limited to running the Wouxin from the battery (or car battery eliminator), or can we use the mains AC power? When I charged the battery - still connected - I assumed the unit could be used while charging but it would not power up.
>
> BTW, I have a spare battery so I am not off the air at the moment :-)
>

1086. Re: Battery only, or can we run it off mains power?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 00:57:36 UTC
From: zl2ke_steve
Topic: 1083 Message: 1086

Thanks. I just tried mine again and yes it does work while being charged. The reason it did not work before, I suspect, was that the battery was completely flat/dead; somewhere in the User Manual I seem to recall that there may be a short period of time before the charger takes over (probably only with a flat battery). In other words, I think that I did not wait long enough after first inserting the unit in the charger.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Mine works in the AC charger. It is in the charger now with a Red light and I key it and the repeater beeps back.

1087. Packet operation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 01:47:51 UTC
From: wq1o
Topic: 1087 Message: 1087

Has anyone used the KG-UVD1P for packet? I'm assuming that since its mic connection is the same as Kenwood, a Kenwood HT packet cable would suffice.

73' Frank WQ1O

1088. Re: [Wouxun_KG-UVD1] Packet operation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 07:05:45 UTC
From: John Kalotai
Topic: 1087 Message: 1088

Absolutely

John Kalotai
N1OLO

--- On Tue, 6/1/10, wq1o <wq1o@...> wrote:

From: wq1o <wq1o@...>
Subject: [Wouxun_KG-UVD1] Packet operation
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, June 1, 2010, 6:47 PM

Has anyone used the KG-UVD1P for packet? I'm assuming that since its mic connection is the same as Kenwood, a Kenwood HT packet cable would suffice.

73' Frank WQ1O

1089. Re: Packet operation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 07:59:39 UTC
From: wq1o
Topic: 1087 Message: 1089

Thanks John. I'll pick one up or make one.

73' Frank WQ1O

--- In Wouxun_KG-UVD1@yahoogroups.com, John Kalotai <n1olo@...> wrote:
>
> Absolutely
>
> John Kalotai
> N1OLO
>
> --- On Tue, 6/1/10, wq1o <wq1o@...> wrote:
>
>
> From: wq1o <wq1o@...>
> Subject: [Wouxun_KG-UVD1] Packet operation
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, June 1, 2010, 6:47 PM
>
>
> Â
>
>
>
> Has anyone used the KG-UVD1P for packet? I'm assuming that since its mic connection is the same as Kenwood, a Kenwood HT packet cable would suffice.
>
> 73' Frank WQ1O
>

1090. Re: Repeater Offset Display Confusion using Channel Mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 08:10:08 UTC
From: Y. W. Lee
Topic: 886 Message: 1090

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I just received the radio today, so I am learning. I set up a repeater frequency, say 147.260, a + Offset and CTCSS 100, and then store to say Channel 1. When I switch to Channel Mode Chan 1, the display shows +- (both + and -) in the Offset position. I am not yet using software- just programming with the knobs. The radio works the repeater OK, I was just surprised by the +- display (only in Channel or CH-Freq mode).
>
> FYI The radio looks very good and worked first call to a 20 mile distant repeater. Glad I bought it.
>

Mine is like this also. Anybody knows why? Thanks.

1091. Re: Why does "CH-001" remain all the time?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 09:55:41 UTC
From: zl2ke_steve
Topic: 1076 Message: 1091

> The ever-popular Menu 21 ;-)

Your answer is cryptic to me. Yes, I know about Menu 21 and have been there again and again but I am unable to get the following:

Channel Name (on the top line)
The Frequency of the above channel (on the bottom line - or vice versa)

I have read on page 41 (of the 1P User Manual) "Setting Priority Scan Function" as I thought this is the reason "CH-001" remains all the time, but I have never set a Priority Channel and besides page 41 states that it can only be done via programming software and I cannot see anything there about a Priority.

To repeat - Is it possible to scan through channels (or to manually scroll through the channels) and have the channel name appear with the channel frequency below it?

1092. How to add a .tw file without replacing existing data?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 10:28:32 UTC
From: zl2ke_steve
Topic: 1092 Message: 1092

I tried adding a .tw files but it wiped out the existing channels which I had entered. No problem, though, since I did not 'write to radio' and had the original channels stored as a .tw file.

How can I add a .tw file without replacing the channels already there?

Thanks

1093. How to add to a .tw file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 10:52:03 UTC
From: Andy Blagg
Topic: 1093 Message: 1093

First of all, read from radio and save the file with an easily remembered filename - I suggest using the current date. Next, open this .tw file and make any additions or alterations and then send to radio. You will not lose any of the original settings if you don't overwrite them.

Have fun!

Andy, G4JXL

1094. Re: KG-UVD1P Speaker/Mike Compatibility

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 10:49:56 UTC
From: satellitboy
Topic: 1050 Message: 1094

Has anyone found a speaker/mike that has a good match with the Wouxun??
I am looking for such a unit but I want to be sure that the speaker quality is sufficient (loudness and distortion level), and that the clarity of the modulation is good.

Thanks in advance for your reply!

73's de Tom PA2TSL

--- In Wouxun_KG-UVD1@yahoogroups.com, "n5dgk" <n5dgk@...> wrote:
>
> Thanks to everyone for the quick responses and good information. I think I'll order one.
> Brook
> N5DGK
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "n5dgk" <n5dgk@> wrote:
> >
> > I'm trying to get a speaker/mike for my KG-UVD1P radio from RadioShop888. The only listed Wouxun models are the KG-659, KG-679, KG-669,KG-689, KG-699, KG-801, and KG-703. Does the KG-UVD1P have the same speaker/mike connector? Has anyone used one of these speaker/mikes on a KG-UVD1P?
> >
> > Thanks,
> > Brook Samuel
> > N5DGK
> >
>

1095. Re: Why does "CH-001" remain all the time?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 11:50:59 UTC
From: wouxunus
Topic: 1076 Message: 1095

Sorry Steve, I didn't understand your question. My tongue-in-cheek answer was because my least liked quirk of this radio is that it always resorts back to <channel number> when changing between frequency mode and channel mode.

The answer to your question is that you can't have the top line of the display show the channel number while the bottom line shows some other information about that same channel. The upper and lower displays tune independently of each other.

You have to remember that the upper and lower display lines are more or less two separate vfo's that tune independently of each other. You switch between them with the A/B switch.

IF there was a way that BOTH upper and lower displays could be locked together.... so that rotating the tuning knob would change both at the same time, you could accomplish what you're talking about. But that can't be done.

Ed

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
>
> > The ever-popular Menu 21 ;-)
>
> Your answer is cryptic to me. Yes, I know about Menu 21 and have been there again and again but I am unable to get the following:
>
> Channel Name (on the top line)
> The Frequency of the above channel (on the bottom line - or vice versa)
>
> I have read on page 41 (of the 1P User Manual) "Setting Priority Scan Function" as I thought this is the reason "CH-001" remains all the time, but I have never set a Priority Channel and besides page 41 states that it can only be done via programming software and I cannot see anything there about a Priority.
>
> To repeat - Is it possible to scan through channels (or to manually scroll through the channels) and have the channel name appear with the channel frequency below it?
>

1096. RE: [Wouxun_KG-UVD1] Re: Why does "CH-001" remain all the time?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 12:06:25 UTC
From: Brian Webster
Topic: 1076 Message: 1096

The answer is no to your question, the second line on the display is for the second VFO not a multiple line display. You can have the channel name, channel number or frequency show on each VFO but not a combination of both. In the channel name display you will also get a smaller display of the channel number, but again that is per VFO. You can turn of the second VFO after you turn on the radio by pushing the MDR button.

Brian N2KGC

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of zl2ke_steve
Sent: Wednesday, June 02, 2010 5:56 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Why does "CH-001" remain all the time?

> The ever-popular Menu 21 ;-)

Your answer is cryptic to me. Yes, I know about Menu 21 and have been there again and again but I am unable to get the following:

Channel Name (on the top line)
The Frequency of the above channel (on the bottom line - or vice versa)

I have read on page 41 (of the 1P User Manual) "Setting Priority Scan Function" as I thought this is the reason "CH-001" remains all the time, but I have never set a Priority Channel and besides page 41 states that it can only be done via programming software and I cannot see anything there about a Priority.

To repeat - Is it possible to scan through channels (or to manually scroll through the channels) and have the channel name appear with the channel frequency below it?

Yahoo! Groups Links

1097. Re: How to add a .tw file without replacing existing data?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 16:41:38 UTC
From: jwheatleyus
Topic: 1092 Message: 1097

I am sure the answer is that you can't write to the radio without replacing what is already programmed. When you write to the radio, the current software configuration replaces everything in the radio. If you want to add channels, just read the radio, add what you want and write to the radio.

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> I tried adding a .tw files but it wiped out the existing channels which I had entered. No problem, though, since I did not 'write to radio' and had the original channels stored as a .tw file.
>
> How can I add a .tw file without replacing the channels already there?
>
> Thanks
>

1098. Re: KG-UVD1P Speaker/Mike Compatibility

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 17:44:46 UTC
From: jwheatleyus
Topic: 1050 Message: 1098

I have a Kenwood SMC-34 Speaker Mic (tinny sound) and a number of generic knockoffs from Kawa on eBay. None are any better than the Wouxon internal speaker. The Kawa has 'Entry Level' units for about $6 and Regular ones for about $10 and Professional for about $35. I use a radio daily working at a ski area in the winter and the $10 units are OK- not great but acceptable. If you want better quality sound, you might want to try a more expensive unit. Here is one source:
http://cgi.ebay.com/Heavy-Duty-Speaker-Mic-Kenwood-TH-TK-17-TK-21-KSPK-/150165060421?cmd=ViewItem&pt=LH_DefaultDomain_0&hash=item22f688fb45
I suspect that the problem with all of these units is the small speaker, so look for a unit with the largest size speaker. I am not sure if more money equals better sound.

--- In Wouxun_KG-UVD1@yahoogroups.com, "satellitboy" <satellitboy@...> wrote:
>
> Has anyone found a speaker/mike that has a good match with the Wouxun??
> I am looking for such a unit but I want to be sure that the speaker quality is sufficient (loudness and distortion level), and that the clarity of the modulation is good.
>
> Thanks in advance for your reply!
>
> 73's de Tom PA2TSL
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "n5dgk" <n5dgk@> wrote:
> >
> > Thanks to everyone for the quick responses and good information. I think I'll order one.
> > Brook
> > N5DGK
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "n5dgk" <n5dgk@> wrote:
> > >
> > > I'm trying to get a speaker/mike for my KG-UVD1P radio from RadioShop888. The only listed Wouxun models are the KG-659, KG-679, KG-669,KG-689, KG-699, KG-801, and KG-703. Does the KG-UVD1P have the same speaker/mike connector? Has anyone used one of these speaker/mikes on a KG-UVD1P?
> > >
> > > Thanks,
> > > Brook Samuel
> > > N5DGK
> > >
> >
>

1099. Odd Charger behavior.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 18:50:52 UTC
From: John
Topic: 1099 Message: 1099

My charger blinks bright red and dim red when charging.... when it is charged, if blinks green and red. I thought it would only blink durning the start of the charge cycle and stay *steady* red when done.

Battery is fine and charges.... is this an okay charger condition, or am i in trouble?

1100. Programming the radio under linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 20:17:28 UTC
From: Asdp Asq
Topic: 1100 Message: 1100

Hi all,
I don't know if there are any linux users on this group but I just wanted to let you know that I managed to get the programming software and the unlock software to work under linux (I mostly use Ubuntu but it should work on any modern distribution).
Both work just fine under wine, nice to be able to program the radio without needing a windows machine!
If there is any interest I can write some detailed instructions on how to get it working.

/JM

1101. Programing message

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 20:30:54 UTC
From: angryirishmedic
Topic: 1101 Message: 1101

Hello all I am trying to program my new wouxon but after I read it i get Current Frequency A out of range. I dont know why I used the unlock software and it said successful please help Kevin

1102. Re: Odd Charger behavior.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 20:29:30 UTC
From: jwheatleyus
Topic: 1099 Message: 1102

Mine is RED when charging and GREEN when done. Make sure you are fitting the battery slots into the charger base correctly.

--- In Wouxun_KG-UVD1@yahoogroups.com, "John" <jl_wilkerson@...> wrote:
>
> My charger blinks bright red and dim red when charging.... when it is charged, if blinks green and red. I thought it would only blink durning the start of the charge cycle and stay *steady* red when done.
>
> Battery is fine and charges.... is this an okay charger condition, or am i in trouble?
>

1103. Re: How to add to a .tw file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:05:45 UTC
From: zl2ke_steve
Topic: 1093 Message: 1103

Thanks for the reply Andy but I cannot get the new .tw file added to the existing channels without wiping them out. What I did was the following:

First I saved the existing channels (local 2m and 70cm repeaters) as a .tw file, with the date/time as you suggested.

Secondly I opened the new .tw file (CB channels) and then "Write to Radio", but this replaced all of the original channels (2m 70cm).

To return to what I had, I opened the original .tw (2m 70cm) and 'wrote' it back. You say "You will not lose any of the original settings if you don't overwrite them." - but I cannot see an option to merge or combine different .tw files.

> First of all, read from radio and save the file with an easily remembered filename - I suggest using the current date. Next, open this .tw file and make any additions or alterations and then send to radio. You will not lose any of the original settings if you don't overwrite them.
>
> Have fun!
>
> Andy, G4JXL
>

1104. Re: How to add to a .tw file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:15:18 UTC
From: jwheatleyus
Topic: 1093 Message: 1104

There is no 'Merge'. You have to manually merge them. Read the radio, add what you want, and write to radio.

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> Thanks for the reply Andy but I cannot get the new .tw file added to the existing channels without wiping them out. What I did was the following:
>
> First I saved the existing channels (local 2m and 70cm repeaters) as a .tw file, with the date/time as you suggested.
>
> Secondly I opened the new .tw file (CB channels) and then "Write to Radio", but this replaced all of the original channels (2m 70cm).
>
> To return to what I had, I opened the original .tw (2m 70cm) and 'wrote' it back. You say "You will not lose any of the original settings if you don't overwrite them." - but I cannot see an option to merge or combine different .tw files.
>
> -------------
>
> > First of all, read from radio and save the file with an easily remembered filename - I suggest using the current date. Next, open this .tw file and make any additions or alterations and then send to radio. You will not lose any of the original settings if you don't overwrite them.
> >
> > Have fun!
> >
> > Andy, G4JXL
> >
>

1105. Re: [Wouxun_KG-UVD1] Re: Odd Charger behavior.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:18:36 UTC
From: John Wilkerson
Topic: 1099 Message: 1105

I am... tried and tried. Same deal. I do have a AA pack on the way; but the LIon and smart charge do work well so far... despite the odd light configuration... I am assuming some kind of "error" condition not covered in the manual.

----- Original Message ----
> From: jwheatleyus <taoswheat@gmail.com>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wed, June 2, 2010 4:29:30 PM
> Subject: [Wouxun_KG-UVD1] Re: Odd Charger behavior.
>
> Mine is RED when charging and GREEN when done. Make sure you are fitting
> the battery slots into the charger base correctly.

1106. Re: Why does "CH-001" remain all the time?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:11:05 UTC
From: zl2ke_steve
Topic: 1076 Message: 1106

Thanks Brian. Now my question is answered and I know the name of the channel cannot also have it's frequency displayed at the same time.

I think you mean "TDR", not "MDR" ("pushing the MDR button". Doing this does indeed get rid of the CH-001 (or name of channel number 001) but it is replaced with "UVD1" - I will have to consult the User Manual to see what this means...

--- In Wouxun_KG-UVD1@yahoogroups.com, "Brian Webster" <radiowebst@...> wrote:
>
> The answer is no to your question, the second line on the display is for the
> second VFO not a multiple line display. You can have the channel name,
> channel number or frequency show on each VFO but not a combination of both.
> In the channel name display you will also get a smaller display of the
> channel number, but again that is per VFO. You can turn of the second VFO
> after you turn on the radio by pushing the MDR button.
>
>
>
> Brian N2KGC
>

>

1107. Re: How to add a .tw file without replacing existing data?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:19:37 UTC
From: zl2ke_steve
Topic: 1092 Message: 1107

jwheatleyus - Thanks for the reply. From the "Files" section here on our Yahoo Groups there is a .tw file containing 40+ Australian CB/PRS channels, which are the same as the New Zealand PRS channels (where I live). What I would like to do is to add all of the PRS channels to my existing 2m/70cm channels but from what you say, different .tw files cannot be merged.

I guess that I will have to ask local Wouxun owners to see if anyone has all of the various frequencies entered into their units, then if they can email them to me :-)

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I am sure the answer is that you can't write to the radio without replacing what is already programmed. When you write to the radio, the current software configuration replaces everything in the radio. If you want to add channels, just read the radio, add what you want and write to the radio.

1108. Re: [Wouxun_KG-UVD1] Programming the radio under linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:32:54 UTC
From: Bob Kulow
Topic: 1100 Message: 1108

> Both work just fine under wine, nice to be able to program the radio without needing a windows machine!
> If there is any interest I can write some detailed instructions on how to get it working.
>
I am definitely interested as I am also an Ubuntu user but have no experience with wine.

73
Bob WA2UEH

1109. Re: Odd Charger behavior.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:33:29 UTC
From: jwheatleyus
Topic: 1099 Message: 1109

Lets compare charger part numbers to make sure we are talking about the same animal. On the bottom, mine says 'Apply Pile 1A31KG-2' and 'Power Adapter KG-HN-2'. Don't ask what an Apply Pile is!

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> I am... tried and tried. Same deal. I do have a AA pack on the way; but the LIon and smart charge do work well so far... despite the odd light configuration... I am assuming some kind of "error" condition not covered in the manual.
>
>
> ----- Original Message ----
> > From: jwheatleyus <taoswheat@...>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Wed, June 2, 2010 4:29:30 PM
> > Subject: [Wouxun_KG-UVD1] Re: Odd Charger behavior.
> >
> > Mine is RED when charging and GREEN when done. Make sure you are fitting
> > the battery slots into the charger base correctly.
>

1110. Re: Why does "CH-001" remain all the time?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:38:59 UTC
From: jwheatleyus
Topic: 1076 Message: 1110

Hiting the TDR button turns the second band on or off. The UVD1 just lets you know that you are not listening on that band.

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> Thanks Brian. Now my question is answered and I know the name of the channel cannot also have it's frequency displayed at the same time.
>
> I think you mean "TDR", not "MDR" ("pushing the MDR button". Doing this does indeed get rid of the CH-001 (or name of channel number 001) but it is replaced with "UVD1" - I will have to consult the User Manual to see what this means...
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Brian Webster" <radiowebst@> wrote:
> >
> > The answer is no to your question, the second line on the display is for the
> > second VFO not a multiple line display. You can have the channel name,
> > channel number or frequency show on each VFO but not a combination of both.
> > In the channel name display you will also get a smaller display of the
> > channel number, but again that is per VFO. You can turn of the second VFO
> > after you turn on the radio by pushing the MDR button.
> >
> >
> >
> > Brian N2KGC
> >
>
> >
>

1111. Re: [Wouxun_KG-UVD1] Re: How to add a .tw file without replacing existing data?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:42:12 UTC
From: michaelhcox@gmail.com
Topic: 1092 Message: 1111

Try this:

Open the program up twice. Have yours in one and this sample .tw in the other program. Copy and paste from one to the other.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "zl2ke_steve" <jmaccount1@gmail.com>
Date: Wed, 02 Jun 2010 21:19:37
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: [Wouxun_KG-UVD1] Re: How to add a .tw file without replacing existing data?

jwheatleyus - Thanks for the reply. From the "Files" section here on our Yahoo Groups there is a .tw file containing 40+ Australian CB/PRS channels, which are the same as the New Zealand PRS channels (where I live). What I would like to do is to add all of the PRS channels to my existing 2m/70cm channels but from what you say, different .tw files cannot be merged.

I guess that I will have to ask local Wouxun owners to see if anyone has all of the various frequencies entered into their units, then if they can email them to me :-)

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I am sure the answer is that you can't write to the radio without replacing what is already programmed. When you write to the radio, the current software configuration replaces everything in the radio. If you want to add channels, just read the radio, add what you want and write to the radio.

1112. Re: [Wouxun_KG-UVD1] Re: Odd Charger behavior.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:41:49 UTC
From: Henk
Topic: 1099 Message: 1112

Pile is French for battery.

----- Original Message -----
From: jwheatleyus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, June 02, 2010 11:33 PM
Subject: [Wouxun_KG-UVD1] Re: Odd Charger behavior.

Lets compare charger part numbers to make sure we are talking about the same animal. On the bottom, mine says 'Apply Pile 1A31KG-2' and 'Power Adapter KG-HN-2'. Don't ask what an Apply Pile is!

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> I am... tried and tried. Same deal. I do have a AA pack on the way; but the LIon and smart charge do work well so far... despite the odd light configuration... I am assuming some kind of "error" condition not covered in the manual.
>
>
> ----- Original Message ----
> > From: jwheatleyus <taoswheat@...>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Wed, June 2, 2010 4:29:30 PM
> > Subject: [Wouxun_KG-UVD1] Re: Odd Charger behavior.
> >
> > Mine is RED when charging and GREEN when done. Make sure you are fitting
> > the battery slots into the charger base correctly.
>

1113. Re: [Wouxun_KG-UVD1] Re: Odd Charger behavior.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:44:23 UTC
From: Henk
Topic: 1099 Message: 1113

It blinks red if the battery is completely empty.
Goes to steady red after a while and to steady green when full.

----- Original Message -----
From: jwheatleyus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, June 02, 2010 10:29 PM
Subject: [Wouxun_KG-UVD1] Re: Odd Charger behavior.

Mine is RED when charging and GREEN when done. Make sure you are fitting the battery slots into the charger base correctly.

--- In Wouxun_KG-UVD1@yahoogroups.com, "John" <jl_wilkerson@...> wrote:
>
> My charger blinks bright red and dim red when charging.... when it is charged, if blinks green and red. I thought it would only blink durning the start of the charge cycle and stay *steady* red when done.
>
> Battery is fine and charges.... is this an okay charger condition, or am i in trouble?
>

1114. Re: How to add a .tw file without replacing existing data?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:48:02 UTC
From: jwheatleyus
Topic: 1092 Message: 1114

That is a great idea- better than typing from scratch. Why didn't I think of that? Maybe cause you are smarter.

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Try this:
>
> Open the program up twice. Have yours in one and this sample .tw in the other program. Copy and paste from one to the other.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "zl2ke_steve" <jmaccount1@...>
> Date: Wed, 02 Jun 2010 21:19:37
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Subject: [Wouxun_KG-UVD1] Re: How to add a .tw file without replacing existing data?
>
> jwheatleyus - Thanks for the reply. From the "Files" section here on our Yahoo Groups there is a .tw file containing 40+ Australian CB/PRS channels, which are the same as the New Zealand PRS channels (where I live). What I would like to do is to add all of the PRS channels to my existing 2m/70cm channels but from what you say, different .tw files cannot be merged.
>
> I guess that I will have to ask local Wouxun owners to see if anyone has all of the various frequencies entered into their units, then if they can email them to me :-)
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > I am sure the answer is that you can't write to the radio without replacing what is already programmed. When you write to the radio, the current software configuration replaces everything in the radio. If you want to add channels, just read the radio, add what you want and write to the radio.
>

1115. Bandwidths

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:53:26 UTC
From: jaimedrury
Topic: 1115 Message: 1115

Dear Friends,

I have seen that the KG-UVD1P comes in at least three versions and was wondering which is the wiser choice for Southern States especially NC near the Innerbanks???

KG-UVD1P 136-174 & 420-520

KG-UVD1P 136-174 & 350-470

KG-UVD1P 136-174 & 216-280

Please advise and thank you in advance for your help and assistance with this question..

Jim Drury
NC1JD

1116. Re: [Wouxun_KG-UVD1] Re: How to add a .tw file without replacing existing data?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:57:51 UTC
From: michaelhcox@gmail.com
Topic: 1092 Message: 1116

Let me know if it works.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "jwheatleyus" <taoswheat@gmail.com>
Date: Wed, 02 Jun 2010 21:48:02
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: [Wouxun_KG-UVD1] Re: How to add a .tw file without replacing existing data?

That is a great idea- better than typing from scratch. Why didn't I think of that? Maybe cause you are smarter.

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Try this:
>
> Open the program up twice. Have yours in one and this sample .tw in the other program. Copy and paste from one to the other.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "zl2ke_steve" <jmaccount1@...>
> Date: Wed, 02 Jun 2010 21:19:37
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Subject: [Wouxun_KG-UVD1] Re: How to add a .tw file without replacing existing data?
>
> jwheatleyus - Thanks for the reply. From the "Files" section here on our Yahoo Groups there is a .tw file containing 40+ Australian CB/PRS channels, which are the same as the New Zealand PRS channels (where I live). What I would like to do is to add all of the PRS channels to my existing 2m/70cm channels but from what you say, different .tw files cannot be merged.
>
> I guess that I will have to ask local Wouxun owners to see if anyone has all of the various frequencies entered into their units, then if they can email them to me :-)
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >

> > I am sure the answer is that you can't write to the radio without replacing what is already programmed. When you write to the radio, the current software configuration replaces everything in the radio. If you want to add channels, just read the radio, add what you want and write to the radio.
>

1117. Re: [Wouxun_KG-UVD1] Bandwidths

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:58:49 UTC
From: michaelhcox@gmail.com
Topic: 1115 Message: 1117

It would depend on what you are trying to do. I got the one that is 400-480.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "jaimedrury" <jaimedrury@...>
Date: Wed, 02 Jun 2010 21:53:26
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: [Wouxun_KG-UVD1] Bandwidths

Dear Friends,

I have seen that the KG-UVD1P comes in at least three versions and was wondering which is the wiser choice for Southern States especially NC near the Innerbanks???

KG-UVD1P 136-174 & 420-520

KG-UVD1P 136-174 & 350-470

KG-UVD1P 136-174 & 216-280

Please advise and thank you in advance for your help and assistance with this question..

Jim Drury
NC1JD

1118. Re: How to add a .tw file without replacing existing data?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 21:59:35 UTC
From: zl2ke_steve
Topic: 1092 Message: 1118

Thanks Michael - that is a good idea.

Before I read your reply, I found a list of CB frequencies via Google and copy-pasted from that page. A tedious job but much better than manually entering each frequency.

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Try this:
>
> Open the program up twice. Have yours in one and this sample .tw in the other program. Copy and paste from one to the other.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342

1119. Re: Packet operation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 22:15:00 UTC
From: AnibalO
Topic: 1087 Message: 1119

packet only?

Anibal
2E0VIS

--- In Wouxun_KG-UVD1@yahoogroups.com, John Kalotai <n1olo@...> wrote:
>
> Absolutely
>
> John Kalotai
> N1OLO
>
> --- On Tue, 6/1/10, wq1o <wq1o@...> wrote:
>
>
> From: wq1o <wq1o@...>
> Subject: [Wouxun_KG-UVD1] Packet operation
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, June 1, 2010, 6:47 PM
>
>
> Â
>
>
>
> Has anyone used the KG-UVD1P for packet? I'm assuming that since its mic connection is the same as Kenwood, a Kenwood HT packet cable would suffice.
>
> 73' Frank WQ1O
>

1120. Re: [Wouxun_KG-UVD1] Re: Odd Charger behavior.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 22:17:28 UTC
From: John Wilkerson
Topic: 1099 Message: 1120

OK.. seen a few respoinses.. nothing helpful....

I understand a "pile" is a battery in a country other than the USA. I understand others have ther chargers work as described in the manual.

Anyone there to address my specific issue?

1121. Re: How to add a .tw file without replacing existing data?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 22:20:48 UTC
From: jwheatleyus
Topic: 1092 Message: 1121

Nothing is easy! I opened two copies of the Programming Software and tried to copy between them. It sort of works. If you copy a Chan Number (trying to copy the entire line) and go to the second program, the Paste doesn't work because that program did not do the copy. The Line Copy is internal to the program and doesn't use Windows clipboard. What does work- You can copy and paste individual frequencies using the Windows Right Click, but nothing else will work. If only Wouxon programmers had used the Windows clipboard!

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Let me know if it works.
>
>
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "jwheatleyus" <taoswheat@...>
> Date: Wed, 02 Jun 2010 21:48:02
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Subject: [Wouxun_KG-UVD1] Re: How to add a .tw file without replacing existing data?
>
> That is a great idea- better than typing from scratch. Why didn't I think of that? Maybe cause you are smarter.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@ wrote:
> >
> > Try this:
> >
> > Open the program up twice. Have yours in one and this sample .tw in the other program. Copy and paste from one to the other.
> >
> > Thanks,
> >
> > Michael H. Cox
> > KF7EEC / WQJT342
> >
> > -----Original Message-----
> > From: "zl2ke_steve" <jmaccount1@>
> > Date: Wed, 02 Jun 2010 21:19:37
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > Subject: [Wouxun_KG-UVD1] Re: How to add a .tw file without replacing existing data?
> >

> > jwheatleyus - Thanks for the reply. From the "Files" section here on our Yahoo Groups there is a .tw file containing 40+ Australian CB/PRS channels, which are the same as the New Zealand PRS channels (where I live). What I would like to do is to add all of the PRS channels to my existing 2m/70cm channels but from what you say, different .tw files cannot be merged.
> >
> > I guess that I will have to ask local Wouxun owners to see if anyone has all of the various frequencies entered into their units, then if they can email them to me :-)
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > >
> > > I am sure the answer is that you can't write to the radio without replacing what is already programmed. When you write to the radio, the current software configuration replaces everything in the radio. If you want to add channels, just read the radio, add what you want and write to the radio.
> >
>

1122. Re: [Wouxun_KG-UVD1] Re: How to add a .tw file without replacing existing data?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 22:28:17 UTC
From: Buddy Brannan
Topic: 1092 Message: 1122

Actually, I wish they'd been a bit tidier in general, offering more complete keyboard navigation. As it stands, at least some mouse manipulation is required. What a pain.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jun 2, 2010, at 6:20 PM, jwheatleyus wrote:

> Nothing is easy! I opened two copies of the Programming Software and tried to copy between them. It sort of works. If you copy a Chan Number (trying to copy the entire line) and go to the second program, the Paste doesn't work because that program did not do the copy. The Line Copy is internal to the program and doesn't use Windows clipboard. What does work- You can copy and paste individual frequencies using the Windows Right Click, but nothing else will work. If only Wouxon programmers had used the Windows clipboard!
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
> >
> > Let me know if it works.
> >
> >
> >
> > Thanks,
> >
> > Michael H. Cox
> > KF7EEC / WQJT342
> >
> > -----Original Message-----
> > From: "jwheatleyus" <taoswheat@...>
> > Date: Wed, 02 Jun 2010 21:48:02
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > Subject: [Wouxun_KG-UVD1] Re: How to add a .tw file without replacing existing data?
> >
> > That is a great idea- better than typing from scratch. Why didn't I think of that? Maybe cause you are smarter.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@ wrote:
> > >
> > > Try this:
> > >
> > > Open the program up twice. Have yours in one and this sample .tw in the other program. Copy and paste from one to the other.
> > >
> > > Thanks,
> > >

> > > Michael H. Cox
> > > KF7EEC / WQJT342
> > >
> > > -----Original Message-----
> > > From: "zl2ke_steve" <jmaccount1@>
> > > Date: Wed, 02 Jun 2010 21:19:37
> > > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > > Subject: [Wouxun_KG-UVD1] Re: How to add a .tw file without replacing existing data?
> > >
> > > jwheatleyus - Thanks for the reply. From the "Files" section here on our Yahoo Groups there is a .tw file containing 40+ Australian CB/PRS channels, which are the same as the New Zealand PRS channels (where I live). What I would like to do is to add all of the PRS channels to my existing 2m/70cm channels but from what you say, different .tw files cannot be merged.
> > >
> > > I guess that I will have to ask local Wouxun owners to see if anyone has all of the various frequencies entered into their units, then if they can email them to me :-)
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > > >
> > > > I am sure the answer is that you can't write to the radio without replacing what is already programmed. When you write to the radio, the current software configuration replaces everything in the radio. If you want to add channels, just read the radio, add what you want and write to the radio.
> > >
> >
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>

1123. RE: Programming the radio under linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 22:54:31 UTC
From: Greg Smela
Topic: 1100 Message: 1123

That would make a great addition to the group. I also use the unlock and programming software under Ubuntu (currently 10.04LTS) and it works well. I also use WXWarn and the EchoLink software without problems. I preach Ubuntu to anyone who will listen!

-Greg

1124. Re: [Wouxun_KG-UVD1] Programming the radio under linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-02 23:25:54 UTC
From: Bill Maxwell
Topic: 1100 Message: 1124

Yes please.

Bill VK7MX

Asdp Asq wrote:
> Hi all,
> I don't know if there are any linux users on this group but I just wanted to let you know that I managed to get the programming software and the unlock software to work under linux (I mostly use Ubuntu but it should work on any modern distribution).
> Both work just fine under wine, nice to be able to program the radio without needing a windows machine!
> If there is any interest I can write some detailed instructions on how to get it working.
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> /JM
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> Yahoo! Groups Links
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1125. Re: Software Problem. Help Wanted!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 00:18:53 UTC
From: zl2ke_steve
Topic: 57 Message: 1125

Simon, Follow Stewart's instructions (below). You need to match the COM Port of your computer to the COM Port of the Wouxun program; either (PC or Wouxun program) can be adjusted.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stewart Webb" <spam@...> wrote:
>
> I just set mine up using XP SP3 and initially had the same issue - COM port in software was 1 higher than the adapter. I went to control panel, system properties, hardware, device manager and found the prolific adapter in the ports section - it was set to COM11 by default. Using the advanced tab I set it back to COM5 which the software indicated. Restarted PC and it connects up every time after that.

1126. Re: Bandwidths

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 00:20:50 UTC
From: jaimedrury
Topic: 1115 Message: 1126

I would like to have the largest opportnity to communicate with others and not have crowded areas...

J

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> It would depend on what you are trying to do. I got the one that is 400-480.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "jaimedrury" <jaimedrury@...>
> Date: Wed, 02 Jun 2010 21:53:26
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Subject: [Wouxun_KG-UVD1] Bandwidths
>
> Dear Friends,
>
> I have seen that the KG-UVD1P comes in at least three versions and was wondering which is the wiser choice for Southern States especially NC near the Innerbanks???
>
> KG-UVD1P 136-174 & 420-520
>
> KG-UVD1P 136-174 & 350-470
>
> KG-UVD1P 136-174 & 216-280
>
>
> Please advise and thank you in advance for your help and assistance with this question..
>
> Jim Drury
> NC1JD
>

1127. Re: [Wouxun_KG-UVD1] Re: Bandwidths

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 00:24:25 UTC
From: michaelhcox@gmail.com
Topic: 1115 Message: 1127

Ham? GMRS? Business band?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "jaimedrury" <jaimedrury@hotmail.com>
Date: Thu, 03 Jun 2010 00:20:50
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: [Wouxun_KG-UVD1] Re: Bandwidths

I would like to have the largest opportnity to communicate with others and not have crowded areas...

J

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> It would depend on what you are trying to do. I got the one that is 400-480.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "jaimedrury" <jaimedrury@...>
> Date: Wed, 02 Jun 2010 21:53:26
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Subject: [Wouxun_KG-UVD1] Bandwidths
>
> Dear Friends,
>
> I have seen that the KG-UVD1P comes in at least three versions and was wondering which is the wiser choice for Southern States especially NC near the Innerbanks???
>
> KG-UVD1P 136-174 & 420-520
>
> KG-UVD1P 136-174 & 350-470
>
> KG-UVD1P 136-174 & 216-280
>
>
> Please advise and thank you in advance for your help and assistance with this question..

>
> Jim Drury
> NC1JD
>

1128. Mobile Mount? (interior of vehicle)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 00:43:48 UTC
From: zl2ke_steve
Topic: 1128 Message: 1128

Is there a commercially available bracket to mount the Wouxun inside of a vehicle? Or homemade bracket ideas?

Thanks

1129. Re: [Wouxun_KG-UVD1] Mobile Mount? (interior of vehicle)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 01:21:45 UTC
From: John Kalotai
Topic: 1128 Message: 1129

http://www.lidomounts.com/homepage.html

They sell universal radio holders with various mounting options.

John Kalotai

N1OLO

--- On Wed, 6/2/10, zl2ke_steve <jmaccount1@...> wrote:

From: zl2ke_steve <jmaccount1@gmail.com>
Subject: [Wouxun_KG-UVD1] Mobile Mount? (interior of vehicle)
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, June 2, 2010, 5:43 PM

Is there a commercially available bracket to mount the Wouxun inside of a vehicle? Or homemade bracket ideas?

Thanks

1130. Unlock file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 01:43:25 UTC
From: angryirishmedic
Topic: 1130 Message: 1130

Can someone post exactly how to use the unlock file i am always getting a failure connection when i try to read or write thanks Kevin

1131. Re: [Wouxun_KG-UVD1] Re: Odd Charger behavior.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 02:17:15 UTC
From: M. Adam Davis
Topic: 1099 Message: 1131

Can you please give the model number of your specific charger so we know
we're talking about the same charger?

-Adam

On Wed, Jun 2, 2010 at 6:17 PM, John Wilkerson <jl_wilkerson@...> wrote:

> OK.. seen a few respoinses.. nothing helpful....
>
>
>
> I understand a "pile" is a battery in a country other than the USA. I
> understand others have ther chargers work as described in the manual.
>
> Anyone there to address my specific issue?
>
>
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> ------------------------------------
>
> Yahoo! Groups Links
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1132. Re: [Wouxun_KG-UVD1] Mobile Mount? (interior of vehicle)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 02:27:41 UTC
From: M. Adam Davis
Topic: 1128 Message: 1132

I don't know that I'll do this, but if I wanted a bracket I'd probably buy another AC charger, rip out the AC/DC converter and replace it with a 12V DC/DC converter, and cut away all the extra plastic I don't need.

The AC adaptor is the only thing I'm aware of that has a bracket that fits the radio/battery - though I'm not sure that it's a mechanically stable and strong solution.

If that didn't work, I'd probably glue a bracket onto the 12V car adaptor, but the downside is that it doesn't recharge the li-ion battery while traveling.

Hope that gives you a few ideas.

-Adam

On Wed, Jun 2, 2010 at 8:43 PM, zl2ke_steve <jmaccount1@...> wrote:

> Is there a commercially available bracket to mount the Wouxun inside of a
> vehicle? Or homemade bracket ideas?
>
> Thanks
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
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1133. Re: [Wouxun_KG-UVD1] Re: Odd Charger behavior.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 05:25:20 UTC
From: Stu Nutt
Topic: 1099 Message: 1133

Assuming you bought it recently, it might be a warranty issue - although with no spare for either battery of charger, hard to say which. Have you tried whoever sold the equipment to you? They may have past experience of the problem.

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, June 02, 2010 11:17 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Odd Charger behavior.

OK.. seen a few respoinses.. nothing helpful....

I understand a "pile" is a battery in a country other than the USA. I understand others have ther chargers work as described in the manual.

Anyone there to address my specific issue?

1134. Re: [Wouxun_KG-UVD1] Re: Bandwidths

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 05:33:35 UTC
From: Stu Nutt
Topic: 1115 Message: 1134

Jaime, Are you a licensed amateur?

The Wouxon is NOT a CB rig - it is designed to use the amateur bands, or to be set up for specific licensed Private Radio users (company communications). It is ILLEGAL in every country that I know of to just roam the bands calling anyone that you hear.

I respectfully suggest that you either buy a CB rig, or investigate getting a "ham" license. If you don't know how to do that I'm sure that someone here can point you in the right direction. In most countries it's not a major problem to get at least an entry-level license (I think it's called "Novice" in USA)

Stu
G3OCR

----- Original Message -----
From: jaimedrury
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, June 03, 2010 1:20 AM
Subject: [Wouxun_KG-UVD1] Re: Bandwidths

I would like to have the largest opportnity to communicate with others and not have crowded areas...

J

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> It would depend on what you are trying to do. I got the one that is 400-480.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "jaimedrury" <jaimedrury@...>
> Date: Wed, 02 Jun 2010 21:53:26
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Subject: [Wouxun_KG-UVD1] Bandwidths
>
> Dear Friends,
>
> I have seen that the KG-UVD1P comes in at least three versions and was wondering which is the wiser choice for Southern States especially NC near the Innerbanks???
>
> KG-UVD1P 136-174 & 420-520
>

> KG-UVD1P 136-174 & 350-470
>
> KG-UVD1P 136-174 & 216-280
>
>
> Please advise and thank you in advance for your help and assistance with this question..
>
> Jim Drury
> NC1JD
>

1135. Re: [Wouxun_KG-UVD1] Mobile Mount? (interior of vehicle)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 05:35:11 UTC
From: Stu Nutt
Topic: 1128 Message: 1135

Another idea would be one of those "universal" (wide) mobile phone holders - although that would not help you to provide power to the rig.

----- Original Message -----
From: zl2ke_steve
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, June 03, 2010 1:43 AM
Subject: [Wouxun_KG-UVD1] Mobile Mount? (interior of vehicle)

Is there a commercially available bracket to mount the Wouxun inside of a vehicle? Or homemade bracket ideas?

Thanks

1136. Re: Mobile Mount? (interior of vehicle)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 09:55:51 UTC
From: zl2ke_steve
Topic: 1128 Message: 1136

Good idea Stu. I now have had a look at our equivalent of eBay and there are many available that would be suitable. Thanks for your reply.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Another idea would be one of those "universal" (wide) mobile phone holders - although that would not help you to provide power to the rig.

1137. silly question about the programming software...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 13:21:18 UTC
From: ldivinag
Topic: 1137 Message: 1137

the TX and RX columns...

let's say if the repeater info i get is "443.000 + PL 110.9," the 443.000 is what the repeater sends out (TX) and the input frequency or the RX would be 448.000

so the row data would be:

448.000, 443.000, NO, 110.9, HIGH , YES, WIDE, NO, MyRPT

right?

i'm using version 1.04 that came with my radio.

thanks.

1138. Re: [Wouxun_KG-UVD1] silly question about the programming software...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 13:46:51 UTC
From: Stu Nutt
Topic: 1137 Message: 1138

If the repeater is transmitting ("out") on 443.000, then this is the figure that should be in the RX column for the KG-UVD1 software. I'm also using v1.04 and mine shows the RX is the first column, so you have the TX and RX frequencies the wrong way around.

----- Original Message -----
From: ldivinag
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, June 03, 2010 2:21 PM
Subject: [Wouxun_KG-UVD1] silly question about the programming software...

the TX and RX columns...

let's say if the repeater info i get is "443.000 + PL 110.9," the 443.000 is what the repeater sends out (TX) and the input frequency or the RX would be 448.000

so the row data would be:

448.000, 443.000, NO, 110.9, HIGH , YES, WIDE, NO, MyRPT

right?

i'm using version 1.04 that came with my radio.

thanks.

1139. Re: [Wouxun_KG-UVD1] Re: Odd Charger behavior.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 15:38:58 UTC
From: John Wilkerson
Topic: 1099 Message: 1139

It's the one with the AC cord, not the wall wart... if that helps. It seems to work okay, just odd light combinations.

>
>From: M. Adam Davis <adavis@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Wed, June 2, 2010 10:17:15 PM
>Subject: Re: [Wouxun_KG-UVD1] Re: Odd Charger behavior.
>
>
>
>Can you please give the model number of your specific charger so we know we're talking about the same charger?
>
>

1140. The ANI function. Useful.. useless?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 15:41:58 UTC
From: John
Topic: 1140 Message: 1140

THe ANI sends DTMF tones when you key up... They say it is a "caller ID" Well.. can this radio display the ANI of another radio on its screen. I sent some DTMF tones to it on another radio, and nothing.

Has anyone played with it? Doesn't seem to be something og much use.

1141. Re: [Wouxun_KG-UVD1] The ANI function. Useful.. useless?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 16:29:51 UTC
From: John Kalotai
Topic: 1140 Message: 1141

I would imagine its useful if you have a device that requires touch-tones to operate, like a repeater, key box or gate control.

Bear in mind that the radio seems to be designed with commercial users in mind. Not all functions translate to Ham.

John Kalotai
N1OLO

--- On Thu, 6/3/10, John <jl_wilkerson@...> wrote:

> From: John <jl_wilkerson@...>
> Subject: [Wouxun_KG-UVD1] The ANI function. Useful.. useless?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, June 3, 2010, 8:41 AM
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> THe ANI sends DTMF tones when you key up... They
> say it is a "caller ID" Well.. can this radio
> display the ANI of another radio on its screen. I sent some
> DTMF tones to it on another radio, and nothing.
>
>

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>
> Has anyone played with it? Doesn't seem to be
> something og much use.
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1142. How to change the upper side button option to "Backlight"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 20:30:40 UTC
From: zl2ke_steve
Topic: 937 Message: 1142

How can the upper side button be changed so that the backlight can be turned on/off? This avoids having to reset it via Menu 22. See Frank's comment below - from a post on 17 May 2010.

>
> I changed the upper side button option to "Backlight" instead of what it was originally set for..

> Frank

> Subject: Re: [Wouxun_KG-UVD1] BackLight stays ON during scan
>
> Yes, I found that out too when I first started using mine. I went into the menu and turned the back light off so I could scan without it being on at the same time, but is a drag if its nightime and you want to know what channel it was on when the scan locked onto a channel, thats the only drwaback on turning it off, but does save on battery... I think its ABR or something like that in the menu. I don't have my radio in front of me to see, but can be turned off for scanning purposes..

1143. Re: Why doesn't the search function work on this board ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 20:31:44 UTC
From: zl2ke_steve
Topic: 974 Message: 1143

Has this question been answered yet?

1144. User's Manual online?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 20:40:42 UTC
From: zl2ke_steve
Topic: 1144 Message: 1144

Is there a User's Manual online? In our Files section I see a service manual, but not a user's manual.

When searching for a specific function or word, a PDF would be quicker than flipping through paper pages.

Thanks.

1145. Re: User's Manual online?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 20:56:23 UTC
From: jwheatleyus
Topic: 1144 Message: 1145

Yes, There is a User Manual .pdf. I don't remember where I found it. I'll try to post it in the Files area.

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> Is there a User's Manual online? In our Files section I see a service manual, but not a user's manual.
>
> When searching for a specific function or word, a PDF would be quicker than flipping through paper pages.
>
> Thanks.
>

1146. Re: [Wouxun_KG-UVD1] Re: User's Manual online?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 21:19:44 UTC
From: Buddy Brannan
Topic: 1144 Message: 1146

There's a PDF manual, on the Wouxun site, but it's graphical representations of text, i.e. a scanned copy apparently, so it isn't actually searchable. I have a copy of it in a MS Word document that someone extracted and would be happy to see it put in the files area if no one has any objections.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jun 3, 2010, at 4:56 PM, jwheatleyus wrote:

> Yes, There is a User Manual .pdf. I don't remember where I found it. I'll try to post it in the Files area.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
> >
> > Is there a User's Manual online? In our Files section I see a service manual, but not a user's manual.
> >
> > When searching for a specific function or word, a PDF would be quicker than flipping through paper pages.
> >
> > Thanks.
> >
>
>

1147. Anyone wanna help us with a project?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 21:22:13 UTC
From: Buddy Brannan
Topic: 1147 Message: 1147

[I posted this on the other list; posting here as well in case some didn't see it who might want to help]

Hi y'all,

I'm putting together a document to help orient blind hams to this radio. While a lot of it is now complete, what isn't complete is the menu choices. That is to say, I have a list of the menu options and what the choices on the menu are, but I don't have the order that the choices are presented in. Of course, you're used to just scrolling through the menus until you get the choice you want, but there's another way to operate the menus, and this is what I'm after. Here's the relevant section of what I'm putting together to explain:

Adjusting Menu Options

All menu options can be adjusted from the keypad. You can either scroll through the menu with the selector knob, with the up/down buttons, or by directly selecting the menu option you want by number. So that you can most easily keep track of where you are, I believe selecting options numerically is easiest, as there is, again, no audible indication of when the beginning or end of the menu is reached.

Likewise, menu options can be adjusted numerically. However, unlike the main menu, menu option adjustments start at 0, not at 1. For instance, selecting menu 4 (to adjust the power level), you can then press 0 for low power or 1 for high power. For offset direction (menu 24), you can select 0 for no offset, 1 for a plus offset, or 2 for a minus offset. So, as menu options below are listed, the first option is always number 0, not number 1.

So what I need, if some enterprising soul with a bunch of time on his/her hands needs a mind-numbing task, is to have a list of these options in order (i.e. 0, 1, 2, etc.) No need to fill in CTCSS and DCS, that's coming and easy enough to procure.

Here's what I have so far:

1: Step; Frequency step size
0: 5 KHz
1: 6.25 KHz
2: 10 KHz
3: 12.5 KHz
4: 25 KHz
5: 50 KHz
6: 100 KHz

2: SQL/Le; squelch level
0: Off
1-9: Squelch levels

3: Save; Battery Save
0: on

1: Off

4: TXP; Transmit Power
0: Low
1: high

5: Roger; "Roger beep", sends a tone at the beginning and/or end of transmission
0: Off
1: End of transmission
2: Beginning of transmission
3: Both Beginning and end of transmission

6: TOT; Timeout Timer

7: VOX; Voice-operated transmit

8: W/N; Wide/narrow FM bandwidth
0: Narrow
1: Wide

9: Voice; Voice Output
0: Off
1: Chinese
2: English

10: Transmit Overtime Alarm, 10 levels, 0: Off

11: Beep
0: Off
1: On

12: POnMSG; Power-On Message
0: Full
1: WELCOME
2: Battery Voltage

13: Busy Channel Lock, BCL
0: Off
1: On

14: Autolok, autolocks the keypad after 15 seconds
0: Off
1: On

15:R/CTC; CTCSS Decode (see list of CTCSS codes)
0: Off

16: T/CTC; CTCSS Encode (See List of CTCSS codes)
0: Off

17: R/DCS; DCS Decode (see list of DCS codes),
0: Off

18: T/DCS: DCS Encode , (see list of DCS codes)
0: Off

19: Scan Mode, sc/rev [Not sure of the order here]
0: To: When receiving signals, it will go on scanning without any operation within 5 seconds
1: CO: It will stop scanning when receiving signals, while go on scanning after 3 seconds of no signal.
2: SE: Will stop scanning when receiving a signal

20: pf1; Programmable function key

21: Ch/MDF/Freq; Channel name/number or frequency display

22: BAR; Backlight. on/off

23: Offset; Transmit/receive Frequency Split
(Enter five digits for the offset amount, i.e. 00600 for 600 KHz, 05000 for 5 MHz.)

24: SFTD:: Frequency Shift/Offset direction
0: Off (simplex)
1: Plus
2: Minus

25: Second, Stopwatch
0: On
1: Off

26: CHNAME: Channel Name
See manual for programming channel names.

27: Mem/Ch; Memory Channel Program
(Enter three digits for the channel number, such as 001, 057, 128)

28: Del/Ch: Delete/Erase a Channel
(Enter three digits for the channel number, such as 001, 057 128)

29: Reset VFO; Reset radio parameters

30: SCNCD: CTCSS/DCS Scan
(See manual)

Thanks,
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

1148. Re: KG-UVD1P frequency frontier

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-03 23:26:42 UTC
From: zl2ke_steve
Topic: 345 Message: 1148

circuitbrnr wrote: "you can lock the firmware on the VFO and wont be able to revert back."

I would like to extend the Rx range slightly: From maximum of 480 to 486 MHz. From your experience is the problem of locking the firmware only with large frequency changes?

--- In Wouxun_KG-UVD1@yahoogroups.com, "circuitbrnr" <circuitbrnr@...> wrote:
>
>
> Heres the unlocked potential of this radio and its VFO.
>
> (only for the technical aspect of determining the operating capabilities
> of the radio in question's VFO range)
>
> Operating in this set of parameters is obviously illegal and not
> recommended.
>
> If someone else can get more out of it, let me know (is my freq counter
> messed up?)
>
> 100 mhz-999 mhz_____ receive(continuous tuning_all frequencies) (and
> maybe higher outside of display range [wow])
>
> 119.7 mhz-213 mhz_____ transmit(VHF) /
>
> 400 mhz-506 mhz_____ transmit(UHF)
>
>
>
> so it cant transmit above 213 mhz, until you hit 400.
>
> since it transmits at 120 up, it makes an aviation capable radio too.
>
> although this radio isnt rated for that duty , officially.
>
> Any technicians setting these radios up, beware of trying more than this
> as you can lock the firmware on the VFO and wont be able to revert back.
>
> I managed to pull it back from the brink, but Ive heard of them sticking
> and not accepting programming or updating or unlocking/re-locking.
>
> (it can stick on the out of range freq scheme, and reject USB cable
> programming, if you go to far---strange.)
>
> I thought I was going to have to re-order another radio before I saved
> it. beware.

>
> The coolest part is if it works well enough in the AV band for testing
> in the air.
>
> The radios reciever is super sensitive, better than many expensive
> handhelds Ive used.
>

1149. Re: making a cross band repeater with two handhelds

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-04 03:44:32 UTC
From: Y. W. Lee
Topic: 710 Message: 1149

Can somebody explain more about this thing here? How does it work? Is it some kind of home repeater system? How good is the range?

--- In Wouxun_KG-UVD1@yahoogroups.com, "K1GAX" <k1gax@...> wrote:
>
> You might be interested in this repeater controller:
> http://radioshop888.com/radioshop_product.php?id=104039
>
>
> ---------- Original Message ----------
> I'm looking for a simple(ish) circuit to make two handhelds into a cross band repeater for our ARES go kit. I have several brands of radios that use the Kenwood style two pin speaker mike. Since Asian speaker mikes are so cheap I am considering butchering some to make the harness. I'm not sure if the cloning cable has enough wires.
>
> 73 Steve
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>

1150. Re: [Wouxun_KG-UVD1] Re: making a cross band repeater with two handhelds

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-04 12:32:28 UTC
From: John Kalotai
Topic: 710 Message: 1150

Its a repeater controller that allows you to set up a crossband repeater. All you need is two radios and the appropriate cables. It can be turned on and off with DTMF tones. As far as range it really depends on radio power, antenna height, etc.Because of the proximity of the radios you need to use 2 different bands (144/440 for instance) otherwise you need a duplexer. The device shown on the linked page is more accurately refered to as a diplexer. It lets you use two radios on 2 different bands on one dual band antenna.

I use a similar system when I go hiking. I use the transceiver in my vehicle as a repeater and use a 440 simplex frequency to link me to my home 2m repeater.

John Kalotai

N1OLO

--- On Thu, 6/3/10, Y. W. Lee <ywlee333@yahoo.com> wrote:

From: Y. W. Lee <ywlee333@...>
Subject: [Wouxun_KG-UVD1] Re: making a cross band repeater with two handhelds
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, June 3, 2010, 8:44 PM

Can somebody explain more about this thing here? How does it work? Is it some kind of home repeater system? How good is the range?

--- In Wouxun_KG-UVD1@yahoogroups.com, "K1GAX" <k1gax@...> wrote:

>

> You might be interested in this repeater controller:

> http://radioshop888.com/radioshop_product.php?id=104039

>

>

> ---------- Original Message ----------

> I'm looking for a simple(ish) circuit to make two handhelds into a cross band repeater for our ARES go kit. I have several brands of radios that use the Kenwood style two pin speaker mike. Since Asian speaker mikes are so cheap I am considering butchering some to make the harness. I'm not sure if the cloning cable has enough wires.

>

> 73 Steve

>

>

>

> ----------

>

> Yahoo! Groups Links

>

1151. Re: Odd Charger behavior.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-04 14:23:24 UTC
From: John
Topic: 1099 Message: 1151

I tried my charger with the 12V cord... It performed fine. It then appears the power supply inside is the culprit. I'll simply find a wall wart or connect it to one of my power supplies.

Does anyone know how much current I would need a wall wart to supply?

1152. Re: [Wouxun_KG-UVD1] Tx audio problem!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-04 14:37:38 UTC
From: eddy
Topic: 1035 Message: 1152

I've checked and tried both the narrow and wide setting to no avail and also the CTCSS i've turned that off as well. hmm though it's cheap but it's quite a pain in the wallet that it's not working properly now :(

From: The Simpsons <grant@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, May 31, 2010 3:41:20 AM
Subject: Re: [Wouxun_KG-UVD1] Tx audio problem!

Check for a CTCSS tone on your transmission. This can cause the buzzing sound. All these radios I have heard have a poor transmit audio response and lack high frequencies in the audio. Mic sensitivity is very low too but no problem as long as you talk close to the radio. For normal ham use, check the radio is set to the wide deviation mode. Narrow limits deviation to 2.5kHz which is commonly required for commercial services.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "eddy_8_6" <eddy_8_6@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Sunday, May 30, 2010 8:07 PM
Subject: [Wouxun_KG-UVD1] Tx audio problem!

> Guys, I've got the uvd1p for a while now, about 6 months and recently only
> when I tx on 2m the audio contains a buzzing noise much like when the mic
> is too near the speaker and the funny thing, it's only on 2m and not the
> 70cm! and my fellow ham friends say my audio is too soft, any way to cure
> this?

1153. Re: Mobile Mount? (interior of vehicle)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-04 15:31:44 UTC
From: ab2zk
Topic: 1128 Message: 1153

I use a Bracketron mobile "Dock-iT" universal cup holder mount. It works great with either my Kenwood TH-F6a or Wouxun KG-UVD1P.
73'Tim AB2ZK

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
>
> Good idea Stu. I now have had a look at our equivalent of eBay and there are many available that would be suitable. Thanks for your reply.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> >
> > Another idea would be one of those "universal" (wide) mobile phone holders - although that would not help you to provide power to the rig.
>

1154. Re: Odd Charger behavior.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-04 16:49:51 UTC
From: jwheatleyus
Topic: 1099 Message: 1154

My Wouxon wall wart says 12V at 1A

--- In Wouxun_KG-UVD1@yahoogroups.com, "John" <jl_wilkerson@...> wrote:
>
>
> I tried my charger with the 12V cord... It performed fine. It then appears the power supply inside is the culprit. I'll simply find a wall wart or connect it to one of my power supplies.
>
> Does anyone know how much current I would need a wall wart to supply?
>

1155. Re: [Wouxun_KG-UVD1] Re: Odd Charger behavior.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-04 16:59:04 UTC
From: John Wilkerson
Topic: 1099 Message: 1155

```
----- Original Message ----
> From: jwheatleyus <taoswheat@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Fri, June 4, 2010 12:49:51 PM
> Subject: [Wouxun_KG-UVD1] Re: Odd Charger behavior.
>
> My Wouxon wall wart says 12V at 1A

Hey, thanks!  I've got one that does an amp.
```

1156. password setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-04 18:55:29 UTC
From: Michael Dodds
Topic: 1156 Message: 1156

Has anyone tried to use the numeric password setting for mode change and reset in the software?
I tried setting one and even though the software reports that one is set, I can reset the radio from menu option 29 from the keypad without being prompted for a password! Tried with version 1.13 and 1.15 of the software.

Cheers,
Mike
kb4kzp

1157. Re: password setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-04 22:19:22 UTC
From: jwheatleyus
Topic: 1156 Message: 1157

I tried both passwords with Ver 1,15.

Mode Change works such that a PW is required to change between Channel and Freq. You can change between Ch Number, Ch-Freq, and Name without a PW because they are all Channel related. However you cannot change from any Channel mode to Freq without a PW.
I suppose this is designed to allow the radio to be setup with specific Channels and locked so the user can't change frequencies, as required by FCC for Part 90 (Not Ham) use.

Reset PW worked for Reset ALL. Reset VFO did not require a PW.
John Wheatley
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Michael Dodds" <kb4kzp@...> wrote:
>
> Has anyone tried to use the numeric password setting for mode change and reset in the software?
> I tried setting one and even though the software reports that one is set, I can reset the radio from menu option 29 from the keypad without being prompted for a password! Tried with version 1.13 and 1.15 of the software.
>
> Cheers,
> Mike
> kb4kzp
>

1158. Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-05 09:39:54 UTC
From: zl2ke_steve
Topic: 1158 Message: 1158

Does a 2m / 70cm antenna give better results than the original antenna? (A different 'rubber duck' aerial, not a coax-fed external.) Reading through old group posts, I recall someone measured the SWR on 2m and it was 4:1.

1159. Re: [Wouxun_KG-UVD1] Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-05 11:39:24 UTC
From: John Kalotai
Topic: 1158 Message: 1159

I use a HR-603VU-BNC fom Opek, a 12 in long, very flexible whip. I use the antenna adapter from Wouxun.

As far as the SWR of the stock antenna, I would be very curious how that was measured. A friend that was writing an article for QST ran across similar measurements. He realized that the problem was he was not holding the radio. The radio/antenna combination uses the body as part of the ground plane effecting the SWR.

John Kalotai

N1OLO

--- On Sat, 6/5/10, zl2ke_steve <jmaccount1@...> wrote:

From: zl2ke_steve <jmaccount1@...>
Subject: [Wouxun_KG-UVD1] Is there a better antenna than the original?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, June 5, 2010, 2:39 AM

Does a 2m / 70cm antenna give better results than the original antenna? (A different 'rubber duck' aerial, not a coax-fed external.) Reading through old group posts, I recall someone measured the SWR on 2m and it was 4:1.

1160. Re: Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-05 12:13:46 UTC
From: zl2ke_steve
Topic: 1158 Message: 1160

John, does your Opek antenna give better results than the stock one?

Theoretically it seems to me that a 2m + 70cm antenna would give better results than the original designed for a wider range: 136/225/350/480 MHz. However theory is one thing, practice is another.

I am also curious how the SWR was measured; one's body acting as part of the ground plane must affect how the antenna radiates.

> I use a HR-603VU-BNC fom Opek, a 12 inÂ long, very flexible whip. I use the antenna adapter from Wouxun.
>
> As far as the SWR of the stock antenna, I would be very curious how that was measured. A friend that was writing an article for QST ran across similar measurements. He realized that the problem was he was not holding the radio. The radio/antenna combination uses the body as part of the ground plane effecting the SWR.

1161. Re: [Wouxun_KG-UVD1] Re: Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-05 12:31:39 UTC
From: John Kalotai
Topic: 1158 Message: 1161

My home repeater is 15 miles LOS from my home. I can open it with the stock antenna on high power but I am a bit marginal according to folks. I am DFQ with the longer whip, which really makes sense. The more antenna you can put up the better off you are.

On the receive side it makes a huge difference. I am in a fringe area of coverage for WX radio on 162.475. The National Weather Service goes from scratchy to 100% clear copy.

John Kalotai

N1OLO

--- On Sat, 6/5/10, zl2ke_steve <jmaccount1@...> wrote:

From: zl2ke_steve <jmaccount1@...>
Subject: [Wouxun_KG-UVD1] Re: Is there a better antenna than the original?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, June 5, 2010, 5:13 AM

John, does your Opek antenna give better results than the stock one?

Theoretically it seems to me that a 2m + 70cm antenna would give better results than the original designed for a wider range: 136/225/350/480 MHz. However theory is one thing, practice is another.

I am also curious how the SWR was measured; one's body acting as part of the ground plane must affect how the antenna radiates.

> I use a HR-603VU-BNC fom Opek, a 12 inÂ long, very flexible whip. I use the antenna adapter from Wouxun.

>

> As far as the SWR of the stock antenna, I would be very curious how that was measured. A friend that was writing an article for QST ran across similar measurements. He realized that the problem was he was not holding the radio. The radio/antenna combination uses the body as part of the ground plane effecting the SWR.

1162. Re: [Wouxun_KG-UVD1] Re: Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-05 13:52:39 UTC
From: Buddy Brannan
Topic: 1158 Message: 1162

Once I actually get an appropriate adapter (either SMA to BNC or SMA gender changer), I really like this antenna a lot:

www.smileyantenna.com/product_info.php?products_id=55&osCsid=b58273e1ed2797b5a9bd5898447e5aa3

I've used this one for a couple years on my TH-F6A. While you'd think a telescoping antenna would be somewhat dangerous and uncomfortable, this one isn't at all. When collapsed, it's very short, and there's a spring in the bottom of it to help absorb the force of a violent encounter. It's also very lightweight, and short enough collapsed that it's not at all uncomfortable on a belt. (Bycontrast, I also hve one of those really long Comet antennas, which has a huge, very stiff connector at the bottom, and I'd managed to break my SMA connector on my Kenwood HT. Twice.)
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jun 5, 2010, at 8:31 AM, John Kalotai wrote:

> My home repeater is 15 miles LOS from my home. I can open it with the stock antenna on high power but I am a bit marginal according to folks. I am DFQ with the longer whip, which really makes sense. The more antenna you can put up the better off you are.
>
> On the receive side it makes a huge difference. I am in a fringe area of coverage for WX radio on 162.475. The National Weather Service goes from scratchy to 100% clear copy.
>
> John Kalotai
> N1OLO
>
> --- On Sat, 6/5/10, zl2ke_steve <jmaccount1@...> wrote:
>
> From: zl2ke_steve <jmaccount1@...>
> Subject: [Wouxun_KG-UVD1] Re: Is there a better antenna than the original?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, June 5, 2010, 5:13 AM
>
>
>
> John, does your Opek antenna give better results than the stock one?
>
> Theoretically it seems to me that a 2m + 70cm antenna would give better results than the original designed for a wider range: 136/225/350/480 MHz. However theory is one thing, practice is another.
>
> I am also curious how the SWR was measured; one's body acting as part of the ground plane must affect how the antenna radiates.
>

> > I use a HR-603VU-BNC fom Opek, a 12 inÂ long, very flexible whip. I use the antenna adapter from Wouxun.
> >
> > As far as the SWR of the stock antenna, I would be very curious how that was measured. A friend that was writing an article for QST ran across similar measurements. He realized that the problem was he was not holding the radio. The radio/antenna combination uses the body as part of the ground plane effecting the SWR.
>
>
>

1163. Re: [Wouxun_KG-UVD1] Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-05 18:50:20 UTC
From: Stu Nutt
Topic: 1158 Message: 1163

A bought a 1/4-wave 144 / combined 70cm at the last rally that I went to. Measuring on a field-strength meter, it does have a marginally better field, but hardly worth the money that I paid. The "stock" antenna Certainly performs pretty well!

I have to admit that I do get a good improvement by connecting the 5/8th mag-mount on the car, but that's a no-brainer.

And yes. your hand is definitely a part of the ground plane! There's a very noticeable increase in measured field strength when you hold it. That effect is also noticeable when you are receiving a weakish signal with the rig on the bench, and then when you pick it up the signal comes up to R5!

All in all, the convenient little "stubby" works surprisingly well.

----- Original Message -----
From: zl2ke_steve
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, June 05, 2010 10:39 AM
Subject: [Wouxun_KG-UVD1] Is there a better antenna than the original?

Does a 2m / 70cm antenna give better results than the original antenna? (A different 'rubber duck' aerial, not a coax-fed external.) Reading through old group posts, I recall someone measured the SWR on 2m and it was 4:1.

1164. Re: [Wouxun_KG-UVD1] Re: Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-05 19:07:32 UTC
From: Stu Nutt
Topic: 1158 Message: 1164

I forgot to mention in my previous reply, that I tried a friend's "rigid" telescopic 2/70 antenna (no idea what model), and it was way DOWN on the stock antenna!

----- Original Message -----
From: Buddy Brannan
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, June 05, 2010 2:52 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Is there a better antenna than the original?

Once I actually get an appropriate adapter (either SMA to BNC or SMA gender changer), I really like this antenna a lot:

www.smileyantenna.com/product_info.php?products_id=55&osCsid=b58273e1ed2797b5a9bd5898447e5aa3

I've used this one for a couple years on my TH-F6A. While you'd think a telescoping antenna would be somewhat dangerous and uncomfortable, this one isn't at all. When collapsed, it's very short, and there's a spring in the bottom of it to help absorb the force of a violent encounter. It's also very lightweight, and short enough collapsed that it's not at all uncomfortable on a belt. (Bycontrast, I also hve one of those really long Comet antennas, which has a huge, very stiff connector at the bottom, and I'd managed to break my SMA connector on my Kenwood HT. Twice.)

--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jun 5, 2010, at 8:31 AM, John Kalotai wrote:

My home repeater is 15 miles LOS from my home. I can open it with the stock antenna on high power but I am a bit marginal according to folks. I am DFQ with the longer whip, which really makes sense. The more antenna you can put up the better off you are.

On the receive side it makes a huge difference. I am in a fringe area of coverage for WX radio on 162.475. The National Weather Service goes from scratchy to 100% clear copy.

John Kalotai
N1OLO

--- On Sat, 6/5/10, zl2ke_steve <jmaccount1@...> wrote:

From: zl2ke_steve <jmaccount1@...m>
Subject: [Wouxun_KG-UVD1] Re: Is there a better antenna than the original?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, June 5, 2010, 5:13 AM

John, does your Opek antenna give better results than the stock one?

Theoretically it seems to me that a 2m + 70cm antenna would give better results than the original designed for a wider range: 136/225/350/480 MHz. However theory is one thing, practice is another.

I am also curious how the SWR was measured; one's body acting as part of the ground plane must affect how the antenna radiates.

> I use a HR-603VU-BNC fom Opek, a 12 inÂ long, very flexible whip. I use the antenna adapter from Wouxun.
>
> As far as the SWR of the stock antenna, I would be very curious how that was measured. A friend that was writing an article for QST ran across similar measurements. He realized that the problem was he was not holding the radio. The radio/antenna combination uses the body as part of the ground plane effecting the SWR.

1165. Re: [Wouxun_KG-UVD1] Re: Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-05 19:27:34 UTC
From: Gordon 'Yeti'
Topic: 1158 Message: 1165

That's because telescopics suck.

Stu Nutt wrote:
>
>
> I forgot to mention in my previous reply, that I tried a friend's
> "rigid" telescopic 2/70 antenna (no idea what model), and it was way
> DOWN on the stock antenna!
>
>
> ----- Original Message -----
> *From:* Buddy Brannan <mailto:buddy@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Saturday, June 05, 2010 2:52 PM
> *Subject:* Re: [Wouxun_KG-UVD1] Re: Is there a better antenna than
> the original?
>
>
>
> Once I actually get an appropriate adapter (either SMA to BNC or
> SMA gender changer), I really like this antenna a lot:
>
>
> www.smileyantenna.com/product_info.php?products_id=55&osCsid=b58273e1ed2797b5a9bd5898447
e5aa3
> <http://www.smileyantenna.com/product_info.php?products_id=55&osCsid=b58273e1ed2797b5a9b
d5898447e5aa3>
>
> I've used this one for a couple years on my TH-F6A. While you'd
> think a telescoping antenna would be somewhat dangerous and
> uncomfortable, this one isn't at all. When collapsed, it's very
> short, and there's a spring in the bottom of it to help absorb the
> force of a violent encounter. It's also very lightweight, and
> short enough collapsed that it's not at all uncomfortable on a
> belt. (Bycontrast, I also hve one of those really long Comet
> antennas, which has a huge, very stiff connector at the bottom,
> and I'd managed to break my SMA connector on my Kenwood HT. Twice.)
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Jun 5, 2010, at 8:31 AM, John Kalotai wrote:

>
>>
>>
>> My home repeater is 15 miles LOS from my home. I can open it with
>> the stock antenna on high power but I am a bit marginal according
>> to folks. I am DFQ with the longer whip, which really makes
>> sense. The more antenna you can put up the better off you are.
>>
>> On the receive side it makes a huge difference. I am in a fringe
>> area of coverage for WX radio on 162.475. The National Weather
>> Service goes from scratchy to 100% clear copy.
>>
>> John Kalotai
>> N1OLO
>>
>> --- On *Sat, 6/5/10, zl2ke_steve /<jmaccount1@...>/* wrote:
>>
>>
>> From: zl2ke_steve <jmaccount1@...>
>> Subject: [Wouxun_KG-UVD1] Re: Is there a better antenna than
>> the original?
>> To: Wouxun_KG-UVD1@yahoogroups.com
>> Date: Saturday, June 5, 2010, 5:13 AM
>>
>>
>>
>> John, does your Opek antenna give better results than the
>> stock one?
>>
>> Theoretically it seems to me that a 2m + 70cm antenna would
>> give better results than the original designed for a wider
>> range: 136/225/350/480 MHz. However theory is one thing,
>> practice is another.
>>
>> I am also curious how the SWR was measured; one's body acting
>> as part of the ground plane must affect how the antenna radiates.
>>
>> > I use a HR-603VU-BNC fom Opek, a 12 in? long, very
>> flexible whip. I use the antenna adapter from Wouxun.
>> >
>> > As far as the SWR of the stock antenna, I would be very
>> curious how that was measured. A friend that was writing an
>> article for QST ran across similar measurements. He realized
>> that the problem was he was not holding the radio. The
>> radio/antenna combination uses the body as part of the ground
>> plane effecting the SWR.
>>
>
>

1166. Re: Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-05 19:54:52 UTC
From: jwheatleyus
Topic: 1158 Message: 1166

I sure hope the Smiley 270A is a good antenna because I just ordered one. I'll post my likes or dislikes when it arrives.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Gordon 'Yeti' <yeti@...> wrote:
>
> That's because telescopics suck.
>
> Stu Nutt wrote:
> >
> >
> > I forgot to mention in my previous reply, that I tried a friend's
> > "rigid" telescopic 2/70 antenna (no idea what model), and it was way
> > DOWN on the stock antenna!
> >
> >
> > ----- Original Message -----
> > *From:* Buddy Brannan <mailto:buddy@...>
> > *To:* Wouxun_KG-UVD1@yahoogroups.com
> > <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> > *Sent:* Saturday, June 05, 2010 2:52 PM
> > *Subject:* Re: [Wouxun_KG-UVD1] Re: Is there a better antenna than
> > the original?
> >
> >
> >
> > Once I actually get an appropriate adapter (either SMA to BNC or
> > SMA gender changer), I really like this antenna a lot:
> >
> >
> > www.smileyantenna.com/product_info.php?products_id=55&osCsid=b58273e1ed2797b5a9bd5898447e5aa3
> > <http://www.smileyantenna.com/product_info.php?products_id=55&osCsid=b58273e1ed2797b5a9bd5898447e5aa3>
> >
> > I've used this one for a couple years on my TH-F6A. While you'd
> > think a telescoping antenna would be somewhat dangerous and
> > uncomfortable, this one isn't at all. When collapsed, it's very
> > short, and there's a spring in the bottom of it to help absorb the
> > force of a violent encounter. It's also very lightweight, and
> > short enough collapsed that it's not at all uncomfortable on a
> > belt. (Bycontrast, I also hve one of those really long Comet
> > antennas, which has a huge, very stiff connector at the bottom,
> > and I'd managed to break my SMA connector on my Kenwood HT. Twice.)

> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> >
> >
> > On Jun 5, 2010, at 8:31 AM, John Kalotai wrote:
> >
> >>
> >>
> >> My home repeater is 15 miles LOS from my home. I can open it with
> >> the stock antenna on high power but I am a bit marginal according
> >> to folks. I am DFQ with the longer whip, which really makes
> >> sense. The more antenna you can put up the better off you are.
> >>
> >> On the receive side it makes a huge difference. I am in a fringe
> >> area of coverage for WX radio on 162.475. The National Weather
> >> Service goes from scratchy to 100% clear copy.
> >>
> >> John Kalotai
> >> N1OLO
> >>
> >> --- On *Sat, 6/5/10, zl2ke_steve /<jmaccount1@...>/* wrote:
> >>
> >>
> >> From: zl2ke_steve <jmaccount1@...>
> >> Subject: [Wouxun_KG-UVD1] Re: Is there a better antenna than
> >> the original?
> >> To: Wouxun_KG-UVD1@yahoogroups.com
> >> Date: Saturday, June 5, 2010, 5:13 AM
> >>
> >>
> >>
> >> John, does your Opek antenna give better results than the
> >> stock one?
> >>
> >> Theoretically it seems to me that a 2m + 70cm antenna would
> >> give better results than the original designed for a wider
> >> range: 136/225/350/480 MHz. However theory is one thing,
> >> practice is another.
> >>
> >> I am also curious how the SWR was measured; one's body acting
> >> as part of the ground plane must affect how the antenna radiates.
> >>
> >> > I use a HR-603VU-BNC fom Opek, a 12 inÂ long, very
> >> flexible whip. I use the antenna adapter from Wouxun.
> >> >
> >> > As far as the SWR of the stock antenna, I would be very
> >> curious how that was measured. A friend that was writing an
> >> article for QST ran across similar measurements. He realized

> >> that the problem was he was not holding the radio. The
> >> radio/antenna combination uses the body as part of the ground
> >> plane effecting the SWR.
> >>
> >
> >
>

1167. Re: [Wouxun_KG-UVD1] Re: Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-05 20:39:38 UTC
From: John Wilkerson
Topic: 1158 Message: 1167

How much? The stock antenna definitely suffers on 2 meters. On UHF it does great.

----- Original Message ----
> From: jwheatleyus <taoswheat@gmail.com>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sat, June 5, 2010 3:54:52 PM
> Subject: [Wouxun_KG-UVD1] Re: Is there a better antenna than the original?
>
> I sure hope the Smiley 270A is a good antenna because I just ordered one.
> I'll post my likes or dislikes when it arrives.
JohnW
W5JHW

1168. Re: Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-05 22:50:48 UTC
From: jwheatleyus
Topic: 1158 Message: 1168

$31.06 delivered

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> How much? The stock antenna definitely suffers on 2 meters. On UHF it does great.
>
>
>
> ----- Original Message ----
> > From: jwheatleyus <taoswheat@...>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Sat, June 5, 2010 3:54:52 PM
> > Subject: [Wouxun_KG-UVD1] Re: Is there a better antenna than the original?
> >
> > I sure hope the Smiley 270A is a good antenna because I just ordered one.
> > I'll post my likes or dislikes when it arrives.
> JohnW
> W5JHW
>

1169. Re: Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-06 01:02:14 UTC
From: zl2ke_steve
Topic: 1158 Message: 1169

Stu, I don't think a field-strength meter would be a good indicator because imo it is the pattern of radiation that counts. For example, the difference between a 1/4 wave whip vs a 5/8 or collinear vertical (mounted on a car or with radials) is that the 1/4 wave puts a larger amount of RF upwards rather than horizontally.

In any case I guess you found that your 144/70 antenna did not *perform* as well as the Wouxun stock antenna - correct?

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> A bought a 1/4-wave 144 / combined 70cm at the last rally that I went to. Measuring on a field-strength meter, it does have a marginally better field, but hardly worth the money that I paid. The "stock" antenna Certainly performs pretty well!

1170. Re: [Wouxun_KG-UVD1] Re: Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-06 05:15:07 UTC
From: Stu Nutt
Topic: 1158 Message: 1170

I understand what you mean about the radiation pattern Steve, and it was hardly a scientific test, but the fsm was a couple of meters away, roughly level with the radio, so would have been seeing a similar angle of radiation to the horizontal pattern that we are interested in for normal contacts.

In practice, yes, the bigger antenna WAS a little BETTER, both on the fsm test and in practice. But it was not that much better. I normally use the bigger flexi-whip, for the slight improvement if I have to cope with a weak signal, but in a fairly crowded situation, with contact paths that are easy, I'll certainly fit the original 6" antenna and leave the slightly more cumbersome 19" antenna in the car.

----- Original Message -----
From: zl2ke_steve
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, June 06, 2010 2:02 AM
Subject: [Wouxun_KG-UVD1] Re: Is there a better antenna than the original?

Stu, I don't think a field-strength meter would be a good indicator because imo it is the pattern of radiation that counts. For example, the difference between a 1/4 wave whip vs a 5/8 or collinear vertical (mounted on a car or with radials) is that the 1/4 wave puts a larger amount of RF upwards rather than horizontally.

In any case I guess you found that your 144/70 antenna did not *perform* as well as the Wouxun stock antenna - correct?

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> A bought a 1/4-wave 144 / combined 70cm at the last rally that I went to. Measuring on a field-strength meter, it does have a marginally better field, but hardly worth the money that I paid. The "stock" antenna Certainly performs pretty well!

1171. Antenna tests

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-06 16:53:31 UTC
From: Richard Bolter
Topic: 1171 Message: 1171

I ran extensive tests on SMA female antennas last year. The bottom line was that I was unable to find an antenna that worked well on both bands. I contacted two manufacturers and asked about a dual band whip antenna. The both said, "Forget about it!" I resorted to convenience rather than performance. I went with the Nagoya NA-666. It is nice because the whip is as thin as spaghetti. I think it runs about $12 on Ebay. It is handy when storing the radio in small compartments. The antenna nearly folds over without any issues.

When testing dual band mag-mount antennas, the winner was a 12" flexible duck made by Workman. During field strength tests, It beat the rigid metal antennas many times larger than it. It only comes in SMA male. Workman was unable to provide a female SMA version. I am waiting for a SMA F to F adapter to try the antenna on the radio. I will report the test results to the group.

Richard N6IJK

1172. Re:Antenna tests

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-07 16:10:06 UTC
From: John Hays
Topic: 1171 Message: 1172

Comet makes tri-band antennas both SMA and Mobile that cover
144-220-440 bands. http://www.cometantenna.com/products.php?CatID=1&famID=1&childID=2

John D. Hays
Amateur Radio Station K7VE
PO Box 1223
Edmonds, WA 98020-1223 VOIP/SIP: john@...
Phone: 206-801-0820
801-790-0950
Email: john@...

1173. New poll for Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-08 05:51:47 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 854 Message: 1173

Enter your vote today! A new poll has been created for the
Wouxun_KG-UVD1 group:

Have these radios replaced your other models of amateur HT

o Yes
o No
o Still Deciding
o Not a Ham (NA)

To vote, please visit the following web page:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/surveys?id=2300832

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

1174. Wouxon Poll

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-08 06:11:42 UTC
From: StuN
Topic: 1174 Message: 1174

I think there could be confusion here. The question "have these radios replaced your other H/T equipment" should perhaps have an additional answer.

If the answer is that you did not have any H/T before buying the Wouxon, is the answer yes or no - you can't replace what you don't have! The alternative scenario of a "no" answer would be that the Wouxon has been added to the armament of H/T's!

(to add to the confusion, my Wouxon can sit in the shack scanning v/uhf while I use the FT-857 to monitor 6m and the "big" hf rig to look around the lower frequencies - but I admit that all the possible uses would be too complex for a simple poll!

In a way, the Wouxon has replaced a 4-channel rig that used to monitor my local repeater - that is being relocated to the car so that I don't need to haul out the 857 when I am just going out locally!)

1175. Re: [Wouxun_KG-UVD1] Wouxon Poll

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-08 06:30:50 UTC
From: John Wilkerson
Topic: 1174 Message: 1175

Well.. if you had no previous handhelds, then you'd just simply ignore the poll. Sorry it is 2:30 AM.. just got off work... some things do not compute :)

>
>From: StuN <stunutt@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Tue, June 8, 2010 2:11:42 AM
>Subject: [Wouxun_KG-UVD1] Wouxon Poll
>
>
>
>I think there could be confusion here. The question "have these radios replaced your other H/T equipment" should perhaps have an additional answer.
>
>If the answer is that you did not have any H/T before buying the Wouxon, is the answer yes or no - you can't replace what you don't have! The alternative scenario of a "no" answer would be that the Wouxon has been added to the armament of H/T's!
>
>(to add to the confusion, my Wouxon can sit in the shack scanning v/uhf while I use the FT-857 to monitor 6m and the "big" hf rig to look around the lower frequencies - but I admit that all the possible uses would be too complex for a simple poll!
>
>In a way, the Wouxon has replaced a 4-channel rig that used to monitor my local repeater - that is being relocated to the car so that I don't need to haul out the 857 when I am just going out locally!)
>
>

1176. Re: [Wouxun_KG-UVD1] Wouxon Poll

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-08 06:38:49 UTC
From: Stu Nutt
Topic: 1174 Message: 1176

Fair enough - sleep well!!

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, June 08, 2010 7:30 AM
Subject: Re: [Wouxun_KG-UVD1] Wouxon Poll

Well.. if you had no previous handhelds, then you'd just simply ignore the poll. Sorry it is 2:30 AM.. just got off work... some things do not compute :)

From: StuN <stunutt@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, June 8, 2010 2:11:42 AM
Subject: [Wouxun_KG-UVD1] Wouxon Poll

I think there could be confusion here. The question "have these radios replaced your other H/T equipment" should perhaps have an additional answer.

If the answer is that you did not have any H/T before buying the Wouxon, is the answer yes or no - you can't replace what you don't have! The alternative scenario of a "no" answer would be that the Wouxon has been added to the armament of H/T's!

(to add to the confusion, my Wouxon can sit in the shack scanning v/uhf while I use the FT-857 to monitor 6m and the "big" hf rig to look around the lower frequencies - but I admit that all the possible uses would be too complex for a simple poll!

In a way, the Wouxon has replaced a 4-channel rig that used to monitor my local repeater - that is being relocated to the car so that I don't need to haul out the 857 when I am just going out locally!)

1177. Re: password setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-08 14:58:00 UTC
From: Michael Dodds
Topic: 1156 Message: 1177

John,
You are absolutely correct. I tried my rig and it works the same way. The thing that is worrisome is that you can reset the vfo with no password, and then set the rig to transmit anywhere you like! Mine happily went to 146.52 and transmitted after a vfo reset.
It seems the only way to really lock the rig is to lockout the entire keyboard.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I tried both passwords with Ver 1,15.
>
> Mode Change works such that a PW is required to change between Channel and Freq. You can change between Ch Number, Ch-Freq, and Name without a PW because they are all Channel related. However you cannot change from any Channel mode to Freq without a PW.
> I suppose this is designed to allow the radio to be setup with specific Channels and locked so the user can't change frequencies, as required by FCC for Part 90 (Not Ham) use.
>
> Reset PW worked for Reset ALL. Reset VFO did not require a PW.
> John Wheatley
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Michael Dodds" <kb4kzp@> wrote:
> >
> > Has anyone tried to use the numeric password setting for mode change and reset in the software?
> > I tried setting one and even though the software reports that one is set, I can reset the radio from menu option 29 from the keypad without being prompted for a password! Tried with version 1.13 and 1.15 of the software.
> >
> > Cheers,
> > Mike
> > kb4kzp
> >
>

1178. Windows 7

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-09 02:03:28 UTC
From: wouxunus
Topic: 1178 Message: 1178

Anyone here programming their HT using Windows 7? A customer needs some help with his cable driver and I can't guide him because I've never used Win 7.
Thanks,
Ed

1179. Re: Windows 7

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-09 03:03:24 UTC
From: Michael Dodds
Topic: 1178 Message: 1179

You didn't mention if it's USB or serial, but I have been programming with a USB cable on Windows 7 to my Wouxun, Puxing and Yaesu quite successfully. The Vista/Windows 7 USB driver that's posted here in the files section should work. I have had the best luck by setting compatibility to Vista and setting it to run as administrator, load the driver first then plug in the cable and let it be detected. If that is successful, go to device manager (Control Panel, System, Device Manager), look under Ports and make sure you see something like "Prolific USB to Serial Comm Port (COM3)" If that is there and not showing any errors you should be home free. Just fire up the Wouxun software and select whatever com port is listed and program away!

73,
Mike

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> Anyone here programming their HT using Windows 7? A customer needs some help with his cable driver and I can't guide him because I've never used Win 7.
> Thanks,
> Ed
>

1180. Re: Windows 7

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-09 06:05:43 UTC
From: keishazhang900
Topic: 1178 Message: 1180

On wouxun website download area, there is the specified USB driver for Windows 7 and Vista. Refer to below link:
http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,

--- In Wouxun_KG-UVD1@yahoogroups.com, "Michael Dodds" <kb4kzp@...> wrote:
>
>
>
> You didn't mention if it's USB or serial, but I have been programming with a USB cable on Windows 7 to my Wouxun, Puxing and Yaesu quite successfully. The Vista/Windows 7 USB driver that's posted here in the files section should work. I have had the best luck by setting compatibility to Vista and setting it to run as administrator, load the driver first then plug in the cable and let it be detected. If that is successful, go to device manager (Control Panel, System, Device Manager), look under Ports and make sure you see something like "Prolific USB to Serial Comm Port (COM3)" If that is there and not showing any errors you should be home free. Just fire up the Wouxun software and select whatever com port is listed and program away!
>
> 73,
> Mike
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > Anyone here programming their HT using Windows 7? A customer needs some help with his cable driver and I can't guide him because I've never used Win 7.
> > Thanks,
> > Ed
> >
>

1181. Re: password setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-09 06:31:48 UTC
From: keishazhang900
Topic: 1156 Message: 1181

Usually, the original settings before factory, PW for mode switch is 000000, that is said, there is no need to input any PW to change channel mode to frequency mode.

The user can set the valid PW through keypad to do the mode switch via programming software.

On the other hand,if the rig is already set PW for mode switch, the user can read out PW via software as well.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Michael Dodds" <kb4kzp@...> wrote:
>
>
>
> John,
> You are absolutely correct. I tried my rig and it works the same way. The thing that is worrisome is that you can reset the vfo with no password, and then set the rig to transmit anywhere you like! Mine happily went to 146.52 and transmitted after a vfo reset.
> It seems the only way to really lock the rig is to lockout the entire keyboard.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > I tried both passwords with Ver 1,15.
> >
> > Mode Change works such that a PW is required to change between Channel and Freq. You can change between Ch Number, Ch-Freq, and Name without a PW because they are all Channel related. However you cannot change from any Channel mode to Freq without a PW.
> > I suppose this is designed to allow the radio to be setup with specific Channels and locked so the user can't change frequencies, as required by FCC for Part 90 (Not Ham) use.
> >
> > Reset PW worked for Reset ALL. Reset VFO did not require a PW.
> > John Wheatley
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Michael Dodds" <kb4kzp@> wrote:
> > >
> > > Has anyone tried to use the numeric password setting for mode change and reset in the software?
> > > I tried setting one and even though the software reports that one is set, I can reset the radio from menu option 29 from the keypad without being prompted for a password! Tried with version 1.13 and 1.15 of the software.
> > >
> > > Cheers,
> > > Mike
> > > kb4kzp
> > >
> >

>

1182. Re: Windows 7

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-09 11:59:24 UTC
From: wouxunus
Topic: 1178 Message: 1182

I should have been a little more clear in my description. This is not as much a "driver" problem as it is "operator" problem. Getting the driver installed and then making sure it was installed seemed to be the problem. The difficulty I have is trying to tell him where and what to click to navigate through Control Panel and such to find things, since I'm not familiar with Win 7. Hopefully Mike's description will help. But it seems like we got to that point over the phone and only saw one com port (Com 1). I guess I need to get my hands on a Win 7 machine so I can see how it looks.
Thanks, Ed

--- In Wouxun_KG-UVD1@yahoogroups.com, "keishazhang900" <keishazhang900@...> wrote:
>
> On wouxun website download area, there is the specified USB driver for Windows 7 and Vista. Refer to below link:
> http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Michael Dodds" <kb4kzp@> wrote:
> >
> >
> >
> > You didn't mention if it's USB or serial, but I have been programming with a USB cable on Windows 7 to my Wouxun, Puxing and Yaesu quite successfully. The Vista/Windows 7 USB driver that's posted here in the files section should work. I have had the best luck by setting compatibility to Vista and setting it to run as administrator, load the driver first then plug in the cable and let it be detected. If that is successful, go to device manager (Control Panel, System, Device Manager), look under Ports and make sure you see something like "Prolific USB to Serial Comm Port (COM3)" If that is there and not showing any errors you should be home free. Just fire up the Wouxun software and select whatever com port is listed and program away!
> >
> > 73,
> > Mike
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> > >
> > > Anyone here programming their HT using Windows 7? A customer needs some help with his cable driver and I can't guide him because I've never used Win 7.
> > > Thanks,
> > > Ed
> > >
> >
>

1183. wouxun

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-09 15:48:05 UTC
From: leoibb
Topic: 1183 Message: 1183

thankyou for lettin me in this group. I have bought one of these radios after buyin various other chinese radios, i use nagoya antennas on the other radios, will the nagoya work well on thse radios? i want to get the best range possible on uhf?

1184. Need reset proceedure

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-10 03:19:38 UTC
From: kk8zz3
Topic: 1184 Message: 1184

Mine's locked up on 162.550 and the freq can't be changed.. how can I reset this thing?

kk8ZZ Bob

1185. Re: Need reset proceedure

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-10 03:28:22 UTC
From: jwheatleyus
Topic: 1184 Message: 1185

Reset is Menu 2 9

--- In Wouxun_KG-UVD1@yahoogroups.com, "kk8zz3" <bob@...> wrote:
>
> Mine's locked up on 162.550 and the freq can't be changed.. how can I reset this thing?
>
> kk8ZZ Bob
>

1186. Re: Need reset proceedure

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-10 03:47:02 UTC
From: wouxunus
Topic: 1184 Message: 1186

--- In Wouxun_KG-UVD1@yahoogroups.com, "kk8zz3" <bob@...> wrote:>
> Mine's locked up on 162.550 and the freq can't be changed.. how can I reset this thing?>
> kk8ZZ Bob

You didn't by chance hit the LOCK button did you? (# key)
Also check out Manual, Page 21. There is an auto-lock function, menu 14.

Reset VFO or Reset ALL, Page 36 in the manual.
Menu + 2 + 9 + Menu
Press up or down arrow to select VFO. Press Menu. Press Menu
Radio will reboot and probably speak Chinese.

Press Menu + 9 + Menu
use arrows to select English
Press Menu to set.

You can also try resetting ALL instead of VFO.

1187. Re: [WOUXUN_KG-UVD1P] Programming the radio under linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-10 11:48:29 UTC
From: Asdp Asq
Topic: 1187 Message: 1187

Hi all,
Here comes a short tutorial on how to get the wouxun programming and unlock software to run under linux. For this example I used ubuntu but it should work on any other modern linux version. I also think it should work under Mac OSX but I haven't tested it as I do not own a Mac.

Concerning the programming cable under linux, things are much easier than for windows. No headache with drivers, the USB cable is regonized directly, just plug it in. The type the command: dmesg and you should see something that looks like this and shows that the cable has been properly detected:

```
pl2303 ttyUSB0: pl2303 converter now disconnected from ttyUSB0
pl2303 6-2:1.0: device disconnected
usb 6-2: new full speed USB device using uhci_hcd and address 3
usb 6-2: configuration #1 chosen from 1 choice
pl2303 6-2:1.0: pl2303 converter detected
usb 6-2: pl2303 converter now attached to ttyUSB0
```

The DB9 cable also works without problem but you don't get any output in dmesg when you plug it in.
The important information in the kernel messages is the device name "ttyUSBS0" which indicate the port the cable is using (this could be different on a different machine, like ttyUSBS1). We will use that later...

The wouxun software is a windows binary, so we need to install wine in order to run it. Type the following command or install the package through synaptic:

```
sudo aptitude install wine cabextract
```

By default the wine package is missing a dll (mfc42.dll) required by the wouxun software so we will need to add it. Run the following command:

```
wget http://www.kegel.com/wine/winetricks
```

and then:

```
/bin/bash winetricks mfc42
```

Finally we need to tell wine where to find the COM1 port (remember the device name you got when you plugged the cable in?). This is done by running the following command:

```
ln -s /dev/ttyUSB0 ~/.wine/dosdevices/com1
```

That's it, it's now possible to start the programs by copying it in the directory of your choice and running the command:

```
wine "KG-UVD1P 2010-05-31.exe"
```

wine "KG-UVD1-unlock.exe"

To make it easier to launch the program for a daily use, first make sure the exe file is executable:

chmod +x "KG-UVD1P 2010-05-31.exe"

Then it's possible to start it just by clicking on it from nautilus and choosing "open with wine program loader".
That's it, no need to use a windows computer to program or unlock the radio!
Enjoy!

/JM

1188. Re: [WOUXUN_KG-UVD1P] Programming the radio under linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-10 18:06:10 UTC
From: Bob Kulow
Topic: 1187 Message: 1188

Thank you!

73
Bob WA2UEH

1189. Re: [Wouxun_KG-UVD1] Re: password setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-12 01:03:42 UTC
From: David A. Behar
Topic: 1156 Message: 1189

Hi friends,

I would like to set up the radio so the only thing the end user can do is switch channels, adjust volume, etc, but not do stuff like change frequencies, offsets, narrow/wide, tone squelch, etc.

On the other hand, I would like to be able to make these changes (when computer is not easily available) by entering a password at the keyboard.

Any advice on how to do this (or come as close as possible)? Thanks!

David

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1190. Re: [Wouxun_KG-UVD1] Re: password setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-12 09:34:05 UTC
From: The Simpsons
Topic: 1156 Message: 1190

Use the software to disable the MENU button. If you do this, then set the radio in memory mode, the MENU button is disabled. The radio is then locked in memory mode with no MENU function available.
The only way to enable it is to use the software.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "David A. Behar" <david271@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Saturday, June 12, 2010 1:03 PM
Subject: Re: [Wouxun_KG-UVD1] Re: password setting

Hi friends,

I would like to set up the radio so the only thing the end user can do is switch channels, adjust volume, etc, but not do stuff like change frequencies, offsets, narrow/wide, tone squelch, etc.

On the other hand, I would like to be able to make these changes (when computer is not easily available) by entering a password at the keyboard.

Any advice on how to do this (or come as close as possible)? Thanks!

David
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1191. Re: Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-13 02:37:00 UTC
From: zl2ke_steve
Topic: 1158 Message: 1191

John - any results yet from your new antenna?

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I sure hope the Smiley 270A is a good antenna because I just ordered one. I'll post my likes or dislikes when it arrives.
> JohnW
> W5JHW

1192. Re: [Wouxun_KG-UVD1] Re: Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-13 02:38:31 UTC
From: Buddy Brannan
Topic: 1158 Message: 1192

The performance difference on 70cm isn't so dramatic, but on 2M, the telescoping antenna is quite a lot better.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jun 12, 2010, at 10:37 PM, zl2ke_steve wrote:

> John - any results yet from your new antenna?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
> >
> > I sure hope the Smiley 270A is a good antenna because I just ordered one. I'll post my likes or dislikes when it arrives.
> > JohnW
> > W5JHW
>
>

1193. UVD1 displayed - what does this indicate?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-13 02:35:34 UTC
From: zl2ke_steve
Topic: 1193 Message: 1193

When "TDR" is pressed, the display changes to "UVD1" below the name of the selected channel. What does this indicate?

If "TDR" is pressed again, another channel name replaces "UVD1". In this mode (with two channels displayed, top and bottom), I have noticed that if the channel is occupied - if a signal is present - then I hear that person speaking ON ALL CHANNELS. At first I thought my Wouxun was at fault, being overloaded by a strong signal, but when TDR is pressed so that UVD1 is displayed, I find that other channels are free.

Does this have something to do with the Wouxun being able to receive two frequencies at one time?

1194. Re: Is there a better antenna than the original?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-13 03:05:13 UTC
From: jwheatleyus
Topic: 1158 Message: 1194

I received the Smiley 270A antenna a few days ago. I have not had a really good situation to try it out. I can say that sitting in my back yard and hitting a local (Taos, NM) repeater, the Smiley appears better than the factory dongle on 2m. I will try to get someplace where the factory antenna won't work and see if the Smiley is better. It is longer (1/4 wave) so it should be better. It is about 6" closed and 22" open. It appears to be well made. More to follow.
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> John - any results yet from your new antenna?
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > I sure hope the Smiley 270A is a good antenna because I just ordered one. I'll post my likes or dislikes when it arrives.
> > JohnW
> > W5JHW
>

1195. Re: [Wouxun_KG-UVD1] UVD1 displayed - what does this indicate?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-13 03:46:04 UTC
From: The Simpsons
Topic: 1193 Message: 1195

The radio can only receive one frequency at a time. When two frequencies are displayed at the same time, the receiver rapidly switches between the two. It locks on to the first frequency to be received (it's scanning the two frequencies). If you press the TDR button, it turns the dual frequency display off, replacing the frequency with the radio's model number, UVD1 to indicate that display is no longer active.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "zl2ke_steve" <jmaccount1@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Sunday, June 13, 2010 2:35 PM
Subject: [Wouxun_KG-UVD1] UVD1 displayed - what does this indicate?

> When "TDR" is pressed, the display changes to "UVD1" below the name of the
> selected channel. What does this indicate?
>
> If "TDR" is pressed again, another channel name replaces "UVD1". In this
> mode (with two channels displayed, top and bottom), I have noticed that if
> the channel is occupied - if a signal is present - then I hear that person
> speaking ON ALL CHANNELS. At first I thought my Wouxun was at fault, being
> overloaded by a strong signal, but when TDR is pressed so that UVD1 is
> displayed, I find that other channels are free.
>
> Does this have something to do with the Wouxun being able to receive two
> frequencies at one time?

1196. Re: UVD1 displayed - what does this indicate?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-13 06:42:02 UTC
From: zl2ke_steve
Topic: 1193 Message: 1196

--- In Wouxun_KG-UVD1@yahoogroups.com, "The Simpsons" <grant@...> wrote:
<<The radio can only receive one frequency at a time. When two frequencies are displayed at the same time, the receiver rapidly switches between the two. It locks on to the first frequency to be received (it's scanning the two frequencies).>>

When it "locks on to the first frequency to be received" and different channels are selected (using the up/down arrows), the received signal is the only one to be heard. That is, changing the channel makes no difference. Is this normal?

1197. Re: Windows 7

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-13 17:26:27 UTC
From: Michael Dodds
Topic: 1178 Message: 1197

Hi Ed,
If you're used to Vista there's not much of a learning curve, but if you're coming from XP a lot of things are quite different!
The first thing I would suggest is to go to control panel, and in the upper right there is a drop down labeled "View by:" Change that from the default to "Small icons" and control panel will look and act much more like you're used to :) From that point installing the driver will be very similar to XP with a few differences. Right click the installer file, go to the compatibility tab and set it to run as Vista and check the run as administrator box. Then run the installer. If you get no errors, try plugging in the cable and see if it's detected correctly. If it is you should see a new com port in control panel.

73,
Mike

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> I should have been a little more clear in my description. This is not as much a "driver" problem as it is "operator" problem. Getting the driver installed and then making sure it was installed seemed to be the problem. The difficulty I have is trying to tell him where and what to click to navigate through Control Panel and such to find things, since I'm not familiar with Win 7. Hopefully Mike's description will help. But it seems like we got to that point over the phone and only saw one com port (Com 1). I guess I need to get my hands on a Win 7 machine so I can see how it looks.
> Thanks, Ed
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "keishazhang900" <keishazhang900@> wrote:
> >
> > On wouxun website download area, there is the specified USB driver for Windows 7 and Vista. Refer to below link:
> > http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Michael Dodds" <kb4kzp@> wrote:
> > >
> > >
> > >
> > You didn't mention if it's USB or serial, but I have been programming with a USB cable on Windows 7 to my Wouxun, Puxing and Yaesu quite successfully. The Vista/Windows 7 USB driver that's posted here in the files section should work. I have had the best luck by setting compatibility to Vista and setting it to run as administrator, load the driver first then plug in the cable and let it be detected. If that is successful, go to device manager (Control Panel, System, Device Manager), look under Ports and make sure you see something like "Prolific USB to Serial Comm Port (COM3)" If that is there and not showing any errors you should be home free. Just fire up the Wouxun software and select whatever com port is listed and program away!
> > >

> > > 73,
> > > Mike
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> > > >
> > > > Anyone here programming their HT using Windows 7? A customer needs some help with his cable driver and I can't guide him because I've never used Win 7.
> > > > Thanks,
> > > > Ed
> > > >
> > >
> >
>

1198. Re: [Wouxun_KG-UVD1] Re: UVD1 displayed - what does this indicate?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-13 17:44:55 UTC
From: John Wilkerson
Topic: 1193 Message: 1198

----- Original Message ----
> From: zl2ke_steve <jmaccount1@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sun, June 13, 2010 2:42:02 AM
> Subject: [Wouxun_KG-UVD1] Re: UVD1 displayed - what does this indicate?
>
> --- In > href="mailto:Wouxun_KG-UVD1@yahoogroups.com">Wouxun_KG-UVD1@yahoogroups.com,
> "The Simpsons" <grant@...> wrote:
<<The radio can only receive
> one frequency at a time. When two frequencies are displayed at the same time,
> the receiver rapidly switches between the two. It locks on to the first
> frequency to be received (it's scanning the two
> frequencies).>>

When it "locks on to the first frequency to be
> received" and different channels are selected (using the up/down arrows), the
> received signal is the only one to be heard. That is, changing the channel makes
> no difference. Is this
> normal?

This is normal. The radio will continue to play the active channel. Once that channel becomes inactive, then the next signal heard, from either channel will become the active channel.

1199. Printing Anomalies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-13 18:15:30 UTC
From: DavidO
Topic: 1199 Message: 1199

Based on 5 days of exposure to this HT, I notice that the program prints three pages. The first two are Memory Channel data and it does not print anything higher than Channel 098. Data in higher numbered channels are omitted from the print-out. If you print out as a PDF file, up to Channel 100 will be captured in the PDF.
The column headings for Columns four and five (Decode and Encode, respectively)are transposed in the print-out from the headings displayed in the program itself. The print-out displays Columns four and five as Encode and Decode, respectively. In other words, what is entered into the program as an Encode Tone prints out as a Decode Tone.

1203. Locking frequencies to RX only ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-14 17:21:57 UTC
From: prometheusuk01
Topic: 1203 Message: 1203

Hi everyone, I just joined the group and was wondering whether it is possible (using software) to prevent the radio from Tx'ing out of the ham bands yet still receive the TX blocked frequencies?

Regards
James

1204. Re: [Wouxun_KG-UVD1] Locking frequencies to RX only ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-14 17:36:38 UTC
From: michaelhcox@gmail.com
Topic: 1203 Message: 1204

Yes. After you program the RX frequencies, delete the TX frequencies. I have done this for the NOAA Weatherband frequencies.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "prometheusuk01" <prometheusuk01@...>
Date: Mon, 14 Jun 2010 17:21:57
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: [Wouxun_KG-UVD1] Locking frequencies to RX only ?

Hi everyone, I just joined the group and was wondering whether it is possible (using software) to prevent the radio from Tx'ing out of the ham bands yet still receive the TX blocked frequencies?

Regards
James

1205. Re: Locking frequencies to RX only ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-14 18:12:22 UTC
From: prometheusuk01
Topic: 1203 Message: 1205

Hi Michael, thank you for your prompt reply.
I was hoping there would be an easier solution rather than having to program in all the frequencies 1st. What I am looking for is a program that would allow me to see the entire frequency range of the radio and then be able to remove the TX ability for the frequencies that were outside the ham bands.

Regards
James

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Yes. After you program the RX frequencies, delete the TX frequencies. I have done this for the NOAA Weatherband frequencies.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "prometheusuk01" <prometheusuk01@...>
> Date: Mon, 14 Jun 2010 17:21:57
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Subject: [Wouxun_KG-UVD1] Locking frequencies to RX only ?
>
> Hi everyone, I just joined the group and was wondering whether it is possible (using software) to prevent the radio from Tx'ing out of the ham bands yet still receive the TX blocked frequencies?
>
> Regards
> James
>

1206. Re: [Wouxun_KG-UVD1] Re: Locking frequencies to RX only ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-14 18:28:45 UTC
From: Buddy Brannan
Topic: 1203 Message: 1206

If you just want the transmit frequency range limited, there's a program on the Yahoogroup files area for that.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jun 14, 2010, at 2:12 PM, prometheusuk01 wrote:

> Hi Michael, thank you for your prompt reply.
> I was hoping there would be an easier solution rather than having to program in all the frequencies 1st. What I am looking for is a program that would allow me to see the entire frequency range of the radio and then be able to remove the TX ability for the frequencies that were outside the ham bands.
>
> Regards
> James
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
> >
> > Yes. After you program the RX frequencies, delete the TX frequencies. I have done this for the NOAA Weatherband frequencies.
> >
> > Thanks,
> >
> > Michael H. Cox
> > KF7EEC / WQJT342
> >
> > -----Original Message-----
> > From: "prometheusuk01" <prometheusuk01@...>
> > Date: Mon, 14 Jun 2010 17:21:57
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > Subject: [Wouxun_KG-UVD1] Locking frequencies to RX only ?
> >
> > Hi everyone, I just joined the group and was wondering whether it is possible (using software) to prevent the radio from Tx'ing out of the ham bands yet still receive the TX blocked frequencies?
> >
> > Regards
> > James
> >
>
>

1207. Re: [Wouxun_KG-UVD1] Re: Locking frequencies to RX only ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-14 18:29:20 UTC
From: Mark Burfield
Topic: 1203 Message: 1207

You could try googling for the 1kg-xxx unlock as this software allows you limit or expand the tx and rx range for each band and maybe what your looking for.
----- Original Message -----
From: prometheusuk01
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, June 14, 2010 7:12 PM
Subject: [Wouxun_KG-UVD1] Re: Locking frequencies to RX only ?

Hi Michael, thank you for your prompt reply.
I was hoping there would be an easier solution rather than having to program in all the frequencies 1st. What I am looking for is a program that would allow me to see the entire frequency range of the radio and then be able to remove the TX ability for the frequencies that were outside the ham bands.

Regards
James

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Yes. After you program the RX frequencies, delete the TX frequencies. I have done this for the NOAA Weatherband frequencies.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "prometheusuk01" <prometheusuk01@...>
> Date: Mon, 14 Jun 2010 17:21:57
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Subject: [Wouxun_KG-UVD1] Locking frequencies to RX only ?
>
> Hi everyone, I just joined the group and was wondering whether it is possible (using software) to prevent the radio from Tx'ing out of the ham bands yet still receive the TX blocked frequencies?
>
> Regards
> James
>

1208. Re: Locking frequencies to RX only ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-14 18:31:30 UTC
From: wouxunus
Topic: 1203 Message: 1208

There is an "unlock" program in the files section. If I understand your question correctly, this program will do what you are looking for.
Regards,
Ed
Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "prometheusuk01" <prometheusuk01@...> wrote:
>
> Hi everyone, I just joined the group and was wondering whether it is possible (using software) to prevent the radio from Tx'ing out of the ham bands yet still receive the TX blocked frequencies?
>
> Regards
> James
>

1209. Re: [Wouxun_KG-UVD1] Re: Locking frequencies to RX only ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-14 19:11:53 UTC
From: John Wilkerson
Topic: 1203 Message: 1209

----- Original Message ----
> From: prometheusuk01 <prometheusuk01@yahoo.com>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, June 14, 2010 2:12:22 PM
> Subject: [Wouxun_KG-UVD1] Re: Locking frequencies to RX only ?
>
> Hi Michael, thank you for your prompt reply.
I was hoping there would be an
> easier solution rather than having to program in all the frequencies 1st. What I
> am looking for is a program that would allow me to see the entire frequency
> range of the radio and then be able to remove the TX ability for the frequencies
> that were outside the ham bands.

The unlock software mentioned by others will do this. You can set tranmit limits within the ham bands and allow extended receive. I actualy did this to mine, although I kept the UHF receive in ham bands too.

1210. New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-14 22:07:28 UTC
From: Adrian Bray
Topic: 1210 Message: 1210

Hello to all,

Interesting group and found myself reading thru a lot of the questions & answers posted here and found answers to 3 questions i was going to post myself.

I wonder how many of you are using these radio's for satellite coms which is what i intend to use mine for (i have the kg-uvd1p model), would like to hear a few opinions from users as to how well the wouxon operates for the sats and what antenna your using to achieve sat contacts.

Adrian
M3ONL

_____
http://clk.atdmt.com/UKM/go/195013117/direct/01/

1211. AW: [Wouxun_KG-UVD1] Odd Charger behavior.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-14 23:40:15 UTC
From: ma rio
Topic: 1099 Message: 1211

John,

I had the same problem when my radio arrived.
The problem was the broken, poor quality, Chinese CHK0501 charger chip.
I replaced the PCB with this one:
http://www.elv-downloads.de/service/manuals/62118_LiPo4_km_web_um.pdf

It fits perfectly inside and works more precise and charges faster.
(The circuit is in German but the few parts needed are available in your country as well.)

Cheers,

--- John <jl_wilkerson@...> schrieb am Mi, 2.6.2010:

> Von: John <jl_wilkerson@...>
> Betreff: [Wouxun_KG-UVD1] Odd Charger behavior.
> An: Wouxun_KG-UVD1@yahoogroups.com
> Datum: Mittwoch, 2. Juni, 2010 20:50 Uhr
> My charger blinks bright red and dim
> red when charging.... when it is charged, if blinks green
> and red. I thought it would only blink durning the
> start of the charge cycle and stay *steady* red when done.
>
> Battery is fine and charges.... is this an okay charger
> condition, or am i in trouble?
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>   Wouxun_KG-UVD1-fullfeatured@yahoogroups.com
>
>
>

1212. AW: [Wouxun_KG-UVD1] Programming assistance.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-14 23:48:36 UTC
From: ma rio
Topic: 1020 Message: 1212

Chris,

I also could not program my radio when I received it.
Please see the article I wrote:

http://www.mods.dk/view.php?ArticleId=4583

If you received the same Chinese cable this might help.

Cheers,

--- ke6faw <ke6faw@...> schrieb am Di, 25.5.2010:

> Von: ke6faw <ke6faw@...>
> Betreff: [Wouxun_KG-UVD1] Programming assistance.
> An: Wouxun_KG-UVD1@yahoogroups.com
> Datum: Dienstag, 25. Mai, 2010 06:30 Uhr
> Hello to the group. I cannot, for the
> life of me, program this radio. I received the correct
> cable, but when I try to change frequencies in the software,
> I cannot. At this point I would pay someone to program this
> radio. I will pay send and receive shipping and your time. I
> have no idea what I am doing wrong.Thanks for any
> suggestions.
>
>
>   Chris-ke6faw
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>   Wouxun_KG-UVD1-fullfeatured@yahoogroups.com
>
>
>

1213. Re: Locking frequencies to RX only ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 00:01:42 UTC
From: prometheusuk01
Topic: 1203 Message: 1213

Thanks for all your replies.
The 'unlock' program was just what i was looking for.

regards
James

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> There is an "unlock" program in the files section. If I understand your question correctly, this program will do what you are looking for.
> Regards,
> Ed
> Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "prometheusuk01" <prometheusuk01@> wrote:
> >
> > Hi everyone, I just joined the group and was wondering whether it is possible (using software) to prevent the radio from Tx'ing out of the ham bands yet still receive the TX blocked frequencies?
> >
> > Regards
> > James
> >
>

1214. Re: Programming assistance.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 00:29:32 UTC
From: keishazhang900
Topic: 1020 Message: 1214

You can enter into wouxun website the downloading area to download the latest version of software, and also refer to the programming manual for KG-UVD1P as below:
http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,&Page=2

Regards,

--- In Wouxun_KG-UVD1@yahoogroups.com, ma rio <stoana@...> wrote:
>
> Chris,
>
> I also could not program my radio when I received it.
> Please see the article I wrote:
>
> http://www.mods.dk/view.php?ArticleId=4583
>
> If you received the same Chinese cable this might help.
>
> Cheers,
>
> --- ke6faw <ke6faw@...> schrieb am Di, 25.5.2010:
>
> > Von: ke6faw <ke6faw@...>
> > Betreff: [Wouxun_KG-UVD1] Programming assistance.
> > An: Wouxun_KG-UVD1@yahoogroups.com
> > Datum: Dienstag, 25. Mai, 2010 06:30 Uhr
> > Hello to the group. I cannot, for the
> > life of me, program this radio. I received?the correct
> > cable, but when I try to change frequencies in the software,
> > I cannot. At this point I would pay someone to program this
> > radio. I will pay send and receive shipping and your time. I
> > have no idea what I am doing wrong.Thanks for any
> > suggestions.
> >
> > ????????> > ?   Chris-ke6faw
> >
> >
> >
> > ------------------------------------
> >
> > Yahoo! Groups Links
> >
> >
> > ??Wouxun_KG-UVD1-fullfeatured@yahoogroups.com
> >
> >

> >
>

1215. Re: New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 00:36:03 UTC
From: Steve
Topic: 1210 Message: 1215

Have used 3 versions of the KG-uvd1 for AMSAT use. As good, and in some instances slightly better, than my Yaesu VX-7r. Programed channels for most of the U/V birds are included in the file section on this site. As to antenna I have worked a few contacts with the rubber duck but most all contacts have been through the Elk log periodic handheld. While just operating for a couple years on and off we have somewhere around 75-80 grids worked along with approx 30 states (US).
Each bird is programed with 5 split channels (AO-27 & SO-50 share same frequencies) from acquisition of signal(AOS) thru 2, Mid-pass, 3 and Loss of signal (LOS). Each receive channel is 5 khz spread with the same tx frequency on all 5 channels. Numerous freeware programs out there to track the satellites, my favorite is Orbitron.
You'll enjoy the fun of working part of the world with 5 watts thru an orbiting bird up 400 miles.....can be addicting.

73, Steve
--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> Hello to all,
>
> Interesting group and found myself reading thru a lot of the questions & answers posted here and found answers to 3 questions i was going to post myself.
>
> I wonder how many of you are using these radio's for satellite coms which is what i intend to use mine for (i have the kg-uvd1p model), would like to hear a few opinions from users as to how well the wouxon operates for the sats and what antenna your using to achieve sat contacts.
>
>
>
> Adrian
> M3ONL
>
> --
> http://clk.atdmt.com/UKM/go/195013117/direct/01/
>

1216. Re: AW: [Wouxun_KG-UVD1] Odd Charger behavior.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 06:25:37 UTC
From: John Wilkerson
Topic: 1099 Message: 1216

----- Original Message ----
> From: ma rio <stoana@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, June 14, 2010 7:40:15 PM
> Subject: AW: [Wouxun_KG-UVD1] Odd Charger behavior.
>
> John,

I had the same problem when my radio arrived.
The problem was
> the broken, poor quality, Chinese CHK0501 charger chip.
I replaced the PCB
> with this one:
> http://www.elv-downloads.de/service/manuals/62118_LiPo4_km_web_um.pdf

Thanks for your comments :)

I solved the problem by purchasing a second Radio From our friend Ed at Wouxun.us. The charger I got with the radio from him works fine.

1217. Re: [Wouxun_KG-UVD1] New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 06:23:55 UTC
From: John Wilkerson
Topic: 1210 Message: 1217

These radios will do that :)

You program your uplink as the transmit freq, and the downlink as the receive freq. Yoou can set the uplink PL, and have no PL on receive.

I'm trying AO51, which can be worked from an HT... Haven't got a good pass yet.. I just know I DID hear AO51,,, didn't work thru it... YET

>
>From: Adrian Bray <adrian.m3onl@...>
>To: wouxun_kg-uvd1@yahoogroups.com
>Sent: Mon, June 14, 2010 6:07:28 PM
>Subject: [Wouxun_KG-UVD1] New Group Member
>
>
>
>Hello to all,
>
>Interesting group and found myself reading thru a lot of the questions & answers posted here and found answers to 3 questions i was going to post myself.
>
>I wonder how many of you are using these radio's for satellite coms which is what i intend to use mine for (i have the kg-uvd1p model), would like to hear a few opinions from users as to how well the wouxon operates for the sats and what antenna your using to achieve sat contacts.
>
>

1218. Re: AW: [Wouxun_KG-UVD1] Programming assistance.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 06:30:30 UTC
From: John Wilkerson
Topic: 1020 Message: 1218

You need to add a picture of the unit, so we can see if we have one of the "bad" ones.

Mine works just fine, though. I've heard they overheat.. no such problem here. Windows 7 64 bit and all.

----- Original Message ----
> From: ma rio <stoana@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, June 14, 2010 7:48:36 PM
> Subject: AW: [Wouxun_KG-UVD1] Programming assistance.
>
> Chris,

I also could not program my radio when I received it.
Please
> see the article I
> wrote:

1219. RE: [Wouxun_KG-UVD1] Re: New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 08:56:18 UTC
From: Adrian Bray
Topic: 1210 Message: 1219

Thanks for your replies guys, i'm knew to sat comms and looking forward to using this radio to achieve some contacts thru the birds...contemplating homebrewing a dualband arrow antenna for the handy and currently use satscape for pass prediction which i find very good with voice prompts telling me off sats in range.

To: Wouxun_KG-UVD1@yahoogroups.com
From: k8sar@hotmail.com
Date: Tue, 15 Jun 2010 00:36:03 +0000
Subject: [Wouxun_KG-UVD1] Re: New Group Member

Have used 3 versions of the KG-uvd1 for AMSAT use. As good, and in some instances slightly better, than my Yaesu VX-7r. Programed channels for most of the U/V birds are included in the file section on this site. As to antenna I have worked a few contacts with the rubber duck but most all contacts have been through the Elk log periodic handheld. While just operating for a couple years on and off we have somewhere around 75-80 grids worked along with approx 30 states (US).
Each bird is programed with 5 split channels (AO-27 & SO-50 share same frequencies) from acquisition of signal(AOS) thru 2, Mid-pass, 3 and Loss of signal (LOS). Each receive channel is 5 khz spread with the same tx frequency on all 5 channels. Numerous freeware programs out there to track the satellites, my favorite is Orbitron.
You'll enjoy the fun of working part of the world with 5 watts thru an orbiting bird up 400 miles.....can be addicting.

73, Steve
--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> Hello to all,
>
> Interesting group and found myself reading thru a lot of the questions & answers posted here and found answers to 3 questions i was going to post myself.
>
> I wonder how many of you are using these radio's for satellite coms which is what i intend to use mine for (i have the kg-uvd1p model), would like to hear a few opinions from users as to how well the wouxon operates for the sats and what antenna your using to achieve sat contacts.
>
>
>
> Adrian
> M3ONL
>
> --
> http://clk.atdmt.com/UKM/go/195013117/direct/01/
>

---
http://clk.atdmt.com/UKM/go/197222280/direct/01/
Do you have a story that started on Hotmail? Tell us now

1220. Re: [Wouxun_KG-UVD1] Re: New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 17:02:56 UTC
From: Ted Seifert Jr
Topic: 1210 Message: 1220

As suggested below I downloaded Orbitron. Seems like a good program but I haven't figured out how to find any of the amatuer sats like AO-51, 27, SO-50, etc.

They don't appear on the sat list on the right of the screen.

Somethiong I shoulf know or shall I RTFM?

Thanx, Ted K2TJR

From: Adrian Bray <adrian.m3onl@....uk>
To: wouxun_kg-uvd1@yahoogroups.com
Sent: Tue, June 15, 2010 1:56:18 AM
Subject: RE: [Wouxun_KG-UVD1] Re: New Group Member

Thanks for your replies guys, i'm knew to sat comms and looking forward to using this radio to achieve some contacts thru the birds...contemplati ng homebrewing a dualband arrow antenna for the handy and currently use satscape for pass prediction which i find very good with voice prompts telling me off sats in range.

To: Wouxun_KG-UVD1@ yahoogroups. com
From: k8sar@hotmail. com
Date: Tue, 15 Jun 2010 00:36:03 +0000
Subject: [Wouxun_KG-UVD1] Re: New Group Member

Have used 3 versions of the KG-uvd1 for AMSAT use. As good, and in some instances slightly better, than my Yaesu VX-7r. Programed channels for most of the U/V birds are included in the file section on this site. As to antenna I have worked a few contacts with the rubber duck but most all contacts have been through the Elk log periodic handheld. While just operating for a couple years on and off we have somewhere around 75-80 grids worked along with approx 30 states (US).
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You'll enjoy the fun of working part of the world with 5 watts thru an orbiting bird up 400 miles.....can be addicting.

73, Steve
--- In Wouxun_KG-UVD1@ yahoogroups. com, Adrian Bray <adrian.m3onl@ ...> wrote:
>
>
> Hello to all,
>
> Interesting group and found myself reading thru a lot of the questions & answers posted here and found answers to 3 questions i was going to post myself.

>
> I wonder how many of you are using these radio's for satellite coms which is what i intend to use mine for (i have the kg-uvd1p model), would like to hear a few opinions from users as to how well the wouxon operates for the sats and what antenna your using to achieve sat contacts.
>
>
>
> Adrian
> M3ONL
>
> _____ _____ _____ _____ _____ _____ _
> http://clk.atdmt. com/UKM/go/ 195013117/ direct/01/
>

_____
Get a free e-mail account with Hotmail. Sign-up now.

1221. Re: [Wouxun_KG-UVD1] Re: New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 17:16:46 UTC
From: John Wilkerson
Topic: 1210 Message: 1221

I just go to amsat.org and use the predictor there.
We'll see what happens if today's passes are close enough.

>
>From: Ted Seifert Jr <rjsnaht@yahoo.com>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Tue, June 15, 2010 1:02:56 PM
>Subject: Re: [Wouxun_KG-UVD1] Re: New Group Member
>
>
>
>
>As suggested below I downloaded Orbitron. Seems like a good program but I haven't figured out how to find any of the amatuer sats like AO-51, 27, SO-50, etc.
>
>They don't appear on the sat list on the right of the screen.
>
>Somethiong I shoulf know or shall I RTFM?
>
>Thanx, Ted K2TJR
>
>
>

1222. Re: New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 18:22:21 UTC
From: Steve
Topic: 1210 Message: 1222

Go to the button labeled Load TLE located right below the satelitte listing....at the next box simply click on the "amateur" list and the program will download the Kepler elements for the amateur group of "birds". Once you do that you should see AO-27, AO-51, SO-50, HO-68 & SO-67 (both in process of commissioning). You then click on which of this group you want to track. You will need to set your location (lat and lon)to get accurate path predictions.
I enjoy Orbitron as I can download a couple weeks predictions, edit out those 2AM passes (smile) and print the complete listing for daily reference. An edited print out with 4 pages to the printed sheet will generally cover 10-12 days of passes.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, Ted Seifert Jr <rjsnaht@...> wrote:
>
> As suggested below I downloaded Orbitron. Seems like a good program but I haven't figured out how to find any of the amatuer sats like AO-51, 27,Â SO-50,Â etc.
>
> They don't appear on the sat list on the right of the screen.
>
> Somethiong I shoulf know or shall I RTFM?
>
> Thanx, Ted K2TJR
>
>
>
>
> _____
> From: Adrian Bray <adrian.m3onl@...>
> To: wouxun_kg-uvd1@yahoogroups.com
> Sent: Tue, June 15, 2010 1:56:18 AM
> Subject: RE: [Wouxun_KG-UVD1] Re: New Group Member
>
> Â
> Thanks for your replies guys, i'm knew to sat comms and looking forward to using this radio to achieve some contacts thru the birds...contemplati ng homebrewing a dualband arrow antenna for the handy and currently use satscape for pass prediction which i find very good with voice prompts telling me off sats in range.
> Â
>
> _____
> To: Wouxun_KG-UVD1@ yahoogroups. com
> From: k8sar@hotmail. com
> Date: Tue, 15 Jun 2010 00:36:03 +0000
> Subject: [Wouxun_KG-UVD1] Re: New Group Member
>

> Â
> Have used 3 versions of the KG-uvd1 for AMSAT use. As good, and in some instances slightly better, than my Yaesu VX-7r. Programed channels for most of the U/V birds are included in the file section on this site. As to antenna I have worked a few contacts with the rubber duck but most all contacts have been through the Elk log periodic handheld. While just operating for a couple years on and off we have somewhere around 75-80 grids worked along with approx 30 states (US).
> Each bird is programed with 5 split channels (AO-27 & SO-50 share same frequencies) from acquisition of signal(AOS) thru 2, Mid-pass, 3 and Loss of signal (LOS). Each receive channel is 5 khz spread with the same tx frequency on all 5 channels. Numerous freeware programs out there to track the satellites, my favorite is Orbitron.
> You'll enjoy the fun of working part of the world with 5 watts thru an orbiting bird up 400 miles.....can be addicting.
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> 73, Steve
> --- In Wouxun_KG-UVD1@ yahoogroups. com, Adrian Bray <adrian.m3onl@ ...> wrote:
> >
> >
> > Hello to all,
> >
> > Interesting group and found myself reading thru a lot of the questions & answers posted here and found answers to 3 questions i was going to post myself.
> >
> > I wonder how many of you are using these radio's for satellite coms which is what i intend to use mine for (i have the kg-uvd1p model), would like to hear a few opinions from users as to how well the wouxon operates for the sats and what antenna your using to achieve sat contacts.
> >
> >
> >
> > Adrian
> > M3ONL
> >
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> > http://clk.atdmt. com/UKM/go/ 195013117/ direct/01/
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> Get a free e-mail account with Hotmail. Sign-up now.
>

1223. RE: [Wouxun_KG-UVD1] Re: New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 18:27:32 UTC
From: Adrian Bray
Topic: 1210 Message: 1223

Orbitron is good for prediction but i prefer satscape because i can be doing something else on the pc whilst satscape is working on my taskbar and be alerted by voice to any passes due. Also looking for good prediction software for a netbook running windows ce for portable use, if anybody knows of any good prediction software for the ce id appreciate you letting me know abt it.

Also if anybody knows where i can purchase a speaker mic which has the duck antenna connected to the mic for the wouxon rig then agn id appreciate you letting me know.

To: Wouxun_KG-UVD1@yahoogroups.com
From: jl_wilkerson@...
Date: Tue, 15 Jun 2010 10:16:46 -0700
Subject: Re: [Wouxun_KG-UVD1] Re: New Group Member

I just go to amsat.org and use the predictor there.
We'll see what happens if today's passes are close enough.

From: Ted Seifert Jr <rjsnaht@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, June 15, 2010 1:02:56 PM
Subject: Re: [Wouxun_KG-UVD1] Re: New Group Member

As suggested below I downloaded Orbitron. Seems like a good program but I haven't figured out how to find any of the amatuer sats like AO-51, 27, SO-50, etc.

They don't appear on the sat list on the right of the screen.

Somethiong I shoulf know or shall I RTFM?

Thanx, Ted K2TJR

_____
http://clk.atdmt.com/UKM/go/195013117/direct/01/

1224. Re: [Wouxun_KG-UVD1] Re: New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 18:46:50 UTC
From: Ted Seifert Jr
Topic: 1210 Message: 1224

Thanx! I loaded "all" but i'll single out the amateurs and try again.

Good Info! K2TJR

From: Steve <k8sar@hotmail.com>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, June 15, 2010 11:22:21 AM
Subject: [Wouxun_KG-UVD1] Re: New Group Member

Go to the button labeled Load TLE located right below the satelitte listing....at the next box simply click on the "amateur" list and the program will download the Kepler elements for the amateur group of "birds". Once you do that you should see AO-27, AO-51, SO-50, HO-68 & SO-67 (both in process of commissioning). You then click on which of this group you want to track. You will need to set your location (lat and lon)to get accurate path predictions.
I enjoy Orbitron as I can download a couple weeks predictions, edit out those 2AM passes (smile) and print the complete listing for daily reference. An edited print out with 4 pages to the printed sheet will generally cover 10-12 days of passes.

73, Steve

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> As suggested below I downloaded Orbitron. Seems like a good program but I haven't figured out how to find any of the amatuer sats like AO-51, 27,Â SO-50,Â etc.
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> Thanx, Ted K2TJR
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> ---
> From: Adrian Bray <adrian.m3onl@...>
> To: wouxun_kg-uvd1@yahoogroups.com
> Sent: Tue, June 15, 2010 1:56:18 AM
> Subject: RE: [Wouxun_KG-UVD1] Re: New Group Member
>
> Â
> Thanks for your replies guys, i'm knew to sat comms and looking forward to using this radio to achieve some contacts thru the birds...contemplati ng homebrewing a dualband arrow antenna for the handy and currently use satscape for pass prediction which i find very good

with voice prompts telling me off sats in range.
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> _____
> To: Wouxun_KG-UVD1@ yahoogroups. com
> From: k8sar@hotmail. com
> Date: Tue, 15 Jun 2010 00:36:03 +0000
> Subject: [Wouxun_KG-UVD1] Re: New Group Member
>
> Â
> Have used 3 versions of the KG-uvd1 for AMSAT use. As good, and in some instances slightly better, than my Yaesu VX-7r. Programed channels for most of the U/V birds are included in the file section on this site. As to antenna I have worked a few contacts with the rubber duck but most all contacts have been through the Elk log periodic handheld. While just operating for a couple years on and off we have somewhere around 75-80 grids worked along with approx 30 states (US).
> Each bird is programed with 5 split channels (AO-27 & SO-50 share same frequencies) from acquisition of signal(AOS) thru 2, Mid-pass, 3 and Loss of signal (LOS). Each receive channel is 5 khz spread with the same tx frequency on all 5 channels. Numerous freeware programs out there to track the satellites, my favorite is Orbitron.
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> --- In Wouxun_KG-UVD1@ yahoogroups. com, Adrian Bray <adrian.m3onl@ ...> wrote:
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> >
> > Hello to all,
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> > Interesting group and found myself reading thru a lot of the questions & answers posted here and found answers to 3 questions i was going to post myself.
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> > I wonder how many of you are using these radio's for satellite coms which is what i intend to use mine for (i have the kg-uvd1p model), would like to hear a few opinions from users as to how well the wouxon operates for the sats and what antenna your using to achieve sat contacts.
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> >
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> > Adrian
> > M3ONL
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> > _____ _____ _____ _____ _____ _____ –
> > http://clk.atdmt. com/UKM/go/ 195013117/ direct/01/
> >
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> _____
> Get a free e-mail account with Hotmail. Sign-up now.
>

1225. Re: [Wouxun_KG-UVD1] Re: New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 18:58:57 UTC
From: Ted Seifert Jr
Topic: 1210 Message: 1225

I see now! From the "two line files".

Very cool, I may just spend the summer trying this out Thanx!

K2TJr

From: Steve <k8sar@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, June 15, 2010 11:22:21 AM
Subject: [Wouxun_KG-UVD1] Re: New Group Member

Go to the button labeled Load TLE located right below the satelitte listing....at the next box simply click on the "amateur" list and the program will download the Kepler elements for the amateur group of "birds". Once you do that you should see AO-27, AO-51, SO-50, HO-68 & SO-67 (both in process of commissioning). You then click on which of this group you want to track. You will need to set your location (lat and lon)to get accurate path predictions.
I enjoy Orbitron as I can download a couple weeks predictions, edit out those 2AM passes (smile) and print the complete listing for daily reference. An edited print out with 4 pages to the printed sheet will generally cover 10-12 days of passes.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, Ted Seifert Jr <rjsnaht@...> wrote:
>
> As suggested below I downloaded Orbitron. Seems like a good program but I haven't figured out how to find any of the amatuer sats like AO-51, 27,Â SO-50,Â etc.
>
> They don't appear on the sat list on the right of the screen.
>
> Somethiong I shoulf know or shall I RTFM?
>
> Thanx, Ted K2TJR
>
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>
>
> ---
> From: Adrian Bray <adrian.m3onl@...>
> To: wouxun_kg-uvd1@yahoogroups.com
> Sent: Tue, June 15, 2010 1:56:18 AM
> Subject: RE: [Wouxun_KG-UVD1] Re: New Group Member
>
> Â
> Thanks for your replies guys, i'm knew to sat comms and looking forward to using this

radio to achieve some contacts thru the birds...contemplati ng homebrewing a dualband arrow antenna for the handy and currently use satscape for pass prediction which i find very good with voice prompts telling me off sats in range.
> Â
>
> _____
> To: Wouxun_KG-UVD1@ yahoogroups. com
> From: k8sar@hotmail. com
> Date: Tue, 15 Jun 2010 00:36:03 +0000
> Subject: [Wouxun_KG-UVD1] Re: New Group Member
>
> Â
> Have used 3 versions of the KG-uvd1 for AMSAT use. As good, and in some instances slightly better, than my Yaesu VX-7r. Programed channels for most of the U/V birds are included in the file section on this site. As to antenna I have worked a few contacts with the rubber duck but most all contacts have been through the Elk log periodic handheld. While just operating for a couple years on and off we have somewhere around 75-80 grids worked along with approx 30 states (US).
> Each bird is programed with 5 split channels (AO-27 & SO-50 share same frequencies) from acquisition of signal(AOS) thru 2, Mid-pass, 3 and Loss of signal (LOS). Each receive channel is 5 khz spread with the same tx frequency on all 5 channels. Numerous freeware programs out there to track the satellites, my favorite is Orbitron.
> You'll enjoy the fun of working part of the world with 5 watts thru an orbiting bird up 400 miles.....can be addicting.
>
> 73, Steve
> --- In Wouxun_KG-UVD1@ yahoogroups. com, Adrian Bray <adrian.m3onl@ ...> wrote:
> >
> >
> > Hello to all,
> >
> > Interesting group and found myself reading thru a lot of the questions & answers posted here and found answers to 3 questions i was going to post myself.
> >
> > I wonder how many of you are using these radio's for satellite coms which is what i intend to use mine for (i have the kg-uvd1p model), would like to hear a few opinions from users as to how well the wouxon operates for the sats and what antenna your using to achieve sat contacts.
> >
> >
> >
> > Adrian
> > M3ONL
> >
> > _____ _____ _____ _____ _____ _____ _
> > http://clk.atdmt. com/UKM/go/ 195013117/ direct/01/
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> Get a free e-mail account with Hotmail. Sign-up now.
>

1226. Re: New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 20:52:27 UTC
From: Steve
Topic: 1210 Message: 1226

Check out http://www.prymestore.com/shop/catalog/spm-3100a-3100e-antenna-speaker-microphones/spm-3101e12n-antenna-mic-fits-2-pin-kenwood-relm--bk-and-hyt-tc-268368270370268s368s-side-connector.-743.html.
Not sure if antenna connection would work but the Kenwood 2 prong mic plugs work with the KG-uvd1's.

Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> Orbitron is good for prediction but i prefer satscape because i can be doing something else on the pc whilst satscape is working on my taskbar and be alerted by voice to any passes due. Also looking for good prediction software for a netbook running windows ce for portable use, if anybody knows of any good prediction software for the ce id appreciate you letting me know abt it.
>
> Also if anybody knows where i can purchase a speaker mic which has the duck antenna connected to the mic for the wouxon rig then agn id appreciate you letting me know.
>
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>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: jl_wilkerson@...
> Date: Tue, 15 Jun 2010 10:16:46 -0700
> Subject: Re: [Wouxun_KG-UVD1] Re: New Group Member
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>
> I just go to amsat.org and use the predictor there.
> We'll see what happens if today's passes are close enough.
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>
> From: Ted Seifert Jr <rjsnaht@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tue, June 15, 2010 1:02:56 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: New Group Member

>
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>
> As suggested below I downloaded Orbitron. Seems like a good program but I haven't figured out how to find any of the amatuer sats like AO-51, 27, SO-50, etc.
>
> They don't appear on the sat list on the right of the screen.
>
> Somethiong I shoulf know or shall I RTFM?
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> Thanx, Ted K2TJR
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> http://clk.atdmt.com/UKM/go/195013117/direct/01/
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1227. Re: New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 21:08:36 UTC
From: jwheatleyus
Topic: 1210 Message: 1227

This one looks like it would work. The really short antenna is probably not as effective as the factory antenna.
http://www.prymestore.com/shop/catalog/spm-3100a-3100e-antenna-speaker-microphones/spm-3101e12n-antenna-mic-fits-2-pin-kenwood-relm--bk-and-hyt-tc-268368270370268s368s-side-connector.-743.html

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@...> wrote:
>
> Check out http://www.prymestore.com/shop/catalog/spm-3100a-3100e-antenna-speaker-microphones/spm-3101e12n-antenna-mic-fits-2-pin-kenwood-relm--bk-and-hyt-tc-268368270370268s368s-side-connector.-743.html.
> Not sure if antenna connection would work but the Kenwood 2 prong mic plugs work with the KG-uvd1's.
>
> Steve
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@> wrote:
> >
> >
> > Orbitron is good for prediction but i prefer satscape because i can be doing something else on the pc whilst satscape is working on my taskbar and be alerted by voice to any passes due. Also looking for good prediction software for a netbook running windows ce for portable use, if anybody knows of any good prediction software for the ce id appreciate you letting me know abt it.
> >
> > Also if anybody knows where i can purchase a speaker mic which has the duck antenna connected to the mic for the wouxon rig then agn id appreciate you letting me know.
> >
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> >
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > From: jl_wilkerson@
> > Date: Tue, 15 Jun 2010 10:16:46 -0700
> > Subject: Re: [Wouxun_KG-UVD1] Re: New Group Member
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> >
> > I just go to amsat.org and use the predictor there.
> > We'll see what happens if today's passes are close enough.

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> >
> > From: Ted Seifert Jr <rjsnaht@>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Tue, June 15, 2010 1:02:56 PM
> > Subject: Re: [Wouxun_KG-UVD1] Re: New Group Member
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> >
> > As suggested below I downloaded Orbitron. Seems like a good program but I haven't figured out how to find any of the amatuer sats like AO-51, 27, SO-50, etc.
> >
> > They don't appear on the sat list on the right of the screen.
> >
> > Somethiong I shoulf know or shall I RTFM?
> >
> > Thanx, Ted K2TJR
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> > http://clk.atdmt.com/UKM/go/195013117/direct/01/
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1228. Re: New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 22:55:56 UTC
From: Steve
Topic: 1210 Message: 1228

If I read it right the antenna is not included opening the question of what connection is available....too good to be true is is the same SMA connection as the stock antenna.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> This one looks like it would work. The really short antenna is probably not as effective as the factory antenna.
> http://www.prymestore.com/shop/catalog/spm-3100a-3100e-antenna-speaker-microphones/spm-3101e12n-antenna-mic-fits-2-pin-kenwood-relm--bk-and-hyt-tc-268368270370268s368s-side-connector.-743.html
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@> wrote:
> >
> > Check out http://www.prymestore.com/shop/catalog/spm-3100a-3100e-antenna-speaker-microphones/spm-3101e12n-antenna-mic-fits-2-pin-kenwood-relm--bk-and-hyt-tc-268368270370268s368s-side-connector.-743.html.
> > Not sure if antenna connection would work but the Kenwood 2 prong mic plugs work with the KG-uvd1's.
> >
> > Steve
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@> wrote:
> > >
> > >
> > > Orbitron is good for prediction but i prefer satscape because i can be doing something else on the pc whilst satscape is working on my taskbar and be alerted by voice to any passes due. Also looking for good prediction software for a netbook running windows ce for portable use, if anybody knows of any good prediction software for the ce id appreciate you letting me know abt it.
> > >
> > > Also if anybody knows where i can purchase a speaker mic which has the duck antenna connected to the mic for the wouxon rig then agn id appreciate you letting me know.
> > >
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> > >
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > From: jl_wilkerson@
> > > Date: Tue, 15 Jun 2010 10:16:46 -0700
> > > Subject: Re: [Wouxun_KG-UVD1] Re: New Group Member
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> > >
> > > I just go to amsat.org and use the predictor there.
> > > We'll see what happens if today's passes are close enough.
> > >
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> > >
> > > From: Ted Seifert Jr <rjsnaht@>
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Sent: Tue, June 15, 2010 1:02:56 PM
> > > Subject: Re: [Wouxun_KG-UVD1] Re: New Group Member
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> > >
> > > As suggested below I downloaded Orbitron. Seems like a good program but I haven't figured out how to find any of the amatuer sats like AO-51, 27, SO-50, etc.
> > >
> > > They don't appear on the sat list on the right of the screen.
> > >
> > > Somethiong I shoulf know or shall I RTFM?
> > >
> > > Thanx, Ted K2TJR
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> > > http://clk.atdmt.com/UKM/go/195013117/direct/01/
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1229. Re: New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-15 23:08:02 UTC
From: jwheatleyus
Topic: 1210 Message: 1229

I have not used one of these so not an expert. Looking at the picture of the antenna port is appears to be a SMA Male, same as the radio.
I use a HT daily in the winter working at a ski area and have not had any need for a mic mounted antenna. I do use a speaker mic but leave the antenna on the radio.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@...> wrote:
>
> If I read it right the antenna is not included opening the question of what connection is available....too good to be true is is the same SMA connection as the stock antenna.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > This one looks like it would work. The really short antenna is probably not as effective as the factory antenna.
> > http://www.prymestore.com/shop/catalog/spm-3100a-3100e-antenna-speaker-microphones/spm-3101e12n-antenna-mic-fits-2-pin-kenwood-relm--bk-and-hyt-tc-268368270370268s368s-side-connector.-743.html
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@> wrote:
> > >
> > > Check out http://www.prymestore.com/shop/catalog/spm-3100a-3100e-antenna-speaker-microphones/spm-3101e12n-antenna-mic-fits-2-pin-kenwood-relm--bk-and-hyt-tc-268368270370268s368s-side-connector.-743.html.
> > > Not sure if antenna connection would work but the Kenwood 2 prong mic plugs work with the KG-uvd1's.
> > >
> > > Steve
> > >
> > > --- In Wouxun_KG-UVD1@...m, Adrian Bray <adrian.m3onl@> wrote:
> > > >
> > > >
> > > > Orbitron is good for prediction but i prefer satscape because i can be doing something else on the pc whilst satscape is working on my taskbar and be alerted by voice to any passes due. Also looking for good prediction software for a netbook running windows ce for portable use, if anybody knows of any good prediction software for the ce id appreciate you letting me know abt it.
> > > >
> > > > Also if anybody knows where i can purchase a speaker mic which has the duck antenna connected to the mic for the wouxon rig then agn id appreciate you letting me know.
> > > >
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> > > >
> > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > From: jl_wilkerson@
> > > > Date: Tue, 15 Jun 2010 10:16:46 -0700
> > > > Subject: Re: [Wouxun_KG-UVD1] Re: New Group Member
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> > > >
> > > > I just go to amsat.org and use the predictor there.
> > > > We'll see what happens if today's passes are close enough.
> > > >
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> > > >
> > > > From: Ted Seifert Jr <rjsnaht@>
> > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > Sent: Tue, June 15, 2010 1:02:56 PM
> > > > Subject: Re: [Wouxun_KG-UVD1] Re: New Group Member
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> > > >
> > > > As suggested below I downloaded Orbitron. Seems like a good program but I haven't
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> > > > They don't appear on the sat list on the right of the screen.
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> > > > Somethiong I shoulf know or shall I RTFM?
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> > > > Thanx, Ted K2TJR
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> > > > http://clk.atdmt.com/UKM/go/195013117/direct/01/
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1230. Re: New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 00:18:46 UTC
From: Steve
Topic: 1210 Message: 1230

Here's a better deal..... http://www.409shop.com/409shop_product.php?id=103752

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I have not used one of these so not an expert. Looking at the picture of the antenna port is appears to be a SMA Male, same as the radio.
> I use a HT daily in the winter working at a ski area and have not had any need for a mic mounted antenna. I do use a speaker mic but leave the antenna on the radio.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@> wrote:
> >
> > If I read it right the antenna is not included opening the question of what connection is available....too good to be true is is the same SMA connection as the stock antenna.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > >
> > > This one looks like it would work. The really short antenna is probably not as effective as the factory antenna.
> > > http://www.prymestore.com/shop/catalog/spm-3100a-3100e-antenna-speaker-microphones/spm-3101e12n-antenna-mic-fits-2-pin-kenwood-relm--bk-and-hyt-tc-268368270370268s368s-side-connector.-743.html
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@> wrote:
> > > >
> > > > Check out http://www.prymestore.com/shop/catalog/spm-3100a-3100e-antenna-speaker-microphones/spm-3101e12n-antenna-mic-fits-2-pin-kenwood-relm--bk-and-hyt-tc-268368270370268s368s-side-connector.-743.html.
> > > > Not sure if antenna connection would work but the Kenwood 2 prong mic plugs work with the KG-uvd1's.
> > > >
> > > > Steve
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@> wrote:
> > > > >
> > > > >
> > > > > Orbitron is good for prediction but i prefer satscape because i can be doing something else on the pc whilst satscape is working on my taskbar and be alerted by voice to any passes due. Also looking for good prediction software for a netbook running windows ce for portable use, if anybody knows of any good prediction software for the ce id appreciate you letting me know abt it.
> > > > >
> > > > > Also if anybody knows where i can purchase a speaker mic which has the duck antenna connected to the mic for the wouxon rig then agn id appreciate you letting me know.

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> > > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > > From: jl_wilkerson@
> > > > > Date: Tue, 15 Jun 2010 10:16:46 -0700
> > > > > Subject: Re: [Wouxun_KG-UVD1] Re: New Group Member
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> > > > >
> > > > > I just go to amsat.org and use the predictor there.
> > > > > We'll see what happens if today's passes are close enough.
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> > > > >
> > > > > From: Ted Seifert Jr <rjsnaht@>
> > > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > > Sent: Tue, June 15, 2010 1:02:56 PM
> > > > > Subject: Re: [Wouxun_KG-UVD1] Re: New Group Member
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> > > > > As suggested below I downloaded Orbitron. Seems like a good program but I haven't figured out how to find any of the amatuer sats like AO-51, 27, SO-50, etc.
> > > > >
> > > > > They don't appear on the sat list on the right of the screen.
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> > > > > Somethiong I shoulf know or shall I RTFM?
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> > > > > Thanx, Ted K2TJR
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1231. Re: New Group Member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 00:59:57 UTC
From: jwheatleyus
Topic: 1210 Message: 1231

You are correct- that is a better deal. I bought my radio from 409 and had good service and quick shipping from Hong Kong with tracking.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@...> wrote:
>
> Here's a better deal..... http://www.409shop.com/409shop_product.php?id=103752
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > I have not used one of these so not an expert. Looking at the picture of the antenna port is appears to be a SMA Male, same as the radio.
> > I use a HT daily in the winter working at a ski area and have not had any need for a mic mounted antenna. I do use a speaker mic but leave the antenna on the radio.
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@> wrote:
> > >
> > > If I read it right the antenna is not included opening the question of what connection is available....too good to be true is is the same SMA connection as the stock antenna.
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > > >
> > > > This one looks like it would work. The really short antenna is probably not as effective as the factory antenna.
> > > > http://www.prymestore.com/shop/catalog/spm-3100a-3100e-antenna-speaker-microphones/spm-3101e12n-antenna-mic-fits-2-pin-kenwood-relm--bk-and-hyt-tc-268368270370268s368s-side-connector.-743.html
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@> wrote:
> > > > >
> > > > > Check out http://www.prymestore.com/shop/catalog/spm-3100a-3100e-antenna-speaker-microphones/spm-3101e12n-antenna-mic-fits-2-pin-kenwood-relm--bk-and-hyt-tc-2683682703702 68s368s-side-connector.-743.html.
> > > > > Not sure if antenna connection would work but the Kenwood 2 prong mic plugs work with the KG-uvd1's.
> > > > >
> > > > > Steve
> > > > >
> > > > > --- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@> wrote:
> > > > > >
> > > > > >
> > > > > > Orbitron is good for prediction but i prefer satscape because i can be doing something else on the pc whilst satscape is working on my taskbar and be alerted by voice

to any passes due. Also looking for good prediction software for a netbook running windows ce for portable use, if anybody knows of any good prediction software for the ce id appreciate you letting me know abt it.
> > > > > >
> > > > > > Also if anybody knows where i can purchase a speaker mic which has the duck antenna connected to the mic for the wouxon rig then agn id appreciate you letting me know.
> > > > > >
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> > > > > >
> > > > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > > > From: jl_wilkerson@
> > > > > > Date: Tue, 15 Jun 2010 10:16:46 -0700
> > > > > > Subject: Re: [Wouxun_KG-UVD1] Re: New Group Member
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> > > > > > I just go to amsat.org and use the predictor there.
> > > > > > We'll see what happens if today's passes are close enough.
> > > > > >
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> > > > > >
> > > > > > From: Ted Seifert Jr <rjsnaht@>
> > > > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > > > Sent: Tue, June 15, 2010 1:02:56 PM
> > > > > > Subject: Re: [Wouxun_KG-UVD1] Re: New Group Member
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> > > > > > As suggested below I downloaded Orbitron. Seems like a good program but I haven't figured out how to find any of the amatuer sats like AO-51, 27, SO-50, etc.
> > > > > >
> > > > > > They don't appear on the sat list on the right of the screen.
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> > > > > > Somethiong I shoulf know or shall I RTFM?
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> > > > > > Thanx, Ted K2TJR
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1232. great little radio!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 03:46:51 UTC
From: amie_noel
Topic: 1232 Message: 1232

This is one nice little radio! How could one not enjoy it:) I use mine when I need a little more get up and go over the VX3. The battery last a good amount of time too! Programming is a breeze. It is a lot easier to work and program than any radio I have. :) Amie N9OXO

1233. Another happy owner

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 05:49:13 UTC
From: fluidsystems
Topic: 1233 Message: 1233

G'day all. My KG arrived yesterday ... along with a bunch of extra's (spkr/mic, battery, dual charger, serial cable, case, etc). Thanks to VK (whoever you are) for the .tw files in the groups file area, I had the 40UHF CB channels programmed and running in under 3 minutes. Brilliant!

I'm not a Ham (although a foundation licence is probably on the cards now), just needed a UHF for the Discovery, and with our channel assignemts due to change Jan'2011, buying a fixed in car radio for 6 months use was not on. This unit can be reprogrammed when the change comes without any drama's, and we'll do an in car set later when we go to 80 channels.

For $130AUD for the radio it's a no brainer. Works brilliantly. What more could you ask for ?.

It's fun to listen in on the other frequencies, and being between 2 ports, the VHF Marine frequencies in the same set as the UHF CB bands is great.

Thanks for all the info posted up so far. It made the choice of this little radio an easy one, along with the reccomendations of some folks from a Land Rover forum I participate on, who also use and hight reccomend the unit.

Just fyi ... I'm running Vista Business on the laptop. Used the serial cable. Didn't even have to assign the COM port. Just plugged the cable into the laptop & radio, started the programming software, loaded the required .tw file, turned the radio on, uploaded to the radio and job's done. Very very easy.

Regz from Down Under
Kev..

1234. KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 19:19:06 UTC
From: kc9hdp
Topic: 1234 Message: 1234

I have download the software to program this from the Wouxun site (www.wouxun.com) and it is ver 1.15 dated 2010-5-29. any changel that I do not put a frequency in or if I leave out a transmit frequency it auto fills them in with 136.174.

How than can I set a receive only station and also not have to program all of the chanels.

Larry
KC9HDP

1235. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 19:39:36 UTC
From: John Wilkerson
Topic: 1234 Message: 1235

Delete the auto filled frequency, thus leaving it blank. You will be set.

----- Original Message ----
> From: kc9hdp <kc9hdp@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wed, June 16, 2010 3:19:06 PM
> Subject: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
> I have download the software to program this from the Wouxun site (> target="_blank" href="http://www.wouxun.com">www.wouxun.com) and it is ver
> 1.15 dated 2010-5-29. any changel that I do not put a frequency in or if I
> leave out a transmit frequency it auto fills them in with 136.174.

How
> than can I set a receive only station and also not have to program all of the
> chanels.

Larry
KC9HDP

1236. Re: [Wouxun_KG-UVD1] great little radio!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 19:42:46 UTC
From: John Wilkerson
Topic: 1232 Message: 1236

Hey, glad you like yours.. I have two :) I have 2 local friends who also have one... they are catching on
73 John KD8DVR

----- Original Message ----
> From: amie_noel <mshadow64@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tue, June 15, 2010 11:46:51 PM
> Subject: [Wouxun_KG-UVD1] great little radio!!!
>
> This is one nice little radio! How could one not enjoy it:) I use mine when I
> need a little more get up and go over the VX3. The battery last a good amount of
> time too! Programming is a breeze. It is a lot easier to work and program than
> any radio I have. :) Amie
> N9OXO

1237. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 20:07:12 UTC
From: Larry Worthington
Topic: 1234 Message: 1237

I have them blank in the software as soon as I hit the send to radio they
auto fill in with the 136.174 or if I save the file they fill in to 136.174
(Any place there is a blank freg. it fills in with 136.174)

Larry
KC9HDP

On Wed, Jun 16, 2010 at 2:39 PM, John Wilkerson <jl_wilkerson@...>wrote:

>
>
> Delete the auto filled frequency, thus leaving it blank. You will be set.
>
>
> ----- Original Message ----
> > From: kc9hdp <kc9hdp@gmail.com <kc9hdp%40gmail.com>>
> > To: Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>
> > Sent: Wed, June 16, 2010 3:19:06 PM
> > Subject: [Wouxun_KG-UVD1] KG-UD1P Programing question
> >
> > I have download the software to program this from the Wouxun site (>
> target="_blank" href="http://www.wouxun.com">www.wouxun.com) and it is ver
>
> > 1.15 dated 2010-5-29. any changel that I do not put a frequency in or if
> I
> > leave out a transmit frequency it auto fills them in with 136.174.
>
> How
> > than can I set a receive only station and also not have to program all of
> the
> > chanels.
>
> Larry
> KC9HDP
>
>
>

1238. Re: [Wouxun_KG-UVD1] great little radio!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 20:08:31 UTC
From: Larry Worthington
Topic: 1232 Message: 1238

They are great radios I am just haveing the fun with programing.

Larry
KC9HDP

On Wed, Jun 16, 2010 at 2:42 PM, John Wilkerson <jl_wilkerson@...>wrote:

>
>
> Hey, glad you like yours.. I have two :) I have 2 local friends who also
> have one... they are catching on
> 73 John KD8DVR
>
>
> ----- Original Message ----
> > From: amie_noel <mshadow64@... <mshadow64%40hughes.net>>
> > To: Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>
> > Sent: Tue, June 15, 2010 11:46:51 PM
> > Subject: [Wouxun_KG-UVD1] great little radio!!!
> >
> > This is one nice little radio! How could one not enjoy it:) I use mine
> when I
> > need a little more get up and go over the VX3. The battery last a good
> amount of
> > time too! Programming is a breeze. It is a lot easier to work and program
> than
> > any radio I have. :) Amie
> > N9OXO
>
>
>

1239. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 20:18:22 UTC
From: John Wilkerson
Topic: 1234 Message: 1239

Odd. Make sure you have downloaded the latest version. It's here in the files section. Also, make sure you fill in your frequencies in tha "channel message" section. It should work flawlessly. After the RX field, it will highlight the TX field in blue.. just delete and go on. A blank TX field inhibits the transmitter.

>
>From: Larry Worthington <kc9hdp@gmail.com>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Wed, June 16, 2010 4:07:12 PM
>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>
>
>I have them blank in the software as soon as I hit the send to radio they auto fill in with the 136.174 or if I save the file they fill in to 136.174 (Any place there is a blank freg. it fills in with 136.174)
>

1240. Re: [Wouxun_KG-UVD1] great little radio!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 20:18:47 UTC
From: John Wilkerson
Topic: 1232 Message: 1240

You'll get it

>
>From: Larry Worthington <kc9hdp@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Wed, June 16, 2010 4:08:31 PM
>Subject: Re: [Wouxun_KG-UVD1] great little radio!!!
>
>
>
>
>They are great radios I am just haveing the fun with programing.
>

1241. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 20:25:59 UTC
From: Larry Worthington
Topic: 1234 Message: 1241

The ones in the file section of the group are older than the one I downloaded from www.wouxun.com that is the latest ver V1.15 it is also the latest upladed to the files section of this group. I wonder if I should try V1.12 that is the next older ver in the files section.

Larry
KC9HDP

On Wed, Jun 16, 2010 at 3:18 PM, John Wilkerson <jl_wilkerson@...>wrote:

>
>
> Odd. Make sure you have downloaded the latest version. It's here in the
> files section. Also, make sure you fill in your frequencies in tha "channel
> message" section. It should work flawlessly. After the RX field, it will
> highlight the TX field in blue.. just delete and go on. A blank TX field
> inhibits the transmitter.
>
>
> *From:* Larry Worthington <kc9hdp@gmail.com>
>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Wed, June 16, 2010 4:07:12 PM
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>
> I have them blank in the software as soon as I hit the send to radio they
> auto fill in with the 136.174 or if I save the file they fill in to 136.174
> (Any place there is a blank freg. it fills in with 136.174)
>
>
>
>

1242. programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 20:37:48 UTC
From: karl_pfaff
Topic: 1242 Message: 1242

I can't program using Windows 7. I downloaded the Windows 7 drivers. It keeps writing channel 2 over and over. Help!

1243. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 20:46:07 UTC
From: John Wilkerson
Topic: 1234 Message: 1243

V1.15 is the latest, unless they have updated in the last week or so. I uploaded 1.15 here. Always use the latest.

>
>From: Larry Worthington <kc9hdp@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Wed, June 16, 2010 4:25:59 PM
>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>
>
>The ones in the file section of the group are older than the one I downloaded from www.wouxun.com that is the latest ver V1.15 it is also the latest upladed to the files section of this group. I wonder if I should try V1.12 that is the next older ver in the files section.
>

1244. Re: [Wouxun_KG-UVD1] programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 20:48:17 UTC
From: John Wilkerson
Topic: 1242 Message: 1244

Very odd.. I have Win7 64 bit and have had no problems.

----- Original Message ----
> From: karl_pfaff <karl_pfaff@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wed, June 16, 2010 4:37:48 PM
> Subject: [Wouxun_KG-UVD1] programming
>
> I can't program using Windows 7. I downloaded the Windows 7 drivers. It keeps
> writing channel 2 over and over.
> Help!

1245. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 21:16:05 UTC
From: Larry Worthington
Topic: 1234 Message: 1245

Well V1.15 is the ver that keeps putiing in the 136.174 frequency when I
write to the radio or save the file to disk. I am using the 9 pin serial
cable with a windows 98 lap top that I use to program all of my radios with.
Larry
KC9HDP

On Wed, Jun 16, 2010 at 3:46 PM, John Wilkerson <jl_wilkerson@att.net>wrote:

>
> V1.15 is the latest, unless they have updated in the last week or so. I
> uploaded 1.15 here. Always use the latest.
>
>
>
>
> *From:* Larry Worthington <kc9hdp@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Wed, June 16, 2010 4:25:59 PM
>
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>
> The ones in the file section of the group are older than the one I
> downloaded from www.wouxun.com that is the latest ver V1.15 it is also the
> latest upladed to the files section of this group. I wonder if I should try
> V1.12 that is the next older ver in the files section.
>
>
>
>

1246. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 21:28:35 UTC
From: Ted Seifert Jr
Topic: 1234 Message: 1246

Make sure you set the parameters that you want on the second tab called "useable function" in the programiming software.

If you don't it will default to whatever the low end is set at, in this case 136.174.

Worth a try. I had to change them just to get the frequencies I wanted programmed in.

Hope this make sense.

Ted K2TJR

From: Larry Worthington <kc9hdp@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wed, June 16, 2010 2:16:05 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Well V1.15 is the ver that keeps putiing in the 136.174 frequency when I write to the radio or save the file to disk. I am using the 9 pin serial cable with a windows 98 lap top that I use to program all of my radios with.

Larry
KC9HDP

On Wed, Jun 16, 2010 at 3:46 PM, John Wilkerson <jl_wilkerson@ att.net> wrote:

>V1.15 is the latest, unless they have updated in the last week or so. I uploaded 1.15 here. Always use the latest.
>
>
>
>>
>>From: Larry Worthington <kc9hdp@gmail. com>
>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>Sent: Wed, June 16, 2010 4:25:59 PM
>>
>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>
>>
>>
>>
>>The ones in the file section of the group are older than the one I downloaded from www.wouxun.com that is the latest ver V1.15 it is also the latest upladed to the files section of this group. I wonder if I should try V1.12 that is the next older ver in the files section.
>>

1247. Re: KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-16 21:36:21 UTC
From: jwheatleyus
Topic: 1234 Message: 1247

Just a wild guess- Try Munu 2 9 Reset ALL. If that doesn't work, do a new download, uninstall program and reinstall a new copy.

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> Odd. Make sure you have downloaded the latest version. It's here in the files section. Also, make sure you fill in your frequencies in tha "channel message" section. It should work flawlessly. After the RX field, it will highlight the TX field in blue.. just delete and go on. A blank TX field inhibits the transmitter.
>
>
> >
> >From: Larry Worthington <kc9hdp@...>
> >To: Wouxun_KG-UVD1@yahoogroups.com
> >Sent: Wed, June 16, 2010 4:07:12 PM
> >Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
> >
> >
> >
> >
> >I have them blank in the software as soon as I hit the send to radio they auto fill in with the 136.174 or if I save the file they fill in to 136.174 (Any place there is a blank freg. it fills in with 136.174)
> >
>

1248. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 01:46:41 UTC
From: Dan Ozbjrn
Topic: 1234 Message: 1248

To program the radio start with a new channel page file.

Enter RX frequency it will auto enter the frequency in the TX box press del key

TX frequency should disappear program other settings for channel the go to the next channel

I use RX only channels all the time and this is how i put them in

73

Dan

--- On Wed, 6/16/10, kc9hdp <kc9hdp@...> wrote:

From: kc9hdp <kc9hdp@...>
Subject: [Wouxun_KG-UVD1] KG-UD1P Programing question
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, June 16, 2010, 7:19 PM

I have download the software to program this from the Wouxun site (www.wouxun.com) and it is ver 1.15 dated 2010-5-29. any changel that I do not put a frequency in or if I leave out a transmit frequency it auto fills them in with 136.174.

How than can I set a receive only station and also not have to program all of the chanels.

Larry

KC9HDP

1249. can not download software from wouxoun web site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 02:43:21 UTC
From: fireftr27
Topic: 1249 Message: 1249

Hello, I am trying to get the programing software for the new radio from the company web site, and when I try to click on the download all i get is a line where you would normally get the hand with the finger?

When I tried it at work it did work? Also tried an older computer at home an windows xp machine and same thing I got the line? Wondering if the home computers have some thing blocking the download.

The other computer has windows 7 home.

Any and all help would be great!! I did get the software from work and it did install on the windows 7 machine just waiting for radio to show up!!

Also some of the other software downloads from the Wouxoun site do let me download them? I would like to get it to work.

Thanks Rick

1250. Re: can not download software from wouxoun web site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 02:49:02 UTC
From: jwheatleyus
Topic: 1249 Message: 1250

I had the same problem with the Wouxon site. I downloaded from the files on this site. Don''t know what the problem is with the factory download site. I have XP Home SP2.

--- In Wouxun_KG-UVD1@yahoogroups.com, "fireftr27" <fireftr27@...> wrote:
>
> Hello, I am trying to get the programing software for the new radio from the company web site, and when I try to click on the download all i get is a line where you would normally get the hand with the finger?
>
> When I tried it at work it did work? Also tried an older computer at home an windows xp machine and same thing I got the line? Wondering if the home computers have some thing blocking the download.
>
> The other computer has windows 7 home.
>
> Any and all help would be great!! I did get the software from work and it did install on the windows 7 machine just waiting for radio to show up!!
>
> Also some of the other software downloads from the Wouxoun site do let me download them? I would like to get it to work.
>
> Thanks Rick
>

1251. Re: can not download software from wouxoun web site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 03:11:15 UTC
From: fireftr27
Topic: 1249 Message: 1251

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I had the same problem with the Wouxon site. I downloaded from the files on this site. Don''t know what the problem is with the factory download site. I have XP Home SP2.
>

Thanks, just thought it was me:) still strange
>

1252. Re: can not download software from wouxoun web site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 06:13:58 UTC
From: keishazhang900
Topic: 1249 Message: 1252

http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,
There can download the programming software for wouxun radio, as well the USB driver for windows 7.
Best regards,

--- In Wouxun_KG-UVD1@yahoogroups.com, "fireftr27" <fireftr27@...> wrote:
>
> Hello, I am trying to get the programing software for the new radio from the company web site, and when I try to click on the download all i get is a line where you would normally get the hand with the finger?
>
> When I tried it at work it did work? Also tried an older computer at home an windows xp machine and same thing I got the line? Wondering if the home computers have some thing blocking the download.
>
> The other computer has windows 7 home.
>
> Any and all help would be great!! I did get the software from work and it did install on the windows 7 machine just waiting for radio to show up!!
>
> Also some of the other software downloads from the Wouxoun site do let me download them? I would like to get it to work.
>
> Thanks Rick
>

1253. Re: [Wouxun_KG-UVD1] Another happy owner

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 11:15:32 UTC
From: Lee Ryman
Topic: 1233 Message: 1253

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Hi Kev,

I've been eyeing this radio off for a while and joined the group to see
what other people thought of it, problems and solutions, etc.

I notice from your email address that you are another resident of the
Bay. I live on Wahgunyah Road. Would it be possible to take a look of
yours first hand? Who did you purchase it from? I'm tossing up between
this and other dual-banders such as the one by TYT. With the change to
the UHF CB band approaching I wasn't keen on purchasing a new Icom or
GME just now. I would also appreciate using it as a backup radio on the
boat.

Happy to converse offline if you like. I think I know Fluid Systems
around at the Taylors Beach commercial park there. Could I give you a call?

Regards,

Lee Ryman

On 16/06/2010 3:49 PM, fluidsystems wrote:
>
>
> G'day all. My KG arrived yesterday ... along with a bunch of extra's
> (spkr/mic, battery, dual charger, serial cable, case, etc). Thanks to
> VK (whoever you are) for the .tw files in the groups file area, I had
> the 40UHF CB channels programmed and running in under 3 minutes. Brilliant!
>
> I'm not a Ham (although a foundation licence is probably on the cards
> now), just needed a UHF for the Discovery, and with our channel
> assignemts due to change Jan'2011, buying a fixed in car radio for 6
> months use was not on. This unit can be reprogrammed when the change
> comes without any drama's, and we'll do an in car set later when we go
> to 80 channels.
>
> For $130AUD for the radio it's a no brainer. Works brilliantly. What
> more could you ask for ?.
>
> It's fun to listen in on the other frequencies, and being between 2
> ports, the VHF Marine frequencies in the same set as the UHF CB bands is
> great.
>
> Thanks for all the info posted up so far. It made the choice of this
> little radio an easy one, along with the reccomendations of some folks

> from a Land Rover forum I participate on, who also use and hight
> reccomend the unit.
>
> Just fyi ... I'm running Vista Business on the laptop. Used the serial
> cable. Didn't even have to assign the COM port. Just plugged the cable
> into the laptop & radio, started the programming software, loaded the
> required .tw file, turned the radio on, uploaded to the radio and job's
> done. Very very easy.
>
> Regz from Down Under
> Kev..
>
>

-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.4.7 (MingW32)
Comment: Using GnuPG with Mozilla - http://enigmail.mozdev.org/

iD8DBQFMGgPThbcFpQga0LARAhKbAJ9gL8nokuVqZWFiJxuvUnl8e/JeRQCdGqHi
qlE5X5tc/4Nk6Tj/S8mxzn0=
=Jg2L
-----END PGP SIGNATURE-----

1254. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 12:42:47 UTC
From: Larry Worthington
Topic: 1234 Message: 1254

I can not seem to find the setting you are talking about.

Larry
KC9HDP

On Wed, Jun 16, 2010 at 4:28 PM, Ted Seifert Jr <rjsnaht@...> wrote:

>
>
> Make sure you set the parameters that you want on the second tab called
> "useable function" in the programiming software.
>
> If you don't it will default to whatever the low end is set at, in this
> case 136.174.
>
> Worth a try. I had to change them just to get the frequencies I wanted
> programmed in.
>
> Hope this make sense.
>
> Ted K2TJR
>
> ------------------------------
> *From:* Larry Worthington <kc9hdp@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Wed, June 16, 2010 2:16:05 PM
>
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>
> Well V1.15 is the ver that keeps putiing in the 136.174 frequency when I
> write to the radio or save the file to disk. I am using the 9 pin serial
> cable with a windows 98 lap top that I use to program all of my radios with.
> Larry
> KC9HDP
>
> On Wed, Jun 16, 2010 at 3:46 PM, John Wilkerson <jl_wilkerson@ att.net<jl_wilkerson@...>
> > wrote:
>
>>
>> V1.15 is the latest, unless they have updated in the last week or so.
>> I uploaded 1.15 here. Always use the latest.
>>
>>
>>

>>
>> *From:* Larry Worthington <kc9hdp@gmail. com <kc9hdp@...>>
>> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
>> *Sent:* Wed, June 16, 2010 4:25:59 PM
>>
>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>
>>
>>
>> The ones in the file section of the group are older than the one I
>> downloaded from www.wouxun.com that is the latest ver V1.15 it is also
>> the latest upladed to the files section of this group. I wonder if I should
>> try V1.12 that is the next older ver in the files section.
>>
>>
>>
>
>
>

1255. Re: [Wouxun_KG-UVD1] Re: KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 12:44:18 UTC
From: Larry Worthington
Topic: 1234 Message: 1255

This happens even when I save the file to disk from a new file. I have uninstalled the software and reinstalled it and it still does it.

Larry

On Wed, Jun 16, 2010 at 4:36 PM, jwheatleyus <taoswheat@...> wrote:

>
>
> Just a wild guess- Try Munu 2 9 Reset ALL. If that doesn't work, do a new
> download, uninstall program and reinstall a new copy.
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> John Wilkerson <jl_wilkerson@...> wrote:
> >
> > Odd. Make sure you have downloaded the latest version. It's here in the
> files section. Also, make sure you fill in your frequencies in tha "channel
> message" section. It should work flawlessly. After the RX field, it will
> highlight the TX field in blue.. just delete and go on. A blank TX field
> inhibits the transmitter.
> >
> >
> > >
> > >From: Larry Worthington <kc9hdp@...>
>
> > >To: Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>
> > >Sent: Wed, June 16, 2010 4:07:12 PM
> > >Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
> > >
> > >
> > >
> > >
> > >I have them blank in the software as soon as I hit the send to radio
> they auto fill in with the 136.174 or if I save the file they fill in to
> 136.174 (Any place there is a blank freg. it fills in with 136.174)
> > >
> >
>
>
>

1256. Re: can not download software from wouxoun web site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 12:57:49 UTC
From: jwheatleyus
Topic: 1249 Message: 1256

That link does show the USB driver but NO download- The Download word is not active.

--- In Wouxun_KG-UVD1@yahoogroups.com, "keishazhang900" <keishazhang900@...> wrote:
>
> http://www.wouxun.com/down_01.asp?SortID=4&SortPath=0,4,
> There can download the programming software for wouxun radio, as well the USB driver for windows 7.
> Best regards,
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "fireftr27" <fireftr27@> wrote:
> >
> > Hello, I am trying to get the programing software for the new radio from the company web site, and when I try to click on the download all i get is a line where you would normally get the hand with the finger?
> >
> > When I tried it at work it did work? Also tried an older computer at home an windows xp machine and same thing I got the line? Wondering if the home computers have some thing blocking the download.
> >
> > The other computer has windows 7 home.
> >
> > Any and all help would be great!! I did get the software from work and it did install on the windows 7 machine just waiting for radio to show up!!
> >
> > Also some of the other software downloads from the Wouxoun site do let me download them? I would like to get it to work.
> >
> > Thanks Rick
> >
>

1257. Re: Another happy owner

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 13:13:14 UTC
From: fluidsystems
Topic: 1233 Message: 1257

G'day Lee ... got your email ... reply sent. Hear from you soon.

Kev..

--- In Wouxun_KG-UVD1@yahoogroups.com, Lee Ryman <lee.ryman@...> wrote:
>
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> Hi Kev,
>
> I've been eyeing this radio off for a while and joined the group to see
> what other people thought of it, problems and solutions, etc.
>
> I notice from your email address that you are another resident of the
> Bay. I live on Wahgunyah Road. Would it be possible to take a look of
> yours first hand? Who did you purchase it from? I'm tossing up between
> this and other dual-banders such as the one by TYT. With the change to
> the UHF CB band approaching I wasn't keen on purchasing a new Icom or
> GME just now. I would also appreciate using it as a backup radio on the
> boat.
>
> Happy to converse offline if you like. I think I know Fluid Systems
> around at the Taylors Beach commercial park there. Could I give you a call?
>
> Regards,
>
> Lee Ryman
>
> On 16/06/2010 3:49 PM, fluidsystems wrote:
> >
> >
> > G'day all. My KG arrived yesterday ... along with a bunch of extra's
> > (spkr/mic, battery, dual charger, serial cable, case, etc). Thanks to
> > VK (whoever you are) for the .tw files in the groups file area, I had
> > the 40UHF CB channels programmed and running in under 3 minutes. Brilliant!
> >
> > I'm not a Ham (although a foundation licence is probably on the cards
> > now), just needed a UHF for the Discovery, and with our channel
> > assignemts due to change Jan'2011, buying a fixed in car radio for 6
> > months use was not on. This unit can be reprogrammed when the change
> > comes without any drama's, and we'll do an in car set later when we go
> > to 80 channels.
> >
> > For $130AUD for the radio it's a no brainer. Works brilliantly. What

> > more could you ask for ?.
> >
> > It's fun to listen in on the other frequencies, and being between 2
> > ports, the VHF Marine frequencies in the same set as the UHF CB bands is
> > great.
> >
> > Thanks for all the info posted up so far. It made the choice of this
> > little radio an easy one, along with the reccomendations of some folks
> > from a Land Rover forum I participate on, who also use and hight
> > reccomend the unit.
> >
> > Just fyi ... I'm running Vista Business on the laptop. Used the serial
> > cable. Didn't even have to assign the COM port. Just plugged the cable
> > into the laptop & radio, started the programming software, loaded the
> > required .tw file, turned the radio on, uploaded to the radio and job's
> > done. Very very easy.
> >
> > Regz from Down Under
> > Kev..
> >
> >
>
> -----BEGIN PGP SIGNATURE-----
> Version: GnuPG v1.4.7 (MingW32)
> Comment: Using GnuPG with Mozilla - http://enigmail.mozdev.org/
>
> iD8DBQFMGgPThbcFpQga0LARAhKbAJ9gL8nokuVqZWFiJxuvUnl8e/JeRQCdGqHi
> qlE5X5tc/4Nk6Tj/S8mxzn0=
> =Jg2L
> -----END PGP SIGNATURE-----
>

1258. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 16:14:52 UTC
From: Ted Seifert Jr
Topic: 1234 Message: 1258

Launch the software.

In the white column on the left are three choices...

Channel Message
Useable function
Key set

Click on useable function and make sure you check the settings there.

Looking at it again I don't think this will solve your problem. Theses setting can be uploaded once they are set but you have to be in this function for them to upload, otherwise they have no affect.

Sorry to get your hopes up.

Ted K2TJR

From: Larry Worthington <kc9hdp@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thu, June 17, 2010 5:42:47 AM
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

I can not seem to find the setting you are talking about.

Larry
KC9HDP

On Wed, Jun 16, 2010 at 4:28 PM, Ted Seifert Jr <rjsnaht@yahoo. com> wrote:

>Make sure you set the parameters that you want on the second tab called "useable function" in the programiming software.
>
>If you don't it will default to whatever the low end is set at, in this case 136.174.
>
>Worth a try. I had to change them just to get the frequencies I wanted programmed in.
>
>Hope this make sense.
>
>Ted K2TJR
>
>
>
>

>From: Larry Worthington <kc9hdp@gmail. com>
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Wed, June 16, 2010 2:16:05 PM
>
>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>
>Well V1.15 is the ver that keeps putiing in the 136.174 frequency when I write to the radio or save the file to disk. I am using the 9 pin serial cable with a windows 98 lap top that I use to program all of my radios with.
>
>Larry
>KC9HDP
>
>On Wed, Jun 16, 2010 at 3:46 PM, John Wilkerson <jl_wilkerson@ att.net> wrote:
>
>
>>V1.15 is the latest, unless they have updated in the last week or so. I uploaded 1.15 here. Always use the latest.
>>
>>
>>
>>>
>>>From: Larry Worthington <kc9hdp@gmail. com>
>>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>>Sent: Wed, June 16, 2010 4:25:59 PM
>>>
>>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>>
>>>
>>>
>>>
>>>The ones in the file section of the group are older than the one I downloaded from www.wouxun.com that is the latest ver V1.15 it is also the latest upladed to the files section of this group. I wonder if I should try V1.12 that is the next older ver in the files section.
>>>
>
>

1259. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 17:37:00 UTC
From: Larry Worthington
Topic: 1234 Message: 1259
Attachments: 1 described; binary payloads are missing from this source WARC

I do not have that I have optional Function in its place and I am attaching
a print screen of that screen.

I am also sending to you direct inscae the group strips the attachment

On Thu, Jun 17, 2010 at 11:14 AM, Ted Seifert Jr <rjsnaht@...> wrote:

>
>
> Launch the software.
>
> In the white column on the left are three choices...
>
> Channel Message
> Useable function
> Key set
>
> Click on useable function and make sure you check the settings there.
>
> Looking at it again I don't think this will solve your problem. Theses
> setting can be uploaded once they are set but you have to be in this
> function for them to upload, otherwise they have no affect.
>
> Sorry to get your hopes up.
>
> Ted K2TJR
>
> ------------------------------
> *From:* Larry Worthington <kc9hdp@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Thu, June 17, 2010 5:42:47 AM
>
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>
> I can not seem to find the setting you are talking about.
>
> Larry
> KC9HDP
>
> On Wed, Jun 16, 2010 at 4:28 PM, Ted Seifert Jr <rjsnaht@yahoo. com<rjsnaht@...>
> > wrote:
>
>>

>>
>> Make sure you set the parameters that you want on the second tab called
>> "useable function" in the programiming software.
>>
>> If you don't it will default to whatever the low end is set at, in this
>> case 136.174.
>>
>> Worth a try. I had to change them just to get the frequencies I wanted
>> programmed in.
>>
>> Hope this make sense.
>>
>> Ted K2TJR
>>
>> ------------------------------
>> *From:* Larry Worthington <kc9hdp@gmail. com <kc9hdp@...>>
>> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
>> *Sent:* Wed, June 16, 2010 2:16:05 PM
>>
>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>
>>
>>
>> Well V1.15 is the ver that keeps putiing in the 136.174 frequency when I
>> write to the radio or save the file to disk. I am using the 9 pin serial
>> cable with a windows 98 lap top that I use to program all of my radios with.
>> Larry
>> KC9HDP
>>
>> On Wed, Jun 16, 2010 at 3:46 PM, John Wilkerson <jl_wilkerson@ att.net<jl_wilkerson@...>
>> > wrote:
>>
>>>
>>> V1.15 is the latest, unless they have updated in the last week or so.
>>> I uploaded 1.15 here. Always use the latest.
>>>
>>>
>>>
>>>
>>> *From:* Larry Worthington <kc9hdp@gmail. com <kc9hdp@...>>
>>> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
>>> *Sent:* Wed, June 16, 2010 4:25:59 PM
>>>
>>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>>
>>>
>>>
>>> The ones in the file section of the group are older than the one I
>>> downloaded from www.wouxun.com that is the latest ver V1.15 it is also
>>> the latest upladed to the files section of this group. I wonder if I should

>>> try V1.12 that is the next older ver in the files section.
>>>
>>>
>>>
>>
>>
>
>
>

1260. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 18:05:29 UTC
From: Stu Nutt
Topic: 1234 Message: 1260

Hi Ted,

I'm away from home at the moment, but I think your screen looks different to mine (and others?). Perhaps a different software version?

Stu

----- Original Message -----
From: Larry Worthington
To: Wouxun_KG-UVD1@yahoogroups.com ; rjsnaht@...
Sent: Thursday, June 17, 2010 8:37 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

I do not have that I have optional Function in its place and I am attaching a print screen of that screen.

I am also sending to you direct inscae the group strips the attachment

On Thu, Jun 17, 2010 at 11:14 AM, Ted Seifert Jr <rjsnaht@...> wrote:

Launch the software.

In the white column on the left are three choices...

Channel Message
Useable function
Key set

Click on useable function and make sure you check the settings there.

Looking at it again I don't think this will solve your problem. Theses setting can be uploaded once they are set but you have to be in this function for them to upload, otherwise they have no affect.

Sorry to get your hopes up.

Ted K2TJR

From: Larry Worthington <kc9hdp@...>
To: Wouxun_KG-UVD1@yahoogroups.com

Sent: Thu, June 17, 2010 5:42:47 AM

Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

I can not seem to find the setting you are talking about.

Larry
KC9HDP

On Wed, Jun 16, 2010 at 4:28 PM, Ted Seifert Jr <rjsnaht@yahoo. com> wrote:

Make sure you set the parameters that you want on the second tab called "useable function" in the programiming software.

If you don't it will default to whatever the low end is set at, in this case 136.174.

Worth a try. I had to change them just to get the frequencies I wanted programmed in.

Hope this make sense.

Ted K2TJR

From: Larry Worthington <kc9hdp@gmail. com>
To: Wouxun_KG-UVD1@ yahoogroups. com

Sent: Wed, June 16, 2010 2:16:05 PM

Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Well V1.15 is the ver that keeps putiing in the 136.174 frequency when I write to the radio or save the file to disk. I am using the 9 pin serial cable with a windows 98 lap top that I use to program all of my radios with.

Larry
KC9HDP

On Wed, Jun 16, 2010 at 3:46 PM, John Wilkerson <jl_wilkerson@ att.net> wrote:

V1.15 is the latest, unless they have updated in the last week or so. I uploaded 1.15 here. Always use the latest.

From: Larry Worthington <kc9hdp@gmail. com>
To: Wouxun_KG-UVD1@ yahoogroups. com

Sent: Wed, June 16, 2010 4:25:59 PM

Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

The ones in the file section of the group are older than the one I downloaded from www.wouxun.com that is the latest ver V1.15 it is also the latest upladed to the files section of this group. I wonder if I should try V1.12 that is the next older ver in the files section.

1261. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 18:11:53 UTC
From: Larry Worthington
Topic: 1234 Message: 1261

V1.15 that is the vertion that came out the end of May

Larry

On Thu, Jun 17, 2010 at 1:05 PM, Stu Nutt <stunutt@...> wrote:

>
>
> Hi Ted,
>
> I'm away from home at the moment, but I think your screen looks different
> to mine (and others?). Perhaps a different software version?
>
> Stu
>
>
> ----- Original Message -----
> *From:* Larry Worthington <kc9hdp@gmail.com>
> *To:* Wouxun_KG-UVD1@yahoogroups.com ; rjsnaht@...
> *Sent:* Thursday, June 17, 2010 8:37 PM
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>
> I do not have that I have optional Function in its place and I am attaching
> a print screen of that screen.
>
> I am also sending to you direct inscae the group strips the attachment
>
> On Thu, Jun 17, 2010 at 11:14 AM, Ted Seifert Jr <rjsnaht@...>wrote:
>
>>
>>
>> Launch the software.
>>
>> In the white column on the left are three choices...
>>
>> Channel Message
>> Useable function
>> Key set
>>
>> Click on useable function and make sure you check the settings there.
>>
>> Looking at it again I don't think this will solve your problem. Theses
>> setting can be uploaded once they are set but you have to be in this
>> function for them to upload, otherwise they have no affect.

>>
>> Sorry to get your hopes up.
>>
>> Ted K2TJR
>>
>> ------------------------------
>> *From:* Larry Worthington <kc9hdp@...>
>> *To:* Wouxun_KG-UVD1@yahoogroups.com
>> *Sent:* Thu, June 17, 2010 5:42:47 AM
>>
>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>
>>
>>
>> I can not seem to find the setting you are talking about.
>>
>> Larry
>> KC9HDP
>>
>> On Wed, Jun 16, 2010 at 4:28 PM, Ted Seifert Jr <rjsnaht@yahoo. com<rjsnaht@...>
>> > wrote:
>>
>>>
>>>
>>> Make sure you set the parameters that you want on the second tab called
>>> "useable function" in the programiming software.
>>>
>>> If you don't it will default to whatever the low end is set at, in this
>>> case 136.174.
>>>
>>> Worth a try. I had to change them just to get the frequencies I wanted
>>> programmed in.
>>>
>>> Hope this make sense.
>>>
>>> Ted K2TJR
>>>
>>> ------------------------------
>>> *From:* Larry Worthington <kc9hdp@gmail. com <kc9hdp@...>>
>>> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
>>> *Sent:* Wed, June 16, 2010 2:16:05 PM
>>>
>>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>>
>>>
>>>
>>> Well V1.15 is the ver that keeps putiing in the 136.174 frequency when I
>>> write to the radio or save the file to disk. I am using the 9 pin serial
>>> cable with a windows 98 lap top that I use to program all of my radios with.
>>> Larry

>>> KC9HDP
>>>
>>> On Wed, Jun 16, 2010 at 3:46 PM, John Wilkerson <jl_wilkerson@
att.net<jl_wilkerson@...>
>>> > wrote:
>>>
>>>>
>>>> V1.15 is the latest, unless they have updated in the last week or
>>>> so. I uploaded 1.15 here. Always use the latest.
>>>>
>>>>
>>>>
>>>>
>>>> *From:* Larry Worthington <kc9hdp@gmail. com <kc9hdp@...>>
>>>> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
>>>> *Sent:* Wed, June 16, 2010 4:25:59 PM
>>>>
>>>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>>>
>>>>
>>>>
>>>> The ones in the file section of the group are older than the one I
>>>> downloaded from www.wouxun.com that is the latest ver V1.15 it is also
>>>> the latest upladed to the files section of this group. I wonder if I should
>>>> try V1.12 that is the next older ver in the files section.
>>>>
>>>>
>>>>
>>>
>>>
>>
>>
>
>

1262. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 19:05:48 UTC
From: Ted Seifert Jr
Topic: 1234 Message: 1262

Could be a different version.

Mine came on a disk with the radio, not off the internet or the files here.

From: Stu Nutt <stunutt@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thu, June 17, 2010 11:05:29 AM
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Hi Ted,

I'm away from home at the moment, but I think your screen looks different to mine (and others?). Perhaps a different software version?

Stu

----- Original Message -----
>From: Larry Worthington
>To: Wouxun_KG-UVD1@ yahoogroups. com ; rjsnaht@yahoo. com
>Sent: Thursday, June 17, 2010 8:37 PM
>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>I do not have that I have optional Function in its place and I am attaching a print screen of that screen.
>
>I am also sending to you direct inscae the group strips the attachment
>
>
>On Thu, Jun 17, 2010 at 11:14 AM, Ted Seifert Jr <rjsnaht@yahoo. com> wrote:
>
>
>>Launch the software.
>>
>>In the white column on the left are three choices...
>>
>>Channel Message
>>Useable function
>>Key set
>>
>>Click on useable function and make sure you check the settings there.
>>
>>Looking at it again I don't think this will solve your problem. Theses setting can be uploaded once they are set but you have to be in this function for them to upload, otherwise they have no affect.

>>
>>Sorry to get your hopes up.
>>
>>Ted K2TJR
>>
>>
>>
>>

From: Larry Worthington <kc9hdp@gmail. com>
>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>Sent: Thu, June 17, 2010 5:42:47 AM
>>
>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>
>>
>>
>>I can not seem to find the setting you are talking about.
>>
>>Larry
>>KC9HDP
>>
>>
>>On Wed, Jun 16, 2010 at 4:28 PM, Ted Seifert Jr <rjsnaht@yahoo. com> wrote:
>>
>>
>>>Make sure you set the parameters that you want on the second tab called "useable function" in the programiming software.
>>>
>>>If you don't it will default to whatever the low end is set at, in this case 136.174.
>>>
>>>Worth a try. I had to change them just to get the frequencies I wanted programmed in.
>>>
>>>Hope this make sense.
>>>
>>>Ted K2TJR
>>>
>>>
>>>
>>>

>>>From: Larry Worthington <kc9hdp@gmail. com>
>>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>>Sent: Wed, June 16, 2010 2:16:05 PM
>>>
>>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>>
>>>
>>>

>>>Well V1.15 is the ver that keeps putiing in the 136.174 frequency when I write to the radio or save the file to disk. I am using the 9 pin serial cable with a windows 98 lap top that I use to program all of my radios with.
>>>
>>>Larry
>>>KC9HDP
>>>
>>>On Wed, Jun 16, 2010 at 3:46 PM, John Wilkerson <jl_wilkerson@ att.net> wrote:
>>>
>>>
>>>>V1.15 is the latest, unless they have updated in the last week or so. I uploaded 1.15 here. Always use the latest.
>>>>
>>>>
>>>>
>>>>>
>>>>>From: Larry Worthington <kc9hdp@gmail. com>
>>>>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>>>>Sent: Wed, June 16, 2010 4:25:59 PM
>>>>>
>>>>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>>>>
>>>>>
>>>>>
>>>>>
>>>>>The ones in the file section of the group are older than the one I downloaded from www.wouxun.com that is the latest ver V1.15 it is also the latest upladed to the files section of this group. I wonder if I should try V1.12 that is the next older ver in the files section.
>>>>>
>>>
>>>
>>
>>
>

1263. Re: [Wouxun_KG-UVD1] Re: can not download software from wouxoun web site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 19:06:01 UTC
From: John Wilkerson
Topic: 1249 Message: 1263

Just checked it, it is on page 2. Download link works fine.

----- Original Message ----
> From: jwheatleyus <taoswheat@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, June 17, 2010 8:57:49 AM
> Subject: [Wouxun_KG-UVD1] Re: can not download software from wouxoun web site
>
>
That link does show the USB driver but NO download- The Download word is not
> active.

1264. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 19:07:54 UTC
From: Ted Seifert Jr
Topic: 1234 Message: 1264

I've got 1.04

From: Stu Nutt <stunutt@gmail.com>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thu, June 17, 2010 11:05:29 AM
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Hi Ted,

I'm away from home at the moment, but I think your screen looks different to mine (and others?). Perhaps a different software version?

Stu

----- Original Message -----
>From: Larry Worthington
>To: Wouxun_KG-UVD1@ yahoogroups. com ; rjsnaht@yahoo. com
>Sent: Thursday, June 17, 2010 8:37 PM
>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>I do not have that I have optional Function in its place and I am attaching a print screen of that screen.
>
>I am also sending to you direct inscae the group strips the attachment
>
>
>On Thu, Jun 17, 2010 at 11:14 AM, Ted Seifert Jr <rjsnaht@yahoo. com> wrote:
>
>
>>Launch the software.
>>
>>In the white column on the left are three choices...
>>
>>Channel Message
>>Useable function
>>Key set
>>
>>Click on useable function and make sure you check the settings there.
>>
>>Looking at it again I don't think this will solve your problem. Theses setting can be uploaded once they are set but you have to be in this function for them to upload, otherwise they have no affect.
>>
>>Sorry to get your hopes up.

>>
>>Ted K2TJR
>>
>>
>>
>>

From: Larry Worthington <kc9hdp@gmail. com>
>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>Sent: Thu, June 17, 2010 5:42:47 AM
>>
>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>
>>
>>
>>I can not seem to find the setting you are talking about.
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>>Larry
>>KC9HDP
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>>On Wed, Jun 16, 2010 at 4:28 PM, Ted Seifert Jr <rjsnaht@yahoo. com> wrote:
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>>>Make sure you set the parameters that you want on the second tab called "useable
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>>>If you don't it will default to whatever the low end is set at, in this case 136.174.
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>>>Worth a try. I had to change them just to get the frequencies I wanted programmed in.
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>>>Hope this make sense.
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>>>

>>>From: Larry Worthington <kc9hdp@gmail. com>
>>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>>Sent: Wed, June 16, 2010 2:16:05 PM
>>>
>>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>>>>>From: Larry Worthington <kc9hdp@gmail. com>
>>>>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>>>>Sent: Wed, June 16, 2010 4:25:59 PM
>>>>>
>>>>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>>>>
>>>>>
>>>>>
>>>>>
>>>>>The ones in the file section of the group are older than the one I downloaded from www.wouxun.com that is the latest ver V1.15 it is also the latest upladed to the files section of this group. I wonder if I should try V1.12 that is the next older ver in the files section.
>>>>>
>>>
>>>
>>
>>
>

1265. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 19:34:30 UTC
From: Larry Worthington
Topic: 1234 Message: 1265

Mine kame with instructions to download from the Wouxun site.

On Thu, Jun 17, 2010 at 2:05 PM, Ted Seifert Jr <rjsnaht@...> wrote:

>
>
> Could be a different version.
>
> Mine came on a disk with the radio, not off the internet or the files here.
>
> ------------------------------
> *From:* Stu Nutt <stunutt@...>
>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Thu, June 17, 2010 11:05:29 AM
>
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>
> Hi Ted,
>
> I'm away from home at the moment, but I think your screen looks different
> to mine (and others?). Perhaps a different software version?
>
> Stu
>
>
> ----- Original Message -----
> *From:* Larry Worthington <kc9hdp@...>
> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com> ; rjsnaht@yahoo.
> com <rjsnaht@...>
> *Sent:* Thursday, June 17, 2010 8:37 PM
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>
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> I do not have that I have optional Function in its place and I am attaching
> a print screen of that screen.
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> On Thu, Jun 17, 2010 at 11:14 AM, Ted Seifert Jr <rjsnaht@yahoo. com<rjsnaht@...>
> > wrote:
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>>
>>
>> Launch the software.
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>> In the white column on the left are three choices...
>>
>> Channel Message
>> Useable function
>> Key set
>>
>> Click on useable function and make sure you check the settings there.
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>> Looking at it again I don't think this will solve your problem. Theses
>> setting can be uploaded once they are set but you have to be in this
>> function for them to upload, otherwise they have no affect.
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>> Sorry to get your hopes up.
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>> Ted K2TJR
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>> ------------------------------
>> *From:* Larry Worthington <kc9hdp@gmail. com <kc9hdp@...>>
>> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
>> *Sent:* Thu, June 17, 2010 5:42:47 AM
>>
>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>> I can not seem to find the setting you are talking about.
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>> Larry
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>> > wrote:
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>>> Make sure you set the parameters that you want on the second tab called
>>> "useable function" in the programiming software.
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>>> If you don't it will default to whatever the low end is set at, in this
>>> case 136.174.
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>>> Worth a try. I had to change them just to get the frequencies I wanted
>>> programmed in.
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>>> Hope this make sense.
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>>> Ted K2TJR
>>>
>>> ------------------------------
>>> *From:* Larry Worthington <kc9hdp@gmail. com <kc9hdp@...>>
>>> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
>>> *Sent:* Wed, June 16, 2010 2:16:05 PM
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>>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>>> Well V1.15 is the ver that keeps putiing in the 136.174 frequency when I
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>>> On Wed, Jun 16, 2010 at 3:46 PM, John Wilkerson <jl_wilkerson@
att.net<jl_wilkerson@...>
>>> > wrote:
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>>>> V1.15 is the latest, unless they have updated in the last week or
>>>> so. I uploaded 1.15 here. Always use the latest.
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>>>> *From:* Larry Worthington <kc9hdp@gmail. com <kc9hdp@...>>
>>>> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
>>>> *Sent:* Wed, June 16, 2010 4:25:59 PM
>>>>
>>>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>>>> The ones in the file section of the group are older than the one I
>>>> downloaded from www.wouxun.com that is the latest ver V1.15 it is also
>>>> the latest upladed to the files section of this group. I wonder if I should
>>>> try V1.12 that is the next older ver in the files section.
>>>>
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>

1266. Re: [Wouxun_KG-UVD1] can not download software from wouxoun web site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 19:40:34 UTC
From: John Wilkerson
Topic: 1249 Message: 1266

Win 7 Home worked fine for me.

----- Original Message ----
> From: fireftr27 <fireftr27@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wed, June 16, 2010 10:43:21 PM
> Subject: [Wouxun_KG-UVD1] can not download software from wouxoun web site
>
> Hello, I am trying to get the programing software for the new radio from the
> company web site, and when I try to click on the download all i get is a line
> where you would normally get the hand with the finger?

1267. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 19:54:23 UTC
From: Stu Nutt
Topic: 1234 Message: 1267

Sounds like you need to download the version from this forum ;)

----- Original Message -----
From: Ted Seifert Jr
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, June 17, 2010 10:07 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

I've got 1.04

From: Stu Nutt <stunutt@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thu, June 17, 2010 11:05:29 AM
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Hi Ted,

I'm away from home at the moment, but I think your screen looks different to mine (and others?). Perhaps a different software version?

Stu

----- Original Message -----
From: Larry Worthington
To: Wouxun_KG-UVD1@ yahoogroups. com ; rjsnaht@yahoo. com
Sent: Thursday, June 17, 2010 8:37 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

I do not have that I have optional Function in its place and I am attaching a print screen of that screen.

I am also sending to you direct inscae the group strips the attachment

On Thu, Jun 17, 2010 at 11:14 AM, Ted Seifert Jr <rjsnaht@yahoo. com> wrote:

Launch the software.

In the white column on the left are three choices...

Channel Message
Useable function
Key set

Click on useable function and make sure you check the settings there.

Looking at it again I don't think this will solve your problem. Theses setting can be uploaded once they are set but you have to be in this function for them to upload, otherwise they have no affect.

Sorry to get your hopes up.

Ted K2TJR

From: Larry Worthington <kc9hdp@gmail. com>
To: Wouxun_KG-UVD1@ yahoogroups. com

Sent: Thu, June 17, 2010 5:42:47 AM

Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

I can not seem to find the setting you are talking about.

Larry
KC9HDP

On Wed, Jun 16, 2010 at 4:28 PM, Ted Seifert Jr <rjsnaht@yahoo. com> wrote:

Make sure you set the parameters that you want on the second tab called "useable function" in the programiming software.

If you don't it will default to whatever the low end is set at, in this case 136.174.

Worth a try. I had to change them just to get the frequencies I wanted programmed in.

Hope this make sense.

Ted K2TJR

From: Larry Worthington <kc9hdp@gmail. com>
To: Wouxun_KG-UVD1@ yahoogroups. com

Sent: Wed, June 16, 2010 2:16:05 PM

Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Well V1.15 is the ver that keeps putiing in the 136.174 frequency when I write to the radio or save the file to disk. I am using the 9 pin serial cable with a windows 98 lap top that I use to program all of my radios with.

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V1.15 is the latest, unless they have updated in the last week or so. I uploaded 1.15 here. Always use the latest.

From: Larry Worthington <kc9hdp@gmail. com>
To: Wouxun_KG-UVD1@ yahoogroups. com

Sent: Wed, June 16, 2010 4:25:59 PM

Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

The ones in the file section of the group are older than the one I downloaded from www.wouxun.com that is the latest ver V1.15 it is also the latest upladed to the files section of this group. I wonder if I should try V1.12 that is the next older ver in the files section.

1268. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 20:05:22 UTC
From: Ted Seifert Jr
Topic: 1234 Message: 1268

Sure thing!

Is it a better version?

I'll check it out.

Thanx!

From: Stu Nutt <stunutt@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thu, June 17, 2010 12:54:23 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

☐
Sounds like you need to download the version from this forum ;)

----- Original Message -----
>From: Ted Seifert Jr
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Thursday, June 17, 2010 10:07 PM
>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>I've got 1.04
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>
>

From: Stu Nutt <stunutt@gmail. com>
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Thu, June 17, 2010 11:05:29 AM
>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>Hi Ted,
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>I'm away from home at the moment, but I think your screen looks different to mine (and others?). Perhaps a different software version?
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>>From: Larry Worthington
>>To: Wouxun_KG-UVD1@ yahoogroups. com ; rjsnaht@yahoo. com

>>Sent: Thursday, June 17, 2010 8:37 PM
>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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From: Larry Worthington <kc9hdp@gmail. com>
>>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>>Sent: Thu, June 17, 2010 5:42:47 AM
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>>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>>>>From: Larry Worthington <kc9hdp@gmail. com>
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>>>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>>>>>>
>>>>>>From: Larry Worthington <kc9hdp@gmail. com>
>>>>>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>>>>>Sent: Wed, June 16, 2010 4:25:59 PM
>>>>>>
>>>>>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>>>>>
>>>>>>
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>

1269. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 20:09:01 UTC
From: Larry Worthington
Topic: 1234 Message: 1269

I have downloaded the V1.15 rom the files section here with the same results. I tryed to download the V1.12 that is in the file section and lost connection due to a power outage and than have not been able to work on trying to redownload the v 1.12 as ened up on the road for one of my jobs last night and am at a layover today without my programing computer and radio. Will be heading home shotly and be able to try again when I get home. I will also attempt to program it from another computer that I just received today that has a 9 pin serial port on it as well. (Programing computer from the estate of a silent key)

On Thu, Jun 17, 2010 at 2:54 PM, Stu Nutt <stunutt@...> wrote:

>
>
> □
> Sounds like you need to download the version from this forum ;)
>
>
> ----- Original Message -----
> *From:* Ted Seifert Jr <rjsnaht@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Thursday, June 17, 2010 10:07 PM
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
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> I've got 1.04
>
> ----------
> *From:* Stu Nutt <stunutt@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Thu, June 17, 2010 11:05:29 AM
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
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>
> Hi Ted,
>
> I'm away from home at the moment, but I think your screen looks different
> to mine (and others?). Perhaps a different software version?
>
> Stu
>
>
> ----- Original Message -----

> *From:* Larry Worthington <kc9hdp@...>
> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com> ; rjsnaht@yahoo.
> com <rjsnaht@...>
> *Sent:* Thursday, June 17, 2010 8:37 PM
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>> In the white column on the left are three choices...
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>> Click on useable function and make sure you check the settings there.
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>> Looking at it again I don't think this will solve your problem. Theses
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>> Sorry to get your hopes up.
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>> Ted K2TJR
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>> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
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>>> case 136.174.
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>>> *Sent:* Wed, June 16, 2010 2:16:05 PM
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>>>> *Sent:* Wed, June 16, 2010 4:25:59 PM
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>>>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

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>

1270. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 20:12:40 UTC
From: Stu Nutt
Topic: 1234 Message: 1270

I just checked - it's v 1.04 that I'm using - successfully!

----- Original Message -----
From: Ted Seifert Jr
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, June 17, 2010 11:05 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Sure thing!

Is it a better version?

I'll check it out.

Thanx!

From: Stu Nutt <stunutt@gmail.com>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thu, June 17, 2010 12:54:23 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

□

Sounds like you need to download the version from this forum ;)

----- Original Message -----
From: Ted Seifert Jr
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Thursday, June 17, 2010 10:07 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

I've got 1.04

From: Stu Nutt <stunutt@gmail. com>
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Thu, June 17, 2010 11:05:29 AM
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Hi Ted,

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Stu

----- Original Message -----
From: Larry Worthington

To: Wouxun_KG-UVD1@ yahoogroups. com ; rjsnaht@yahoo. com
Sent: Thursday, June 17, 2010 8:37 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

I do not have that I have optional Function in its place and I am attaching a print screen of that screen.

I am also sending to you direct inscae the group strips the attachment

On Thu, Jun 17, 2010 at 11:14 AM, Ted Seifert Jr <rjsnaht@yahoo. com> wrote:

Launch the software.

In the white column on the left are three choices...

Channel Message
Useable function
Key set

Click on useable function and make sure you check the settings there.

Looking at it again I don't think this will solve your problem. Theses setting can be uploaded once they are set but you have to be in this function for them to upload, otherwise they have no affect.

Sorry to get your hopes up.

Ted K2TJR

From: Larry Worthington <kc9hdp@gmail. com>
To: Wouxun_KG-UVD1@ yahoogroups. com

Sent: Thu, June 17, 2010 5:42:47 AM

Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

I can not seem to find the setting you are talking about.

Larry
KC9HDP

On Wed, Jun 16, 2010 at 4:28 PM, Ted Seifert Jr <rjsnaht@yahoo. com> wrote:

Make sure you set the parameters that you want on the second tab called "useable function" in the programiming software.

If you don't it will default to whatever the low end is set at, in this case 136.174.

Worth a try. I had to change them just to get the frequencies I wanted programmed in.

Hope this make sense.

Ted K2TJR

From: Larry Worthington <kc9hdp@gmail. com>
To: Wouxun_KG-UVD1@ yahoogroups. com

Sent: Wed, June 16, 2010 2:16:05 PM

Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Well V1.15 is the ver that keeps putiing in the 136.174 frequency when I write to the radio or save the file to disk. I am using the 9 pin serial cable with a windows 98 lap top that I use to program all of my radios with.

Larry
KC9HDP

On Wed, Jun 16, 2010 at 3:46 PM, John Wilkerson <jl_wilkerson@ att.net> wrote:

V1.15 is the latest, unless they have updated in the last week or so. I uploaded 1.15 here. Always use the latest.

From: Larry Worthington <kc9hdp@gmail. com>
To: Wouxun_KG-UVD1@ yahoogroups. com

Sent: Wed, June 16, 2010 4:25:59 PM

Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

The ones in the file section of the group are older than the one I downloaded from www.wouxun.com that is the latest ver V1.15 it is also the latest upladed to the files section of this group. I wonder if I should try V1.12 that is the next older ver in the files section.

1271. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 20:16:44 UTC
From: Larry Worthington
Topic: 1234 Message: 1271

I see that one is in the file secton as well so I will try that one as well
if 1.14 does not work

On Thu, Jun 17, 2010 at 3:12 PM, Stu Nutt <stunutt@gmail.com> wrote:

>
>
> □
> I just checked - it's v 1.04 that I'm using - successfully!
>
>
> ----- Original Message -----
> *From:* Ted Seifert Jr <rjsnaht@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Thursday, June 17, 2010 11:05 PM
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>
> Sure thing!
>
> Is it a better version?
>
> I'll check it out.
>
> Thanx!
>
> ------------------------------
> *From:* Stu Nutt <stunutt@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Thu, June 17, 2010 12:54:23 PM
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>
> □
> Sounds like you need to download the version from this forum ;)
>
>
> ----- Original Message -----
> *From:* Ted Seifert Jr <rjsnaht@...>
> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Thursday, June 17, 2010 10:07 PM
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

>
>
>
> I've got 1.04
>
> ------------------------------
> *From:* Stu Nutt <stunutt@gmail. com <stunutt@...>>
> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Thu, June 17, 2010 11:05:29 AM
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>
> Hi Ted,
>
> I'm away from home at the moment, but I think your screen looks different
> to mine (and others?). Perhaps a different software version?
>
> Stu
>
>
> ----- Original Message -----
> *From:* Larry Worthington <kc9hdp@...>
> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com> ; rjsnaht@yahoo.
> com <rjsnaht@...>
> *Sent:* Thursday, June 17, 2010 8:37 PM
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>
> I do not have that I have optional Function in its place and I am attaching
> a print screen of that screen.
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> I am also sending to you direct inscae the group strips the attachment
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> On Thu, Jun 17, 2010 at 11:14 AM, Ted Seifert Jr <rjsnaht@yahoo. com<rjsnaht@...>
> > wrote:
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>> Launch the software.
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>> In the white column on the left are three choices...
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>> Channel Message
>> Useable function
>> Key set
>>
>> Click on useable function and make sure you check the settings there.

>>
>> Looking at it again I don't think this will solve your problem. Theses
>> setting can be uploaded once they are set but you have to be in this
>> function for them to upload, otherwise they have no affect.
>>
>> Sorry to get your hopes up.
>>
>> Ted K2TJR
>>
>> ----------
>> *From:* Larry Worthington <kc9hdp@gmail. com <kc9hdp@...>>
>> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
>> *Sent:* Thu, June 17, 2010 5:42:47 AM
>>
>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>> I can not seem to find the setting you are talking about.
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>> Larry
>> KC9HDP
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>> On Wed, Jun 16, 2010 at 4:28 PM, Ted Seifert Jr <rjsnaht@yahoo. com<rjsnaht@...>
>> > wrote:
>>
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>>> Make sure you set the parameters that you want on the second tab called
>>> "useable function" in the programiming software.
>>>
>>> If you don't it will default to whatever the low end is set at, in this
>>> case 136.174.
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>>> Worth a try. I had to change them just to get the frequencies I wanted
>>> programmed in.
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>>> Hope this make sense.
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>>> Ted K2TJR
>>>
>>> ----------
>>> *From:* Larry Worthington <kc9hdp@gmail. com <kc9hdp@...>>
>>> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
>>> *Sent:* Wed, June 16, 2010 2:16:05 PM
>>>
>>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>>
>>>

>>>
>>> Well V1.15 is the ver that keeps putiing in the 136.174 frequency when I
>>> write to the radio or save the file to disk. I am using the 9 pin serial
>>> cable with a windows 98 lap top that I use to program all of my radios with.
>>> Larry
>>> KC9HDP
>>>
>>> On Wed, Jun 16, 2010 at 3:46 PM, John Wilkerson <jl_wilkerson@ att.net<jl_wilkerson@...>
>>> > wrote:
>>>
>>>>
>>>> V1.15 is the latest, unless they have updated in the last week or
>>>> so. I uploaded 1.15 here. Always use the latest.
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>>>>
>>>> *From:* Larry Worthington <kc9hdp@gmail. com <kc9hdp@...>>
>>>> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
>>>> *Sent:* Wed, June 16, 2010 4:25:59 PM
>>>>
>>>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>>>
>>>>
>>>>
>>>> The ones in the file section of the group are older than the one I
>>>> downloaded from www.wouxun.com that is the latest ver V1.15 it is also
>>>> the latest upladed to the files section of this group. I wonder if I should
>>>> try V1.12 that is the next older ver in the files section.
>>>>
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1272. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 20:26:37 UTC
From: michaelhcox@gmail.com
Topic: 1234 Message: 1272

Its always best to use the newest version of software available.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: Ted Seifert Jr <rjsnaht@yahoo.com>
Date: Thu, 17 Jun 2010 13:05:22
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Sure thing!

Is it a better version?

I'll check it out.

Thanx!

From: Stu Nutt <stunutt@gmail.com>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thu, June 17, 2010 12:54:23 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

☐
Sounds like you need to download the version from this forum ;)

----- Original Message -----
>From: Ted Seifert Jr
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Thursday, June 17, 2010 10:07 PM
>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
>I've got 1.04
>
>
>
>

From: Stu Nutt <stunutt@gmail. com>
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Thu, June 17, 2010 11:05:29 AM
>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

>
>
>Hi Ted,
>
>I'm away from home at the moment, but I think your screen looks different to mine (and others?). Perhaps a different software version?
>
>Stu
>
>----- Original Message -----
>>From: Larry Worthington
>>To: Wouxun_KG-UVD1@ yahoogroups. com ; rjsnaht@yahoo. com
>>Sent: Thursday, June 17, 2010 8:37 PM
>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>
>>
>>I do not have that I have optional Function in its place and I am attaching a print screen of that screen.
>>
>>I am also sending to you direct inscae the group strips the attachment
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>>On Thu, Jun 17, 2010 at 11:14 AM, Ted Seifert Jr <rjsnaht@yahoo. com> wrote:
>>
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>>>Launch the software.
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>>>In the white column on the left are three choices...
>>>
>>>Channel Message
>>>Useable function
>>>Key set
>>>
>>>Click on useable function and make sure you check the settings there.
>>>
>>>Looking at it again I don't think this will solve your problem. Theses setting can be uploaded once they are set but you have to be in this function for them to upload, otherwise they have no affect.
>>>
>>>Sorry to get your hopes up.
>>>
>>>Ted K2TJR
>>>
>>>
>>>
>>>

From: Larry Worthington <kc9hdp@gmail. com>
>>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>>Sent: Thu, June 17, 2010 5:42:47 AM

>>>
>>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>>
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>>>
>>>I can not seem to find the setting you are talking about.
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>>>Larry
>>>KC9HDP
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>>>On Wed, Jun 16, 2010 at 4:28 PM, Ted Seifert Jr <rjsnaht@yahoo. com> wrote:
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>>>>Make sure you set the parameters that you want on the second tab called "useable function" in the programiming software.
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>>>>If you don't it will default to whatever the low end is set at, in this case 136.174.
>>>>
>>>>Worth a try. I had to change them just to get the frequencies I wanted programmed in.
>>>>
>>>>Hope this make sense.
>>>>
>>>>Ted K2TJR
>>>>
>>>>
>>>>
>>>>

>>>>From: Larry Worthington <kc9hdp@gmail. com>
>>>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>>>Sent: Wed, June 16, 2010 2:16:05 PM
>>>>
>>>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>>>>
>>>>
>>>>
>>>>Well V1.15 is the ver that keeps putiing in the 136.174 frequency when I write to the radio or save the file to disk. I am using the 9 pin serial cable with a windows 98 lap top that I use to program all of my radios with.
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>>>>Larry
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>>>>On Wed, Jun 16, 2010 at 3:46 PM, John Wilkerson <jl_wilkerson@ att.net> wrote:
>>>>
>>>>
>>>>>V1.15 is the latest, unless they have updated in the last week or so. I uploaded 1.15 here. Always use the latest.

>>>>>
>>>>>
>>>>>
>>>>>>
>>>>>>From: Larry Worthington <kc9hdp@gmail. com>
>>>>>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>>>>>Sent: Wed, June 16, 2010 4:25:59 PM
>>>>>>
>>>>>>Subject: Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>>>>>>
>>>>
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>>>
>>>
>>
>

1273. Can You Print OK?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 20:51:01 UTC
From: DavidO
Topic: 1273 Message: 1273

My colleagues and I are experiencing several anomalies when trying to print from the v. 1.15 program.

In the portrait mode, the program prints channel numbers 001 through 128, inclusive, but omits everything in the Ch. # column, the TX frequency column and the Ch. Name column.

In the Landscape mode, the program prints Channels numbers 001 through 098 only. Channel numbers 99 through 128 are not included in the print-out. All columnar data is printed.

In both the portrait and landscape modes, the column headings for Decode Tone and Encode Tone are transposed in the print-out. What is entered into the program as Encode Tone data is printed as a Decode Tone and vice versa.

Is anyone else having this problem?

Respectfully,
Dave
W1WBZ

1274. Re: [Wouxun_KG-UVD1] Can You Print OK?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 20:55:40 UTC
From: John Wilkerson
Topic: 1273 Message: 1274

I don't have that many memories programmed; but I have heard this is a widespread problem..
I guess we can hope in future versions of the software :(

----- Original Message ----
> From: DavidO <w1wbz@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, June 17, 2010 4:51:01 PM
> Subject: [Wouxun_KG-UVD1] Can You Print OK?
>
> My colleagues and I are experiencing several anomalies when trying to print from
> the v. 1.15 program.

In the portrait mode, the program prints channel
> numbers 001 through 128, inclusive, but omits everything in the Ch. # column,
> the TX frequency column and the Ch. Name column.

In the Landscape mode,
> the program prints Channels numbers 001 through 098 only. Channel numbers 99
> through 128 are not included in the print-out. All columnar data is
> printed.

In both the portrait and landscape modes, the column headings
> for Decode Tone and Encode Tone are transposed in the print-out. What is entered
> into the program as Encode Tone data is printed as a Decode Tone and vice
> versa.

Is anyone else having this
> problem?

Respectfully,
Dave
W1WBZ

Yahoo!
> Groups Links

> http://groups.yahoo.com/group/Wouxun_KG-UVD1/join
    (Yahoo! ID
> required)

>
    > ymailto="mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com"
> href="mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com">Wouxun_KG-UVD1-fullfeatured@ya
hoogroups.com

> href="mailto:Wouxun_KG-UVD1-unsubscribe@yahoogroups.com">Wouxun_KG-UVD1-unsubscribe@yahoogroups.com

> http://docs.yahoo.com/info/terms/

1275. Re: [Wouxun_KG-UVD1] KG-UD1P Programing question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 21:10:00 UTC
From: Larry Worthington
Topic: 1234 Message: 1275

I have been playing with V 1.15 on the new computer and it does not seem to have the problem with adding the freq. when I save the file so I am hopping when I get home latter this evening and try to program the radio (Cable is at home) that it works.

On Thu, Jun 17, 2010 at 3:26 PM, <michaelhcox@gmail.com> wrote:

>
>
> Its always best to use the newest version of software available.
>
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
> ---
> *From: * Ted Seifert Jr <rjsnaht@...>
> *Date: *Thu, 17 Jun 2010 13:05:22 -0700 (PDT)
> *To: *<Wouxun_KG-UVD1@yahoogroups.com>
> *Subject: *Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
>
>
> Sure thing!
>
> Is it a better version?
>
> I'll check it out.
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> Thanx!
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> *From:* Stu Nutt <stunutt@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Thu, June 17, 2010 12:54:23 PM
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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> Sounds like you need to download the version from this forum ;)
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> ----- Original Message -----
> *From:* Ted Seifert Jr <rjsnaht@yahoo.com>

> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Thursday, June 17, 2010 10:07 PM
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>
>
> I've got 1.04
>
> ---
> *From:* Stu Nutt <stunutt@gmail. com <stunutt@gmail.com>>
> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Thu, June 17, 2010 11:05:29 AM
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>
> Hi Ted,
>
> I'm away from home at the moment, but I think your screen looks different
> to mine (and others?). Perhaps a different software version?
>
> Stu
>
>
> ----- Original Message -----
> *From:* Larry Worthington <kc9hdp@...>
> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com> ; rjsnaht@yahoo.
> com <rjsnaht@...>
> *Sent:* Thursday, June 17, 2010 8:37 PM
> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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> I do not have that I have optional Function in its place and I am attaching
> a print screen of that screen.
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> > wrote:
>
>>
>>
>> Launch the software.
>>
>> In the white column on the left are three choices...
>>
>> Channel Message
>> Useable function

>> Key set
>>
>> Click on useable function and make sure you check the settings there.
>>
>> Looking at it again I don't think this will solve your problem. Theses
>> setting can be uploaded once they are set but you have to be in this
>> function for them to upload, otherwise they have no affect.
>>
>> Sorry to get your hopes up.
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>> Ted K2TJR
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>> ------------------------------
>> *From:* Larry Worthington <kc9hdp@gmail. com <kc9hdp@...>>
>> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
>> *Sent:* Thu, June 17, 2010 5:42:47 AM
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>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>> I can not seem to find the setting you are talking about.
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>> Larry
>> KC9HDP
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>> > wrote:
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>>> Make sure you set the parameters that you want on the second tab called
>>> "useable function" in the programiming software.
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>>> If you don't it will default to whatever the low end is set at, in this
>>> case 136.174.
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>>> Worth a try. I had to change them just to get the frequencies I wanted
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>>> *From:* Larry Worthington <kc9hdp@gmail. com <kc9hdp@gmail.com>>
>>> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
>>> *Sent:* Wed, June 16, 2010 2:16:05 PM
>>>

>>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>>> On Wed, Jun 16, 2010 at 3:46 PM, John Wilkerson <jl_wilkerson@ att.net<jl_wilkerson@...>
>>> > wrote:
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>>>> so. I uploaded 1.15 here. Always use the latest.
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>>>> *From:* Larry Worthington <kc9hdp@gmail. com <kc9hdp@...>>
>>>> *To:* Wouxun_KG-UVD1@ yahoogroups. com <Wouxun_KG-UVD1@yahoogroups.com>
>>>> *Sent:* Wed, June 16, 2010 4:25:59 PM
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>>>> *Subject:* Re: [Wouxun_KG-UVD1] KG-UD1P Programing question
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>>>> try V1.12 that is the next older ver in the files section.
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1276. Re: Can You Print OK?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-17 21:32:41 UTC
From: jwheatleyus
Topic: 1273 Message: 1276

I see the same print problem. Wouxon needs to work on the program.
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "DavidO" <w1wbz@...> wrote:
>
> My colleagues and I are experiencing several anomalies when trying to print from the v. 1.15 program.
>
> In the portrait mode, the program prints channel numbers 001 through 128, inclusive, but omits everything in the Ch. # column, the TX frequency column and the Ch. Name column.
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> In the Landscape mode, the program prints Channels numbers 001 through 098 only. Channel numbers 99 through 128 are not included in the print-out. All columnar data is printed.
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> In both the portrait and landscape modes, the column headings for Decode Tone and Encode Tone are transposed in the print-out. What is entered into the program as Encode Tone data is printed as a Decode Tone and vice versa.
>
> Is anyone else having this problem?
>
> Respectfully,
> Dave
> W1WBZ
>

1277. Re: Can You Print OK?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-18 02:14:45 UTC
From: wouxunus
Topic: 1273 Message: 1277

I'm not sure if it will do any good, but I've forwarded this information to the software person at Wouxun-China. Maybe if it's an easy fix they will correct it quickly.
73
Ed
Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I see the same print problem. Wouxon needs to work on the program.
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "DavidO" <w1wbz@> wrote:
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> >
> > Is anyone else having this problem?
> >
> > Respectfully,
> > Dave
> > W1WBZ
> >
>

1278. Re: Can You Print OK?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-18 12:45:44 UTC
From: Steve
Topic: 1273 Message: 1278

Ed, fwiw I pointed out the print issue (limited channels, reversal of "code" and "encode") some 6 months back prior to the last 2 version revisions of the software. It took multiple emails and copies of my "print screen" before they understood the issues. At the time the response was that they would forward to their systems people to correct. Unfortunately it appears they've opted to ignore for the time being.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> I'm not sure if it will do any good, but I've forwarded this information to the software person at Wouxun-China. Maybe if it's an easy fix they will correct it quickly.
> 73
> Ed
> Wouxun.US
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > I see the same print problem. Wouxon needs to work on the program.
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "DavidO" <w1wbz@> wrote:
> > >
> > > My colleagues and I are experiencing several anomalies when trying to print from the v. 1.15 program.
> > >
> > > In the portrait mode, the program prints channel numbers 001 through 128, inclusive, but omits everything in the Ch. # column, the TX frequency column and the Ch. Name column.
> > >
> > > In the Landscape mode, the program prints Channels numbers 001 through 098 only. Channel numbers 99 through 128 are not included in the print-out. All columnar data is printed.
> > >
> > > In both the portrait and landscape modes, the column headings for Decode Tone and Encode Tone are transposed in the print-out. What is entered into the program as Encode Tone data is printed as a Decode Tone and vice versa.
> > >
> > > Is anyone else having this problem?
> > >
> > > Respectfully,
> > > Dave
> > > W1WBZ
> > >
> >

>

1279. Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-18 15:54:17 UTC
From: ve2qcg
Topic: 1279 Message: 1279

Hello, I have the KG-UVD1P and I have 9 pin programming cable and I have windows 7 I would like to konw if windows 7 wors fine with software ?

Thank you !

1280. Re: [Wouxun_KG-UVD1] Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-18 16:18:05 UTC
From: Stu Nutt
Topic: 1279 Message: 1280

I use XP-Pro, but there has been plenty of discussion about Win 7 here and there's a lot to read in the archives.

Basically, it does!

Stu

----- Original Message -----
From: ve2qcg
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, June 18, 2010 6:54 PM
Subject: [Wouxun_KG-UVD1] Programming

Hello, I have the KG-UVD1P and I have 9 pin programming cable and I have windows 7 I would like to konw if windows 7 wors fine with software ?

Thank you !

1281. Re: [Wouxun_KG-UVD1] Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-18 17:48:23 UTC
From: John Wilkerson
Topic: 1279 Message: 1281

YES.. I have windows 7 64 bit home premium and it works just fine :)

>
>From: Stu Nutt <stunutt@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Fri, June 18, 2010 12:18:05 PM
>Subject: Re: [Wouxun_KG-UVD1] Programming
>
>
>
>
>I use XP-Pro, but there has been plenty of discussion about Win 7 here and there's a lot to read in the archives.
>
>Basically, it does!
>

1282. Re: [Wouxun_KG-UVD1] Re: Can You Print OK?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-19 13:51:37 UTC
From: Simon Templar
Topic: 1273 Message: 1282

I think we can place more faith in Bob Freeth, G4HFQ providing us a better product when he finally gets time to look at this nice little radio.

Bob can be contacted via bob.freeth@... to find out more about his impressive line up of software which is primarly for Yaesu gear.

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

1283. TW and RAR file extension

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-19 23:59:33 UTC
From: n7pux
Topic: 1283 Message: 1283

Love the radio. With help from the group, I have solved most conundrums EXCEPT: When I attempt to retrieve my saved "Channel Message" list of frequencies, the list has a TW file extension and none of my computers will open it. When I Google "TW File", I get sent to web pages that are selling programs that I don't think I need. Help!

1284. Re: TW and RAR file extension

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-20 02:34:59 UTC
From: jwheatleyus
Topic: 1283 Message: 1284

Are you opening the .tw file with the programming software? Otherwise it won't be recognized.

--- In Wouxun_KG-UVD1@yahoogroups.com, "n7pux" <n7pux@...> wrote:
>
> Love the radio. With help from the group, I have solved most conundrums EXCEPT: When I attempt to retrieve my saved "Channel Message" list of frequencies, the list has a TW file extension and none of my computers will open it. When I Google "TW File", I get sent to web pages that are selling programs that I don't think I need. Help!
>

1285. TW and RAR file extension

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-20 03:18:42 UTC
From: n7pux
Topic: 1283 Message: 1285

That is exactly what I needed to do. (Open them from within the program) I was trying to open them from MY DOCUMENTS. Thank you sir, n7pux

1286. Re: [Wouxun_KG-UVD1] TW and RAR file extension

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-20 03:28:06 UTC
From: Stu Nutt
Topic: 1283 Message: 1286

".TW" is the file extension for files saved under the Wouxon software - Just open them with the Wouxon program!

(KG-UVD1-V1.04 or whichever version you are using to program the radio)

----- Original Message -----
From: n7pux
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, June 20, 2010 2:59 AM
Subject: [Wouxun_KG-UVD1] TW and RAR file extension

Love the radio. With help from the group, I have solved most conundrums EXCEPT: When I attempt to retrieve my saved "Channel Message" list of frequencies, the list has a TW file extension and none of my computers will open it. When I Google "TW File", I get sent to web pages that are selling programs that I don't think I need. Help!

1287. Re: [Wouxun_KG-UVD1] TW and RAR file extension

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-20 02:43:39 UTC
From: wa1zid@juno.com
Topic: 1283 Message: 1287
Attachments: 1 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

1288. Re: can not download software from wouxoun web site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-20 12:56:43 UTC
From: polariso
Topic: 1249 Message: 1288

I had to use Internet explorer.. Firefox would not work.

--- In Wouxun_KG-UVD1@yahoogroups.com, "fireftr27" <fireftr27@...> wrote:
>
> Hello, I am trying to get the programing software for the new radio from the company web site, and when I try to click on the download all i get is a line where you would normally get the hand with the finger?
>
> When I tried it at work it did work? Also tried an older computer at home an windows xp machine and same thing I got the line? Wondering if the home computers have some thing blocking the download.
>
> The other computer has windows 7 home.
>
> Any and all help would be great!! I did get the software from work and it did install on the windows 7 machine just waiting for radio to show up!!
>
> Also some of the other software downloads from the Wouxoun site do let me download them? I would like to get it to work.
>
> Thanks Rick
>

1289. Re: can not download software from wouxoun web site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-20 13:26:50 UTC
From: jwheatleyus
Topic: 1249 Message: 1289

Same for me- Firefox won't download and Internet Explorer will. Also, note that the KG-UVD1P program is on the second page of downloads-not obvious unless you look at the entire download page.
JohnW W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "polariso" <michael.higgins19@...> wrote:
>
> I had to use Internet explorer.. Firefox would not work.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "fireftr27" <fireftr27@> wrote:
> >
> > Hello, I am trying to get the programing software for the new radio from the company web site, and when I try to click on the download all i get is a line where you would normally get the hand with the finger?
> >
> > When I tried it at work it did work? Also tried an older computer at home an windows xp machine and same thing I got the line? Wondering if the home computers have some thing blocking the download.
> >
> > The other computer has windows 7 home.
> >
> > Any and all help would be great!! I did get the software from work and it did install on the windows 7 machine just waiting for radio to show up!!
> >
> > Also some of the other software downloads from the Wouxoun site do let me download them? I would like to get it to work.
> >
> > Thanks Rick
> >
>

1290. Re: can not download software from wouxoun web site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-20 16:33:38 UTC
From: fireftr27
Topic: 1249 Message: 1290

Thanks for all the reply's now I can get it to work, Just do not use Firefox.

Rick

1291. Re: [Wouxun_KG-UVD1] TW and RAR file extension

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-20 17:59:13 UTC
From: Dan Ozbjrn
Topic: 1283 Message: 1291

Sounds like a file association problem open the file from the file menu in the program should load it right up

73 dan

--- On Sat, 6/19/10, n7pux <n7pux@...> wrote:

From: n7pux <n7pux@...>
Subject: [Wouxun_KG-UVD1] TW and RAR file extension
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, June 19, 2010, 11:59 PM

Love the radio. With help from the group, I have solved most conundrums EXCEPT: When I attempt to retrieve my saved "Channel Message" list of frequencies, the list has a TW file extension and none of my computers will open it. When I Google "TW File", I get sent to web pages that are selling programs that I don't think I need. Help!

1292. Fathers' Day

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-20 21:44:18 UTC
From: Steve
Topic: 1292 Message: 1292

Happy Fathers' Day to all the KG-UVD1p dads out there !!!

73, Steve (site moderator)

1293. Re: [Wouxun_KG-UVD1] Fathers' Day

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-20 23:36:13 UTC
From: Keith Carpenter
Topic: 1292 Message: 1293

Even though I never "fathered" a KG-UVD1 (to the best of my knowledge ;-})

Thanks!

I sure like Wouxuns. My VX-6R seldom gets used any more. The extra couple of watts on 222 make a big difference! I bought 2 from ED at Wouxun.US, and two others from HK prior to that. For less than $120 a radio (shipped) the units are a bargain!

Keith

73 de WD0FIA

--- On Sun, 6/20/10, Steve <k8sar@...> wrote:

From: Steve <k8sar@...>
Subject: [Wouxun_KG-UVD1] Fathers' Day
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, June 20, 2010, 9:44 PM

Happy Fathers' Day to all the KG-UVD1p dads out there !!!

73, Steve (site moderator)

1294. Re: Fathers' Day

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-20 23:53:04 UTC
From: ve3wmb
Topic: 1292 Message: 1294

Thanks ... and guess what my main father's day present was this year ....
you guessed it, a KG-UVD1P ! I got it a few weeks early .. great little rig.

Michael VE3WMB

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@...> wrote:
>
> Happy Fathers' Day to all the KG-UVD1p dads out there !!!
>
> 73, Steve (site moderator)
>

1295. RE: RE: RE: Printing problems with the KG-UVD1P software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 03:26:09 UTC
From: Bob Chamberlain
Topic: 1295 Message: 1295

Hi Keisha

According to my reference A1 size is

Dimensions

A1 measures 594 × 841 millimeters or 23.39 × 33.11 inch. In PostScript, its dimensions are rounded off to 1684 × 2384 points

Here in the USA we do not have printers that will print that size for home or office use, We use the standard 8 ½ inch by 11 inch in either portrait or landscape modes. I use a HP 4200 laserjet printer, an Okidata 5200, an HP cp1510 color laserjet, and a Brother HL-5280DN laser printer. A1 is used for scientific drawings and special plotting purposes. The Yahoo Group for the Wouxun members have the same problem as I do and they are most likely using the same size paper as it is a standard here.

I have copied my response to the Wouxun group as the printing problem effects all of our US users that are otherwise very pleased with the radio.

Thank you and look forward to a program that prints to US standards and not on super big printers that none of us have.

Bob Chamberlain KE6KGO

rchamber@...

rchamber@inlandempiresystemadministrators.com

909-860-1658

From: wouxun [mailto:wouxun@...]
Sent: Sunday, June 20, 2010 8:08 PM
To: Bob Chamberlain
Subject: Re: RE: RE: Printing problems with the KG-UVD1P software

Dear Bob,

Good day!

Pls note that we try to print out using A1 paper, then there is no problems for that display. Pls try again.

Best regards,

Keisha
for Danny Chen

----------Original Message----------
From : rchamber@...

To：wouxun@...
Cc：
Subject：RE: RE: Printing problems with the KG-UVD1P software
Date：2010-06-19 21:15:24.0

I use the standard letter size 8? x 11 paper to print on.

As I stated I have tried severalprinters, portrait and landscape

Modes, Windows XP and Windows 7Professional with the same problems.

I print fine with my Vertex,Kenwood, and Quansheng radio programs. I

Only have problems with theWouxun programs. Since I joined the Wouxun

KG-UVD Yahoo Group, I have foundthat their members have the same problem.

Also Ed of the Wouxun,us salesgroup has the same problem. Please fix

The printing part of yoursoftware for all of your clients.

Thank you.

Bob Chamberlain KE6KGO

rchamber@...

rchamber@inlandempiresystemadministrators.com

909-860-1658

From: wouxun [mailto:wouxun@...]
Sent: Friday, June 18, 2010 10:26 PM
To: Bob Chamberlain
Subject: Re: RE: Printing problems with the KG-UVD1P software

Dear Bob,

Good day!

Pls try to use different paper to print out, not A4 Paper but larger to try.

Best regards,

Keisha
for Danny Chen

----------Original Message----------
From：rchamber@...
To：wouxun@wouxun.com
Cc：
Subject：RE: Printing problems with the KG-UVD1Psoftware
Date：2010-06-17 21:27:30.0

I havetried 3 computers here inmy office and two other purchasers of the model havethe same problem printing.I did reverse the problems between portrait andlandscape. I am trying to printto a HP4100 laserjet printer and an HL5280DNBrother printer.

Thankyou for your help andlooking forward to a solution.

Bob Chamberlain KE6KGO

rchamber@...

rchamber@...

909-860-1658

From: wouxun [mailto:wouxun@...]
Sent: Thursday, June 17, 2010 2:25 AM
To: Bob Chamberlain
Subject: Re: Printing problems with the KG-UVD1P software

Dear Bob,

Good day!

Could you pls try to use another computer? It seems that our software screenisalready set. I will pass your requirements to our techinician for themtoupdate in the further programming software. Currently, the software inourwebsite is the latest version.

Best regards,

Keisha
for Danny Chen

----------Original Message----------
From : rchamber@...
To : wouxun@wouxun.com
Cc :
Subject : Printing problems with the KG-UVD1P software
Date : 2010-06-17 09:36:55.0

Good day
I have purchased serial number J06-6705 and am very satisfied with it. I do have a problem with the programming software. It will not print correctly using ver: 1.12, 1.13, or ver 1.15. In portrait mode it stops at memory 100 and drops everything after. In landscape it prints all the way to the bottom but it cuts a column for the right and one from the left all the way down the page. You lose the memory number, receive memory and the name that will display on the screen.
I have used Windows XP service pack 3 and Windows 7 professional to try printing with the same failures on both.

I would greatly appreciate a fix or an updated programming software with the printing fix included.
Thank you very much.

Bob Chamberlain KE6KGO
rchamber@...
rchamber@inlandempiresystemadministrators.com
909-860-1658

_____

Notes: AllE-mails ofWOUXUN are use wouxun.comassuffixes to send. If you received the E-mail from other E-mailaddress,pls use following mode contact with us. If you have any complaint orsuggestionon our company, service, products etc, just feel free to tellour Managerwith many thanks. And if you have special requirements, ODM& OEM projects,also kindly contact our Manager.
On behalf of the Manager: Danny Chen
Tel:86-595-28051265 Fax:86-595-28051267 Mob:86-13505960708
MSN: wouxun@... Skype::wouxun Yahoo:wouxunchina
Mail: info@... Website:

1296. Service mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 09:59:05 UTC
From: satelliteone
Topic: 1296 Message: 1296

Hi all, my first post in this group. I recenty just got my paws on one of these UVD1P`s. bought from the net, to replace my faulty yeasu vx3R, which went faulty due to over heating problems.

A few things that would make this radio, purely awsome in the software, would make this radio iconic.

Fast scanning in VF0 mode. Differnt squelch modes for RX signals are just a few.

The small niggles i would like to iron out, one is the signal meter. It virtually gives me full scale on low signals. I just think its badly adjusted. The service menu or mode, does any one know the how too?

The yeasu models have this..and set up the internal settings a lot better than factory spec.

many thanks

M6AKV
andy

1297. Re: Service mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 12:41:15 UTC
From: jwheatleyus
Topic: 1296 Message: 1297

The S Meter function has been a problem since day one. There is a Service Manual but it is all circuit descriptions, schematics, board layouts and parts list. I did not find any tuning or adjustment information.
JohnW W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "satelliteone" <satelliteone@...> wrote:
>
> Hi all, my first post in this group. I recenty just got my paws on one of these UVD1P`s. bought from the net, to replace my faulty yeasu vx3R, which went faulty due to over heating problems.
>
> A few things that would make this radio, purely awsome in the software, would make this radio iconic.
>
> Fast scanning in VF0 mode. Differnt squelch modes for RX signals are just a few.
>
> The small niggles i would like to iron out, one is the signal meter. It virtually gives me full scale on low signals. I just think its badly adjusted. The service menu or mode, does any one know the how too?
>
> The yeasu models have this..and set up the internal settings a lot better than factory spec.
>
> many thanks
>
> M6AKV
> andy
>

1298. Re: [Wouxun_KG-UVD1] Re: Service mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 13:26:05 UTC
From: Simon Templar
Topic: 1296 Message: 1298

I believe the signal meter is really just a BUSY indicator. I would be surprised if there is any adjustment for it at all.

--
The views I present are that of my own and NOT of any organisation I may belong to.

73 de Simon, VK3XEM.

1299. I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 13:29:44 UTC
From: belee444
Topic: 1299 Message: 1299

I have the radio usb cable I have downloaded the driver pl 2303. I have win xp. On the port it has selected one itself the programcomport is in black and is selected I ddint do it. I put info in and says failed connection. I really do not know how to use the program.

I have several 2m and 440 stations I would like to program this is kinda putting a lump on the excitement of getting the radio. I need some one to walk me through programing it Thanks I hope someone can help!!

1300. Re: I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 13:58:45 UTC
From: jwheatleyus
Topic: 1299 Message: 1300

Go to Control Panel, System, Hardware, Device Manager, Ports (COM & LPT). Should see USB to Serial. Right click on USB-Serial and select Properties, Advanced, and see what COM Port Number is assigned.
Now run the Wouxon Program and go to Communication Port and select the port number from above.
Give this a try. There is some 'Magic' in USB COM Ports but this is a start.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "belee444" <belee444@...> wrote:
>
> I have the radio usb cable I have downloaded the driver pl 2303. I have win xp. On the port it has selected one itself the programcomport is in black and is selected I ddint do it. I put info in and says failed connection. I really do not know how to use the program.
>
> I have several 2m and 440 stations I would like to program this is kinda putting a lump on the excitement of getting the radio. I need some one to walk me through programing it Thanks I hope someone can help!!
>

1301. Re: I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 14:03:58 UTC
From: jwheatleyus
Topic: 1299 Message: 1301

Add to my last reply- Turn radio off, plug in cable, turn radio on and try to Read the radio. If it doesn't work, try again- sometimes it takes 2-3 tries to communicate with the radio. Read radio shows you what is programmed in the radio. Use the software to add what you want and Write to the radio to save it in the radio. Also Save to a File for future use.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Go to Control Panel, System, Hardware, Device Manager, Ports (COM & LPT). Should see USB to Serial. Right click on USB-Serial and select Properties, Advanced, and see what COM Port Number is assigned.
> Now run the Wouxon Program and go to Communication Port and select the port number from above.
> Give this a try. There is some 'Magic' in USB COM Ports but this is a start.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "belee444" <belee444@> wrote:
> >
> > I have the radio usb cable I have downloaded the driver pl 2303. I have win xp. On the port it has selected one itself the programcomport is in black and is selected I ddint do it. I put info in and says failed connection. I really do not know how to use the program.
> >
> > I have several 2m and 440 stations I would like to program this is kinda putting a lump on the excitement of getting the radio. I need some one to walk me through programing it Thanks I hope someone can help!!
> >
>

1302. New owner, new to group

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 15:16:59 UTC
From: Tim S.
Topic: 1302 Message: 1302

Got my KG-UVD1P over the weekend and so far, so good. I'm a new ham with a technician license. Does anyone know if it's possible or even a good idea to attach a mag mount antenna to this unit for mobile use?

Thanks in advance,

Tim
KJ4TXQ

1303. Re: New owner, new to group

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 15:32:08 UTC
From: Steve
Topic: 1302 Message: 1303

Welcome, Tim to the hobby as well as the KG-uvd1p. Mobile use of the "KG" with an auto mag mount is perfectly fine. You might want to purchase an sma to bnc adapter to accommodate most of the mag mount bnc connectors (also an inexpensive accessory should you want to try some of the common bnc rubber ducks). Use my Kg-uvd1p regularly in mobile ops.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "Tim S." <timsamp@...> wrote:
>
> Got my KG-UVD1P over the weekend and so far, so good. I'm a new ham with a technician license. Does anyone know if it's possible or even a good idea to attach a mag mount antenna to this unit for mobile use?
>
> Thanks in advance,
>
> Tim
> KJ4TXQ
>

1304. Re: [Wouxun_KG-UVD1] RE: RE: RE: Printing problems with the KG-UVD1P software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 15:27:30 UTC
From: Stu Nutt
Topic: 1295 Message: 1304

Probably what is meant is A3 size - This is almost the same as USA 8 1/2 x 11, but slightly narrower and slightly higher (by under half an inch in both directions). Provided that a document has top/bottom and left/right margins of sensible sizes, the "wrong" paper should make no difference at all in ability to print.

I can't imagine anyone designing a print-out that is sized for A1 - which is twice the height and twice the width of European A3!

Stu

----- Original Message -----
From: Bob Chamberlain
To: wouxun
Cc: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, June 21, 2010 6:26 AM
Subject: [Wouxun_KG-UVD1] RE: RE: RE: Printing problems with the KG-UVD1P software

Hi Keisha

According to my reference A1 size is

Dimensions

A1 measures 594 × 841 millimeters or 23.39 × 33.11 inch. In PostScript, its dimensions are rounded off to 1684 × 2384 points

Here in the USA we do not have printers that will print that size for home or office use, We use the standard 8 ½ inch by 11 inch in either portrait or landscape modes. I use a HP 4200 laserjet printer, an Okidata 5200, an HP cp1510 color laserjet, and a Brother HL-5280DN laser printer. A1 is used for scientific drawings and special plotting purposes. The Yahoo Group for the Wouxun members have the same problem as I do and they are most likely using the same size paper as it is a standard here.

I have copied my response to the Wouxun group as the printing problem effects all of our US users that are otherwise very pleased with the radio.

Thank you and look forward to a program that prints to US standards and not on super big printers that none of us have.

Bob Chamberlain KE6KGO

rchamber@...

rchamber@...

909-860-1658

From: wouxun [mailto:wouxun@...]
Sent: Sunday, June 20, 2010 8:08 PM
To: Bob Chamberlain
Subject: Re: RE: RE: Printing problems with the KG-UVD1P software

Dear Bob,

Good day!

Pls note that we try to print out using A1 paper, then there is no problems for that display. Pls try again.

Best regards,

Keisha
for Danny Chen

----------Original Message----------
From：rchamber@inlandempiresystemadministrators.com
To：wouxun@...
Cc：
Subject：RE: RE: Printing problems with the KG-UVD1P software
Date：2010-06-19 21:15:24.0

I use the standard letter size 8? x 11 paper to print on.

As I stated I have tried severalprinters, portrait and landscape

Modes, Windows XP and Windows 7Professional with the same problems.

I print fine with my Vertex,Kenwood, and Quansheng radio programs. I

Only have problems with theWouxun programs. Since I joined the Wouxun

KG-UVD Yahoo Group, I have foundthat their members have the same problem.

Also Ed of the Wouxun,us salesgroup has the same problem. Please fix

The printing part of yoursoftware for all of your clients.

Thank you.

Bob Chamberlain KE6KGO

rchamber@...

rchamber@inlandempiresystemadministrators.com

909-860-1658

From: wouxun [mailto:wouxun@wouxun.com]
Sent: Friday, June 18, 2010 10:26 PM
To: Bob Chamberlain
Subject: Re: RE: Printing problems with the KG-UVD1P software

Dear Bob,

Good day!

Pls try to use different paper to print out, not A4 Paper but larger to try.

Best regards,

Keisha
for Danny Chen

----------Original Message----------
From : rchamber@inlandempiresystemadministrators.com
To : wouxun@...
Cc :
Subject : RE: Printing problems with the KG-UVD1Psoftware
Date : 2010-06-17 21:27:30.0

I havetried 3 computers here inmy office and two other purchasers of the model havethe same problem printing.I did reverse the problems between portrait andlandscape. I am trying to printto a HP4100 laserjet printer and an HL5280DNBrother printer.

Thankyou for your help andlooking forward to a solution.

Bob Chamberlain KE6KGO

rchamber@...

rchamber@...

909-860-1658

From: wouxun [mailto:wouxun@...]
Sent: Thursday, June 17, 2010 2:25 AM
To: Bob Chamberlain
Subject: Re: Printing problems with the KG-UVD1P software

Dear Bob,

Good day!

Could you pls try to use another computer? It seems that our software screenisalready set. I will pass your requirements to our techinician for themtoupdate in the further programming software. Currently, the software inourwebsite is the latest version.

Best regards,

Keisha
for Danny Chen

----------Original Message----------
From : rchamber@...
To : wouxun@...
Cc :
Subject : Printing problems with the KG-UVD1P software
Date : 2010-06-17 09:36:55.0

Good day
I have purchased serial number J06-6705 and am very satisfied with it. I do have a problem with the programming software. It will not print correctly using ver: 1.12, 1.13, or ver 1.15. In portrait mode it stops at memory 100 and drops everything after. In landscape it prints all the way to the bottom but it cuts a column for the right and one from the left all the way down the page. You lose the memory number, receive memory and the name that will display on the screen.
I have used Windows XP service pack 3 and Windows 7 professional to try printing with the same failures on both.

I would greatly appreciate a fix or an updated programming software with the printing fix included.
Thank you very much.

Bob Chamberlain KE6KGO
rchamber@...
rchamber@...
909-860-1658

Notes: AllE-mails ofWOUXUN are use wouxun.comassuffixes to send. If you received the E-mail from other E-mailaddress,pls use following mode contact with us. If you have any complaint orsuggestionon our company, service, products etc, just feel free to tellour Managerwith many thanks. And if you have special requirements, ODM& OEM projects,also kindly contact our Manager.
On behalf of the Manager: Danny Chen
Tel:86-595-28051265 Fax:86-595-28051267 Mob:86-13505960708
MSN: wouxun@... Skype::wouxun Yahoo:wouxunchina
Mail: info@... Website:

1305. Re: [Wouxun_KG-UVD1] Re: New owner, new to group

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 15:38:38 UTC
From: michaelhcox@gmail.com
Topic: 1302 Message: 1305

Anyone found a good mag mount that covers 2 meter, 70 cm, and GMRS with good gain?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "Steve" <k8sar@hotmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Mon, 21 Jun 2010 15:32:08
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: New owner, new to group

Welcome, Tim to the hobby as well as the KG-uvd1p. Mobile use of the "KG" with an auto mag mount is perfectly fine. You might want to purchase an sma to bnc adapter to accommodate most of the mag mount bnc connectors (also an inexpensive accessory should you want to try some of the common bnc rubber ducks). Use my Kg-uvd1p regularly in mobile ops.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "Tim S." <timsamp@...> wrote:
>
> Got my KG-UVD1P over the weekend and so far, so good. I'm a new ham with a technician license. Does anyone know if it's possible or even a good idea to attach a mag mount antenna to this unit for mobile use?
>
> Thanks in advance,
>
> Tim
> KJ4TXQ
>

1306. Re: New owner, new to group

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 15:56:11 UTC
From: Steve
Topic: 1302 Message: 1306

I use an inexpensive Nagoya ut-108 (on ebay at item #300432294491) and have been pleased. Have not tried GMRS but assume there would be some mismatch issues. Antenna opinions and endorsements are all over the place as you'll see when others weigh in with their views on this question.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Anyone found a good mag mount that covers 2 meter, 70 cm, and GMRS with good gain?
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "Steve" <k8sar@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Mon, 21 Jun 2010 15:32:08
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: New owner, new to group
>
> Welcome, Tim to the hobby as well as the KG-uvd1p. Mobile use of the "KG" with an auto mag mount is perfectly fine. You might want to purchase an sma to bnc adapter to accommodate most of the mag mount bnc connectors (also an inexpensive accessory should you want to try some of the common bnc rubber ducks). Use my Kg-uvd1p regularly in mobile ops.
>
> 73, Steve
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Tim S." <timsamp@> wrote:
> >
> > Got my KG-UVD1P over the weekend and so far, so good. I'm a new ham with a technician license. Does anyone know if it's possible or even a good idea to attach a mag mount antenna to this unit for mobile use?
> >
> > Thanks in advance,
> >
> > Tim
> > KJ4TXQ
> >
>

1307. Re: [Wouxun_KG-UVD1] Re: New owner, new to group

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 16:06:41 UTC
From: michaelhcox@gmail.com
Topic: 1302 Message: 1307

I was looking at this one too from radioshop888.com. Thx.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "Steve" <k8sar@hotmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Mon, 21 Jun 2010 15:56:11
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: New owner, new to group

I use an inexpensive Nagoya ut-108 (on ebay at item #300432294491) and have been pleased. Have not tried GMRS but assume there would be some mismatch issues. Antenna opinions and endorsements are all over the place as you'll see when others weigh in with their views on this question.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Anyone found a good mag mount that covers 2 meter, 70 cm, and GMRS with good gain?
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "Steve" <k8sar@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Mon, 21 Jun 2010 15:32:08
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: New owner, new to group
>
> Welcome, Tim to the hobby as well as the KG-uvd1p. Mobile use of the "KG" with an auto mag mount is perfectly fine. You might want to purchase an sma to bnc adapter to accommodate most of the mag mount bnc connectors (also an inexpensive accessory should you want to try some of the common bnc rubber ducks). Use my Kg-uvd1p regularly in mobile ops.
>
> 73, Steve
>

> --- In Wouxun_KG-UVD1@yahoogroups.com, "Tim S." <timsamp@> wrote:
> >
> > Got my KG-UVD1P over the weekend and so far, so good. I'm a new ham with a technician license. Does anyone know if it's possible or even a good idea to attach a mag mount antenna to this unit for mobile use?
> >
> > Thanks in advance,
> >
> > Tim
> > KJ4TXQ
> >
>

1308. Re: [Wouxun_KG-UVD1] Re: New owner, new to group

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 16:23:00 UTC
From: Simon Templar
Topic: 1302 Message: 1308
Attachments: 1 described; binary payloads are missing from this source WARC

I have made several purchases from *radioshop888*
<http://radioshop888.com/>and have not had an issue with them, they
love sending a pen as a gift with
each order too! [?]

--
The views I present are that of my own and NOT of any organisation I may
belong to.

73 de Simon, VK3XEM.

1309. Re: New owner, new to group

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 16:26:46 UTC
From: Steve
Topic: 1302 Message: 1309

And the pens write in 4 colors too..... ;-)

Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, Simon Templar <simon@...> wrote:
>
> I have made several purchases from *radioshop888*
> <http://radioshop888.com/>and have not had an issue with them, they
> love sending a pen as a gift with
> each order too! [?]
>
>
> --
> The views I present are that of my own and NOT of any organisation I may
> belong to.
>
> 73 de Simon, VK3XEM.
>

1310. TW file import/export

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 16:33:09 UTC
From: John
Topic: 1310 Message: 1310

Has anyone written a program to export and import channel information to a CSV (comma separated values) file? Programming the radios from a list of Amateur Radio or other frequencies would be a lot more convenient if we could open such a file in a spreadsheet or editor and sort, modify, etc.

If no one has done so, would Wouxun be open to providing the format of the file so that a developer could create such a program? (Mr. Chen?)

1311. Re: [Wouxun_KG-UVD1] New owner, new to group

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 17:18:12 UTC
From: Stu Nutt
Topic: 1302 Message: 1311

Tim,

I've used mine with the mag-mount on my car quite a lot - obviously the range is vastly increased over the flexi antenna! In fact, for relatively short trips, I now leave my FT-857 at home (!!) and just take the Wouxon. Then when I get out of the car, I just unplug the mag-mount and fit the flex antenna back on.

The RX sensitivity appears to be on a par with my 857, but of course, the 5 watts on 2m is not as good as the 50 watts from the 857 - but it does get out, and I've been surprised at the distance it will work.

One suggestion - add a short length of THIN 50-ohm coax to the rig, and fold that down the side, secured with a rubber band. I feel that this is (mechanically) better than having a great loop of RG-58 coming up out of the socket. (or use a remote mike/earpiece).

Stu

----- Original Message -----
From: Tim S.
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, June 21, 2010 6:16 PM
Subject: [Wouxun_KG-UVD1] New owner, new to group

Got my KG-UVD1P over the weekend and so far, so good. I'm a new ham with a technician license. Does anyone know if it's possible or even a good idea to attach a mag mount antenna to this unit for mobile use?

Thanks in advance,

Tim
KJ4TXQ

1312. Re: New owner, new to group

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 17:18:46 UTC
From: jwheatleyus
Topic: 1302 Message: 1312

I bought a Tram 1180 Antenna (you will need a mag mount to use it) for my car from pixmann on eBay. I also bought a VHF/UHF Slim Jim antenna from n9tax on eBay for the house. The Slim Jim is 5' long and I put it in a piece of 1" PVC pipe. Both antennas work great.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Tim S." <timsamp@...> wrote:
>
> Got my KG-UVD1P over the weekend and so far, so good. I'm a new ham with a technician license. Does anyone know if it's possible or even a good idea to attach a mag mount antenna to this unit for mobile use?
>
> Thanks in advance,
>
> Tim
> KJ4TXQ
>

1313. Lock out dual-radio mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 19:46:13 UTC
From: David A. Behar
Topic: 694 Message: 1313

The KG-UVD1P seems to always start up in "dual-radio" mode, "monitoring" (actually scanning) the receive frequency of both "radios".

For any application where the operator only wants to monitor one frequency, the monitored second frequency is at least a distraction, and can even lead to a missed call when the secondary channel has traffic.

The dual-radio feature can be toggled with the TDR ("Toggle Dual Radio") button. However, it would be nice for some applications if the "dual radio" function can simply be disabled, e.g., if the radio is to be used by somebody who is less experienced.

Some features -- like access to the menu -- can be disabled through the programming software. However, I don't believe there is any way to disable the TDR function.

Furthermore, even if the dual-radio feature is toggled off, if the radio is turned off and on the radio always seems to restart in dual-radio mode.

Does anybody know how to configure the radio so that it starts up with the dual-radio feature disabled?

David

1314. Re: Lock out dual-radio mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-21 21:51:09 UTC
From: jwheatleyus
Topic: 694 Message: 1314

This won't disable TDR but might solve the problem. Put only the desired channel in the radio and disable Menu.

--- In Wouxun_KG-UVD1@...m, "David A. Behar" <david271@...> wrote:
>
> The KG-UVD1P seems to always start up in "dual-radio" mode, "monitoring" (actually scanning) the receive frequency of both "radios".
>
> For any application where the operator only wants to monitor one frequency, the monitored second frequency is at least a distraction, and can even lead to a missed call when the secondary channel has traffic.
>
> The dual-radio feature can be toggled with the TDR ("Toggle Dual Radio") button. However, it would be nice for some applications if the "dual radio" function can simply be disabled, e.g., if the radio is to be used by somebody who is less experienced.
>
> Some features -- like access to the menu -- can be disabled through the programming software. However, I don't believe there is any way to disable the TDR function.
>
> Furthermore, even if the dual-radio feature is toggled off, if the radio is turned off and on the radio always seems to restart in dual-radio mode.
>
> Does anybody know how to configure the radio so that it starts up with the dual-radio feature disabled?
>
> David
>

1315. UK Dealer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 01:25:26 UTC
From: smokiefish747
Topic: 1315 Message: 1315

Just checked the latest edition of Practical Wireless.

MartinLynch&Son is now the UK agent for Wouxun

GM6KDN

1316. Re: [Wouxun_KG-UVD1] Lock out dual-radio mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 02:20:19 UTC
From: Dan Ozbjrn
Topic: 694 Message: 1316

The radio always defaults to the tdr on state at power up the kg-699e has a software switch that will set it to off on power up I wish they would add it to the kg-uvd1p software

a quick fix is leave both receivers on the main channel when truing off the transceiver

73

Dan

 The KG-UVD1P seems to always start up in
"dual-radio" mode, "monitoring" (actually scanning) the receive frequency of
both "radios".

For any application where the operator only wants
to monitor one frequency, the monitored second frequency is at least a
distraction, and can even lead to a missed call when the secondary channel has
traffic.

The dual-radio feature can be toggled with the
TDR ("Toggle Dual Radio") button. However,
it would be nice for some applications if the "dual radio" function can simply
be disabled, e.g., if the radio is to be used by somebody who is less
experienced.

Some features -- like access to the menu -- can be
disabled through the programming software. However, I don't believe there
is any way to disable the TDR function.

Furthermore, even if the dual-radio feature is
toggled off, if the radio is turned off and on the radio always seems to restart
in dual-radio mode.

Does anybody know how to configure the radio so
that it starts up with the dual-radio feature disabled?

David

1317. Re: [Wouxun_KG-UVD1] I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 02:43:11 UTC
From: Dan Ozbjrn
Topic: 1299 Message: 1317

set usb driver to unused com port number

set software to driver number +1

plug cable to radio

turn radio on

read radio

if it don't work try a different comport

I have the radio usb cable I have downloaded the driver pl 2303. I have win xp. On the port it has selected one itself the programcomport is in black and is selected I ddint do it. I put info in and says failed connection. I really do not know how to use the program.

I have several 2m and 440 stations I would like to program this is kinda putting a lump on the excitement of getting the radio. I need some one to walk me through programing it Thanks I hope someone can help!!

1318. Re: [Wouxun_KG-UVD1] UK Dealer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 05:38:52 UTC
From: Stu Nutt
Topic: 1315 Message: 1318

This message is worth BUMPING!

I just checked their web site - http://www.hamradio.co.uk/cgi-bin/sh000001.pl?REFPAGE=http%3a%2f%2fwww.hamradio.co.uk%2f&WD=wouxon&PN=Am_Handheld_Wouxun.html%23a4270#a4270 - They are offering the radio at UNDER £60! This compares well with about £65 (including UK shipping) that I paid a few months ago direct from Hong Kong!

I've promised the XYL that I'll buy her a Wouxon if she passes her Foundation License later this year - and I'll be buying it from ML&S. Essentially the same "delivered" price as from Hong Kong, quicker delivery (assuming they haven't sold out!) and local support. NO BRAINER!

Stu
G3OCR

----- Original Message -----
From: smokiefish747
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, June 22, 2010 4:25 AM
Subject: [Wouxun_KG-UVD1] UK Dealer

Just checked the latest edition of Practical Wireless.

MartinLynch&Son is now the UK agent for Wouxun

GM6KDN

1319. Re: [Wouxun_KG-UVD1] UK Dealer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 05:41:00 UTC
From: Stu Nutt
Topic: 1315 Message: 1319

Hang on - It's not quite the same radio!

Not KG-UVD1, but KG679E. Specs look pretty similar, but a few differences. I wonder?

----- Original Message -----
From: smokiefish747
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, June 22, 2010 4:25 AM
Subject: [Wouxun_KG-UVD1] UK Dealer

Just checked the latest edition of Practical Wireless.

MartinLynch&Son is now the UK agent for Wouxun

GM6KDN

1320. Re: [Wouxun_KG-UVD1] Re: New owner, new to group

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 06:02:09 UTC
From: The Simpsons
Topic: 1302 Message: 1320

A bit like the radio though....shows four colours but can only use one at a time, and that's the first one you push!

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "Steve" <k8sar@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Tuesday, June 22, 2010 4:26 AM
Subject: [Wouxun_KG-UVD1] Re: New owner, new to group

> And the pens write in 4 colors too..... ;-)
>
> Steve
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Simon Templar <simon@...> wrote:
>>
>> I have made several purchases from *radioshop888*
>> <http://radioshop888.com/>and have not had an issue with them, they
>> love sending a pen as a gift with
>> each order too! [?]
>>
>>
>> --
>> The views I present are that of my own and NOT of any organisation I may
>> belong to.
>>
>> 73 de Simon, VK3XEM.

1321. Re: [Wouxun_KG-UVD1] UK Dealer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 07:22:49 UTC
From: The Simpsons
Topic: 1315 Message: 1321

It's a single band radio while the KGUVD1P covers two bands.
The bands listed in the advertisement are available in the KG679. You can buy the radio with any one of those bands only. A bit misleading in the advertisement!

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "Stu Nutt" <stunutt@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Tuesday, June 22, 2010 5:41 PM
Subject: Re: [Wouxun_KG-UVD1] UK Dealer

Hang on - It's not quite the same radio!

Not KG-UVD1, but KG679E. Specs look pretty similar, but a few differences.
I wonder?

1322. Re: [Wouxun_KG-UVD1] UK Dealer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 07:25:18 UTC
From: Stu Nutt
Topic: 1315 Message: 1322

Ah! - MY mistake.

The KG-679E that was under £60 is a 2-METRE ONLY rig. The KG-UVD1 costs £89.99 from ML&S. That's about £25 more than the cost shipped from Hong Kong :(

Okay, you ARE going to get excellent ML&S support, and a warranty, but I suspect that most of us will still be buying ours from eBay sellers in Hong Kong. Especially if, like me, considering buying a second unit, with the "birth pains" already solved.

I had previously considered (a couple of months ago) retailing the KG-UVD from my own mail-order store in UK, but was put off by a hint from a USA retailer that the "distributor discount" given by Wouxon was not sufficient to make it worth the costs and efforts of supporting what I sold (and I try to give top-rank service to my customers and I have a 5-star feedback, which I intend to keep!).

It would appear that this suspicion about the price structure was correct - I'd guess that ML&S are paying almost as much for their supplies as single mail-order buyer is, and to be fair, they do have to add enough to cover support, warranty, stocking costs, etc. A pity that Wouxon couldn't/wouldn't give them a better price structure.

Stu (G3OCR)

----- Original Message -----
From: smokiefish747
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, June 22, 2010 4:25 AM
Subject: [Wouxun_KG-UVD1] UK Dealer

Just checked the latest edition of Practical Wireless.

MartinLynch&Son is now the UK agent for Wouxun

GM6KDN

1323. Re: [Wouxun_KG-UVD1] Re: New owner, new to group

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 08:53:16 UTC
From: Keith Carpenter
Topic: 1302 Message: 1323

Shoot, the ones they sent me were only red, green, and blue ;-{

73!
Keith WD0FIA

--- On Mon, 6/21/10, Steve <k8sar@...> wrot

And the pens write in 4 colors too..... ;-)

Steve

1324. RE: [Wouxun_KG-UVD1] UK Dealer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 08:54:43 UTC
From: Adrian Bray
Topic: 1315 Message: 1324

Martin lynch does stock the KG-UVD1p also at a retail price of £89.99

To: Wouxun_KG-UVD1@yahoogroups.com
From: grant@...
Date: Tue, 22 Jun 2010 19:22:49 +1200
Subject: Re: [Wouxun_KG-UVD1] UK Dealer

It's a single band radio while the KGUVD1P covers two bands.
The bands listed in the advertisement are available in the KG679. You can
buy the radio with any one of those bands only. A bit misleading in the
advertisement!

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "Stu Nutt" <stunutt@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Tuesday, June 22, 2010 5:41 PM
Subject: Re: [Wouxun_KG-UVD1] UK Dealer

Hang on - It's not quite the same radio!

Not KG-UVD1, but KG679E. Specs look pretty similar, but a few differences.
I wonder?

_____
http://clk.atdmt.com/UKM/go/197222280/direct/01/
Do you have a story that started on Hotmail? Tell us now

1325. RE: [Wouxun_KG-UVD1] UK Dealer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 08:58:00 UTC
From: Adrian Bray
Topic: 1315 Message: 1325

Apologies..just noticed somebody else already posted same info as i did, old age hits us all :)

To: wouxun_kg-uvd1@yahoogroups.com
From: adrian.m3onl@...
Date: Tue, 22 Jun 2010 09:54:43 +0100
Subject: RE: [Wouxun_KG-UVD1] UK Dealer

Martin lynch does stock the KG-UVD1p also at a retail price of £89.99

To: Wouxun_KG-UVD1@yahoogroups.com
From: grant@...
Date: Tue, 22 Jun 2010 19:22:49 +1200
Subject: Re: [Wouxun_KG-UVD1] UK Dealer

It's a single band radio while the KGUVD1P covers two bands.
The bands listed in the advertisement are available in the KG679. You can buy the radio with any one of those bands only. A bit misleading in the advertisement!

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "Stu Nutt" <stunutt@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Tuesday, June 22, 2010 5:41 PM
Subject: Re: [Wouxun_KG-UVD1] UK Dealer

Hang on - It's not quite the same radio!

Not KG-UVD1, but KG679E. Specs look pretty similar, but a few differences.
I wonder?

Get a free e-mail account with Hotmail. Sign-up now.

---
http://clk.atdmt.com/UKM/go/197222280/direct/01/
Do you have a story that started on Hotmail? Tell us now

1326. Re: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 09:23:40 UTC
From: Brian Elliott
Topic: 1299 Message: 1326

It is in port 1 and wouxun program is port 1, Maybe I am putting things in wrong?? is there a simple way to tell if it is reading to the radio from the computer??

--- On Mon, 6/21/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, June 21, 2010, 8:58 AM

Go to Control Panel, System, Hardware, Device Manager, Ports (COM & LPT). Should see USB to Serial. Right click on USB-Serial and select Properties, Advanced, and see what COM Port Number is assigned.
Now run the Wouxon Program and go to Communication Port and select the port number from above.
Give this a try. There is some 'Magic' in USB COM Ports but this is a start.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "belee444" <belee444@...> wrote:
>
> I have the radio usb cable I have downloaded the driver pl 2303. I have win xp. On the port it has selected one itself the programcomport is in black and is selected I ddint do it. I put info in and says failed connection. I really do not know how to use the program.
>
> I have several 2m and 440 stations I would like to program this is kinda putting a lump on the excitement of getting the radio. I need some one to walk me through programing it Thanks I hope someone can help!!
>

1327. Re: [Wouxun_KG-UVD1] UK Dealer (OT now)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 10:45:10 UTC
From: John Kalotai
Topic: 1315 Message: 1327

Its likely customs/VAT fees and the cost of doing business in the UK that maybe the more likely culprits. I work for a company that sells to W&S in the UK. They receive a generous discount but still their prices drive customers to order direct from the US.

John Kalotai

N1OLO

--- On Tue, 6/22/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] UK Dealer
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, June 22, 2010, 12:25 AM

Ah! - MY mistake.

The KG-679E that was under £60 is a 2-METRE ONLY
rig. The KG-UVD1 costs £89.99 from ML&S. That's about £25 more
than the cost shipped from Hong Kong :(

Okay, you ARE going to get excellent ML&S
support, and a warranty, but I suspect that most of us will still be buying ours
from eBay sellers in Hong Kong. Especially if, like me, considering buying
a second unit, with the "birth pains" already solved.

I had previously considered (a couple of months
ago) retailing the KG-UVD from my own mail-order store in UK, but was
put off by a hint from a USA retailer that the "distributor discount"
given by Wouxon was not sufficient to make it worth the costs and efforts
of supporting what I sold (and I try to give top-rank service to my customers
and I have a 5-star feedback, which I intend to keep!).

It would appear that this suspicion about the price
structure was correct - I'd guess that ML&S are paying almost as much for
their supplies as single mail-order buyer is, and to be fair, they do have to
add enough to cover support, warranty, stocking costs, etc. A pity that
Wouxon couldn't/wouldn' t give them a better price structure.

Stu (G3OCR)

----- Original Message -----
From:
smokiefish747
To: Wouxun_KG-UVD1@ yahoogroups. com

Sent: Tuesday, June 22, 2010 4:25
AM

Subject: [Wouxun_KG-UVD1] UK Dealer

Just checked the latest edition of Practical Wireless.

MartinLynch&Son is now the UK agent for Wouxun

GM6KDN

1328. Re: [Wouxun_KG-UVD1] UK Dealer (OT now)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 11:06:42 UTC
From: Mark Burfield
Topic: 1315 Message: 1328

I know at first glance the martin lynch price seems high but just think what the price would be if your unfortunate and get caught importing from china and end up with a customs charge. Plus ordering from a uk company with a very good reputation you have peace of mind with after sales service should anything go wrong. Really its swings and roundabouts as to what you choose. I chose ml&s and got it next day.
----- Original Message -----
From: John Kalotai
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, June 22, 2010 11:45 AM
Subject: Re: [Wouxun_KG-UVD1] UK Dealer (OT now)

Its likely customs/VAT fees and the cost of doing business in the UK that maybe the more likely culprits. I work for a company that sells to W&S in the UK. They receive a generous discount but still their prices drive customers to order direct from the US.

John Kalotai
N1OLO

--- On Tue, 6/22/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] UK Dealer
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, June 22, 2010, 12:25 AM

Ah! - MY mistake.

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Okay, you ARE going to get excellent ML&S support, and a warranty, but I suspect that most of us will still be buying ours from eBay sellers in Hong Kong. Especially if, like me, considering buying a second unit, with the "birth pains" already solved.

I had previously considered (a couple of months ago) retailing the KG-UVD from my own mail-order store in UK, but was put off by a hint from a USA retailer that the "distributor discount" given by Wouxon was not sufficient to make it worth the costs and efforts of supporting what I sold (and I try to give top-rank service to my customers and I have a 5-star feedback, which I intend to keep!).

It would appear that this suspicion about the price structure was correct - I'd guess that ML&S are paying almost as much for their supplies as single mail-order buyer is, and to be fair, they do have to add enough to cover support, warranty, stocking costs, etc. A pity that Wouxon couldn't/wouldn' t give them a better price structure.

Stu (G3OCR)

----- Original Message -----
From: smokiefish747
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Tuesday, June 22, 2010 4:25 AM
Subject: [Wouxun_KG-UVD1] UK Dealer

Just checked the latest edition of Practical Wireless.

MartinLynch&Son is now the UK agent for Wouxun

GM6KDN

1329. Re: I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 12:25:14 UTC
From: jwheatleyus
Topic: 1299 Message: 1329

Press the Read from Radio button and if successful, you will see the radio LEDs flash and the radio setup will appear in the Channel Screen. Sometimes I must turn the radio off and back on and retry the Read button a few times to get a transfer.
JohnW W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Brian Elliott <belee444@...> wrote:
>
> It is in port 1 and wouxun program is port 1, Maybe I am putting things in wrong?? is there a simple way to tell if it is reading to the radio from the computer??
>
> --- On Mon, 6/21/10, jwheatleyus <taoswheat@...> wrote:
>
>
> From: jwheatleyus <taoswheat@...>
> Subject: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Monday, June 21, 2010, 8:58 AM
>
>
> Â
>
>
>
> Go to Control Panel, System, Hardware, Device Manager, Ports (COM & LPT). Should see USB to Serial. Right click on USB-Serial and select Properties, Advanced, and see what COM Port Number is assigned.
> Now run the Wouxon Program and go to Communication Port and select the port number from above.
> Give this a try. There is some 'Magic' in USB COM Ports but this is a start.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "belee444" <belee444@> wrote:
> >
> > I have the radio usb cable I have downloaded the driver pl 2303. I have win xp. On the port it has selected one itself the programcomport is in black and is selected I ddint do it. I put info in and says failed connection. I really do not know how to use the program.
> >
> > I have several 2m and 440 stations I would like to program this is kinda putting a lump on the excitement of getting the radio. I need some one to walk me through programing it Thanks I hope someone can help!!
> >
>

1330. Re: I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 12:29:36 UTC
From: jwheatleyus
Topic: 1299 Message: 1330

Just run the programming software, select the Communication Port and make sure you can read the radio. Then use the Channel screen and enter Frequencies, tones, etc. Go to the Optional Function screen and make desired changes and same for the Key screed. Then press Write to the Radio button to load the radio. Be sure to save the setup to a file for future use.
JohnW W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Brian Elliott <belee444@...> wrote:
>
> It is in port 1 and wouxun program is port 1, Maybe I am putting things in wrong?? is there a simple way to tell if it is reading to the radio from the computer??
>
> --- On Mon, 6/21/10, jwheatleyus <taoswheat@...> wrote:
>
>
> From: jwheatleyus <taoswheat@...>
> Subject: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Monday, June 21, 2010, 8:58 AM
>
>
> Â
>
>
>
> Go to Control Panel, System, Hardware, Device Manager, Ports (COM & LPT). Should see USB to Serial. Right click on USB-Serial and select Properties, Advanced, and see what COM Port Number is assigned.
> Now run the Wouxon Program and go to Communication Port and select the port number from above.
> Give this a try. There is some 'Magic' in USB COM Ports but this is a start.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "belee444" <belee444@> wrote:
> >
> > I have the radio usb cable I have downloaded the driver pl 2303. I have win xp. On the port it has selected one itself the programcomport is in black and is selected I ddint do it. I put info in and says failed connection. I really do not know how to use the program.
> >
> > I have several 2m and 440 stations I would like to program this is kinda putting a lump on the excitement of getting the radio. I need some one to walk me through programing it Thanks I hope someone can help!!
> >
>

1331. Re: I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 14:05:24 UTC
From: belee444
Topic: 1299 Message: 1331

Every port I go to it stars a down load of about 3 bars then says failed connection. I have tried every port I have. I went to control pannel changed port to match program. I have unistalled program and driver and reinstalled program and driver. I plug in usb says it is connected ready to go. It went about almost have way on port 20 one time what is the prob???? Can anyone help I am stumped. I know people think what an idiot but it isnt working I have tried for 2 days!! Any help will be greatly appreciated I just get a little flustered LOL LOL

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Just run the programming software, select the Communication Port and make sure you can read the radio. Then use the Channel screen and enter Frequencies, tones, etc. Go to the Optional Function screen and make desired changes and same for the Key screed. Then press Write to the Radio button to load the radio. Be sure to save the setup to a file for future use.
> JohnW W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Brian Elliott <belee444@> wrote:
> >
> > It is in port 1 and wouxun program is port 1, Maybe I am putting things in wrong?? is there a simple way to tell if it is reading to the radio from the computer??
> >
> > --- On Mon, 6/21/10, jwheatleyus <taoswheat@> wrote:
> >
> >
> > From: jwheatleyus <taoswheat@>
> > Subject: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Monday, June 21, 2010, 8:58 AM
> >
> >
> > Â
> >
> >
> >
> > Go to Control Panel, System, Hardware, Device Manager, Ports (COM & LPT). Should see USB to Serial. Right click on USB-Serial and select Properties, Advanced, and see what COM Port Number is assigned.
> > Now run the Wouxon Program and go to Communication Port and select the port number from above.
> > Give this a try. There is some 'Magic' in USB COM Ports but this is a start.
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "belee444" <belee444@> wrote:

> > >
> > > I have the radio usb cable I have downloaded the driver pl 2303. I have win xp. On the port it has selected one itself the programcomport is in black and is selected I ddint do it. I put info in and says failed connection. I really do not know how to use the program.
> > >
> > > I have several 2m and 440 stations I would like to program this is kinda putting a lump on the excitement of getting the radio. I need some one to walk me through programing it Thanks I hope someone can help!!
> > >
> >
>

1332. Re: I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 14:35:14 UTC
From: jwheatleyus
Topic: 1299 Message: 1332

Have you looked at Control Panel to verify that the USB-Serial device is shown and what Com Port it is using?
JohnW W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "belee444" <belee444@...> wrote:
>
> Every port I go to it stars a down load of about 3 bars then says failed connection. I have tried every port I have. I went to control pannel changed port to match program. I have unistalled program and driver and reinstalled program and driver. I plug in usb says it is connected ready to go. It went about almost have way on port 20 one time what is the prob???? Can anyone help I am stumped. I know people think what an idiot but it isnt working I have tried for 2 days!! Any help will be greatly appreciated I just get a little flustered LOL LOL
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > Just run the programming software, select the Communication Port and make sure you can read the radio. Then use the Channel screen and enter Frequencies, tones, etc. Go to the Optional Function screen and make desired changes and same for the Key screed. Then press Write to the Radio button to load the radio. Be sure to save the setup to a file for future use.
> > JohnW W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Brian Elliott <belee444@> wrote:
> > >
> > > It is in port 1 and wouxun program is port 1, Maybe I am putting things in wrong?? is there a simple way to tell if it is reading to the radio from the computer??
> > >
> > > --- On Mon, 6/21/10, jwheatleyus <taoswheat@> wrote:
> > >
> > >
> > > From: jwheatleyus <taoswheat@>
> > > Subject: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Date: Monday, June 21, 2010, 8:58 AM
> > >
> > >
> > > Â
> > >
> > >
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> > > Go to Control Panel, System, Hardware, Device Manager, Ports (COM & LPT). Should see USB to Serial. Right click on USB-Serial and select Properties, Advanced, and see what COM Port Number is assigned.
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> > > JohnW
> > > W5JHW
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "belee444" <belee444@> wrote:
> > > >
> > > > I have the radio usb cable I have downloaded the driver pl 2303. I have win xp. On the port it has selected one itself the programcomport is in black and is selected I ddint do it. I put info in and says failed connection. I really do not know how to use the program.
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> > > > I have several 2m and 440 stations I would like to program this is kinda putting a lump on the excitement of getting the radio. I need some one to walk me through programing it Thanks I hope someone can help!!
> > > >
> > >
> >
>

1333. Re: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 15:03:01 UTC
From: Stu Nutt
Topic: 1299 Message: 1333

The observation that the download appears to start, and sometimes run half-way through, suggests perhaps a mechanical problem.

Many of us have observed that the "twin plug" has to be FULLY HOME in the socket, and not in the "feels home" position a couple of millimetres from pushed right in. Would it be possible that your plug is not making good contacts?

Perhaps you could try holding it "in" while downloading?

Stu (G3OCR)

----- Original Message -----
From: belee444
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, June 22, 2010 5:05 PM
Subject: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!

Every port I go to it stars a down load of about 3 bars then says failed connection. I have tried every port I have. I went to control pannel changed port to match program. I have unistalled program and driver and reinstalled program and driver. I plug in usb says it is connected ready to go. It went about almost have way on port 20 one time what is the prob???? Can anyone help I am stumped. I know people think what an idiot but it isnt working I have tried for 2 days!! Any help will be greatly appreciated I just get a little flustered LOL LOL

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Just run the programming software, select the Communication Port and make sure you can read the radio. Then use the Channel screen and enter Frequencies, tones, etc. Go to the Optional Function screen and make desired changes and same for the Key screed. Then press Write to the Radio button to load the radio. Be sure to save the setup to a file for future use.
> JohnW W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Brian Elliott <belee444@> wrote:
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> > It is in port 1 and wouxun program is port 1, Maybe I am putting things in wrong?? is there a simple way to tell if it is reading to the radio from the computer??
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> >
> > From: jwheatleyus <taoswheat@>
> > Subject: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!
> > To: Wouxun_KG-UVD1@yahoogroups.com

> > Date: Monday, June 21, 2010, 8:58 AM
> >
> >
> > Â
> >
> >
> >
> > Go to Control Panel, System, Hardware, Device Manager, Ports (COM & LPT). Should see USB to Serial. Right click on USB-Serial and select Properties, Advanced, and see what COM Port Number is assigned.
> > Now run the Wouxon Program and go to Communication Port and select the port number from above.
> > Give this a try. There is some 'Magic' in USB COM Ports but this is a start.
> > JohnW
> > W5JHW
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> > --- In Wouxun_KG-UVD1@yahoogroups.com, "belee444" <belee444@> wrote:
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> > > I have the radio usb cable I have downloaded the driver pl 2303. I have win xp. On the port it has selected one itself the programcomport is in black and is selected I ddint do it. I put info in and says failed connection. I really do not know how to use the program.
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> > > I have several 2m and 440 stations I would like to program this is kinda putting a lump on the excitement of getting the radio. I need some one to walk me through programing it Thanks I hope someone can help!!
> > >
> >
>

1334. Re: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatl ey!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 15:08:59 UTC
From: wa1zid@juno.com
Topic: 1334 Message: 1334
Attachments: 1 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

1335. Re: I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 15:09:51 UTC
From: wouxunus
Topic: 1299 Message: 1335

Maybe this will help determine if there could be a problem with the cable or driver. Download FindComPort from http://www.kmaantennas.com/Wouxun/USB_Cable_Drivers and run it. It should tell you exactly which com port the cable is showing up on. If it doesn't find it, you have a driver problem or a cable problem. You may want to try the Prolific driver from the same site. Also is your cable from Wouxun? I've seen Kenwood cables that will work on Kenwoods but not on Wouxuns.

73
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "belee444" <belee444@...> wrote:
>
> Every port I go to it stars a down load of about 3 bars then says failed connection. I have tried every port I have. I went to control pannel changed port to match program. I have unistalled program and driver and reinstalled program and driver. I plug in usb says it is connected ready to go. It went about almost have way on port 20 one time what is the prob???? Can anyone help I am stumped. I know people think what an idiot but it isnt working I have tried for 2 days!! Any help will be greatly appreciated I just get a little flustered LOL LOL
>

1336. Re: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 16:28:36 UTC
From: Brian Elliott
Topic: 1299 Message: 1336

Well thanks you all for the good advice I believe it was the cable not all the way in. I read it and it was succesful now I will try to program it thanks for all the help!!

--- On Tue, 6/22/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, June 22, 2010, 10:09 AM

Maybe this will help determine if there could be a problem with the cable or driver. Download FindComPort from http://www.kmaantennas.com/Wouxun/USB_Cable_Drivers and run it. It should tell you exactly which com port the cable is showing up on. If it doesn't find it, you have a driver problem or a cable problem. You may want to try the Prolific driver from the same site. Also is your cable from Wouxun? I've seen Kenwood cables that will work on Kenwoods but not on Wouxuns.

73
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "belee444" <belee444@...> wrote:
>
> Every port I go to it stars a down load of about 3 bars then says failed connection. I have tried every port I have. I went to control pannel changed port to match program. I have unistalled program and driver and reinstalled program and driver. I plug in usb says it is connected ready to go. It went about almost have way on port 20 one time what is the prob???? Can anyone help I am stumped. I know people think what an idiot but it isnt working I have tried for 2 days!! Any help will be greatly appreciated I just get a little flustered LOL LOL
>

1337. Re: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 16:47:58 UTC
From: Stu Nutt
Topic: 1299 Message: 1337

Soooo many people (including myself) have been caught by that one! I suspect that the positioning of the "splash-proof cover" on the double socket is part of the reason that it appears to be plugged in when it's not fully home. (even with the "genuine Wouxon" cable)

Pity we can't make this one a "sticky"!

Stu

----- Original Message -----
From: Brian Elliott
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, June 22, 2010 7:28 PM
Subject: Re: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!

Well thanks you all for the good advice I believe it was the cable not all the way in. I read it and it was succesful now I will try to program it thanks for all the help!!

--- On Tue, 6/22/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, June 22, 2010, 10:09 AM

Maybe this will help determine if there could be a problem with the cable or driver. Download FindComPort from http://www.kmaantennas.com/Wouxun/USB_Cable_Drivers and run it. It should tell you exactly which com port the cable is showing up on. If it doesn't find it, you have a driver problem or a cable problem. You may want to try the Prolific driver from the same site. Also is your cable from Wouxun? I've seen Kenwood cables that will work on Kenwoods but not on Wouxuns.

73
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "belee444" <belee444@...> wrote:
>
> Every port I go to it stars a down load of about 3 bars then says failed connection. I have tried every port I have. I went to control pannel changed port to match program. I have unistalled program and driver and reinstalled program and driver. I plug in usb says it is connected ready to go. It went about almost have way on port 20 one time what is the prob???? Can anyone help I am stumped. I know people think what an idiot but it isnt working I have tried for 2 days!! Any help will be greatly appreciated I just get a little flustered LOL LOL
>

1338. Crossband operation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 19:15:03 UTC
From: Adrian Bray
Topic: 1338 Message: 1338

Been trying now for few days to program this radio for crossband sat work, could somebody explain how i manually do this (no prog cable) and manual seems to be lacking crossband instructions.

Thanks

Adrian

_____
http://clk.atdmt.com/UKM/go/195013117/direct/01/
We want to hear all your funny, exciting and crazy Hotmail stories. Tell us now

1339. Re: [Wouxun_KG-UVD1] Crossband operation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 19:53:24 UTC
From: The Simpsons
Topic: 1338 Message: 1339

There are no instructions as the radio can't crossband.
It can only do one frequency at a time. It is a two band radio, not dual band which is where people get confused I think.
It can transmit on one band and receive on the other but not at the same time as required for crossband.
Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "Adrian Bray" <adrian.m3onl@...>
To: <wouxun_kg-uvd1@yahoogroups.com>
Sent: Wednesday, June 23, 2010 7:15 AM
Subject: [Wouxun_KG-UVD1] Crossband operation

Been trying now for few days to program this radio for crossband sat work, could somebody explain how i manually do this (no prog cable) and manual seems to be lacking crossband instructions.

Thanks

Adrian

1340. Re: [Wouxun_KG-UVD1] Crossband operation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 20:49:54 UTC
From: John Wilkerson
Topic: 1338 Message: 1340

Programming software does this just fine... you can have either a VHF or UHF frequency as the transmit freq, and a UHF or VHF frequency as the receive freq.
It can crossband in this respect very well. It cannot transmit and receive simultaneously, as it does not have dual receivers.

I am unsure if you can do this without the software/cable though. You get a lot more features via computer programming.

>
>From: Adrian Bray <adrian.m3onl@hotmail.co.uk>
>To: wouxun_kg-uvd1@yahoogroups.com
>Sent: Tue, June 22, 2010 3:15:03 PM
>Subject: [Wouxun_KG-UVD1] Crossband operation
>
>
>
>Been trying now for few days to program this radio for crossband sat work, could somebody explain how i manually do this (no prog cable) and manual seems to be lacking crossband instructions.
>
>Thanks
>Adrian
>
>

1341. Re: [Wouxun_KG-UVD1] Crossband operation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 20:51:41 UTC
From: John Wilkerson
Topic: 1338 Message: 1341

In his application, it will work. You can have a VHF frequency as a transmit frequency, and a UHF freq as a receive frequency.... I do believe, you need the software and cable to do this.

----- Original Message ----
> From: The Simpsons <grant@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tue, June 22, 2010 3:53:24 PM
> Subject: Re: [Wouxun_KG-UVD1] Crossband operation
>
> There are no instructions as the radio can't crossband.
It can only do one
> frequency at a time. It is a two band radio, not dual
band which is where
> people get confused I think.
It can transmit on one band and receive on the
> other but not at the same
time as required for crossband.
Grant,
> ZL2BK
IRLP nodes 6285 and 6081

1342. Re: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 20:58:06 UTC
From: John Wilkerson
Topic: 1299 Message: 1342

My friend, who has one too got caught by that too :) Not funny when it doesn't work; but funny after it is figured out.

>
>From: Stu Nutt <stunutt@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Tue, June 22, 2010 12:47:58 PM
>Subject: Re: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!
>
>□
>
>
>Soooo many people (including myself) have been caught by that one! I suspect that the positioning of the "splash-proof cover" on the double socket is part of the reason that it appears to be plugged in when it's not fully home. (even with the "genuine Wouxon" cable)
>
>Pity we can't make this one a "sticky"!
>

1343. RE: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 21:46:24 UTC
From: Adrian Bray
Topic: 1299 Message: 1343

Okay thanks guys for all the replies, so i guess it all comes down to the prog cable and software...Hmm excuse me a mo i feel an ebay purchase coming on ;)

73's

Adrian

To: Wouxun_KG-UVD1@yahoogroups.com
From: jl_wilkerson@att.net
Date: Tue, 22 Jun 2010 13:58:06 -0700
Subject: Re: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!

My friend, who has one too got caught by that too :) Not funny when it doesn't work; but funny after it is figured out.

From: Stu Nutt <stunutt@gmail.com>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, June 22, 2010 12:47:58 PM
Subject: Re: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!

□

Soooo many people (including myself) have been caught by that one! I suspect that the positioning of the "splash-proof cover" on the double socket is part of the reason that it appears to be plugged in when it's not fully home. (even with the "genuine Wouxon" cable)

Pity we can't make this one a "sticky"!

_____
http://clk.atdmt.com/UKM/go/195013117/direct/01/
We want to hear all your funny, exciting and crazy Hotmail stories. Tell us now

1344. Re: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-22 22:52:53 UTC
From: John Wilkerson
Topic: 1299 Message: 1344

Just order from Ed at wouxun.us. 5 times faster

>
>From: Adrian Bray <adrian.m3onl@...>
>To: wouxun_kg-uvd1@yahoogroups.com
>Sent: Tue, June 22, 2010 5:46:24 PM
>Subject: RE: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!
>
>
>
>Okay thanks guys for all the replies, so i guess it all comes down to the prog cable and software...Hmm excuse me a mo i feel an ebay purchase coming on ;)
>
>73's
>Adrian
>
>
>

1345. Poll results for Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-23 09:09:45 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 1345 Message: 1345

The following Wouxun_KG-UVD1 poll is now closed. Here are the
final results:

POLL QUESTION: Have these radios replaced your other models of amateur HT

CHOICES AND RESULTS
- Yes, 11 votes, 33.33%
- No, 10 votes, 30.30%
- Still Deciding, 7 votes, 21.21%
- Not a Ham (NA), 5 votes, 15.15%

For more information about this group, please visit
http://groups.yahoo.com/group/Wouxun_KG-UVD1

For help with Yahoo! Groups, please visit
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.html

1346. Re: [Wouxun_KG-UVD1] Poll results for Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-23 16:25:54 UTC
From: Stu Nutt
Topic: 1346 Message: 1346

My Wouxon cannot be said to have replaced any other H/T, as I didn't have one before! But it does do good work as a "mobile" when I don't want to go to the trouble of getting my FT-857 out of the shack and put in the car.

There's going to be a second one in the house soon too - my XYL is studying for her Foundation license and has informed me that she wants a KG-UVD1 as a "passing celebration" present!

She'll probably be using the 857 too, with the "low power link" connected, but she really likes the H/T. At least my TS520 is safe - "Foundations" are only allowed 10 watts and the 520 doesn't have a facility to lower the power!

----- Original Message -----
From: Wouxun_KG-UVD1@yahoogroups.com
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, June 23, 2010 12:09 PM
Subject: [Wouxun_KG-UVD1] Poll results for Wouxun_KG-UVD1

The following Wouxun_KG-UVD1 poll is now closed. Here are the
final results:

POLL QUESTION: Have these radios replaced your other models of amateur HT

CHOICES AND RESULTS
- Yes, 11 votes, 33.33%
- No, 10 votes, 30.30%
- Still Deciding, 7 votes, 21.21%
- Not a Ham (NA), 5 votes, 15.15%

For more information about this group, please visit
http://groups.yahoo.com/group/Wouxun_KG-UVD1

For help with Yahoo! Groups, please visit
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.html

1347. Re: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-24 16:20:30 UTC
From: Dan Ozbjrn
Topic: 1299 Message: 1347

How to jump start a kg-uvp1-p without a computer

Get in the right mode in menu 21

menu 2 1 menu \/ to FREQ menu exit \/=down arrow /\= up arrow

next

menu 1 menu \/ to 5.00K menu exit

menu 1 6 menu \/ or /\ to "set ctcss to the tone you want" 107.2 menu exit

next

enter 1 4 7 1 5 0

now put it in a channel

menu 2 7 menu \/ or /\ to CH-001 menu exit

enter 1 4 7 7 5 0

menu 27 menu \/ or /\ to CH-001 menu exit "for simplex skip this step"

now you have my local 147.15 repeater with 107.2 tone programed into channel 1

now put it in chfreq mode

menu 2 1 menu \/ to CH-FREQ menu exit

go to ch 1 and your there

have fun

73

Dan

--- On Tue, 6/22/10, John Wilkerson <jl_wilkerson@...> wrote:

From: John Wilkerson <jl_wilkerson@...>
Subject: Re: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, June 22, 2010, 8:58 PM

My friend, who has one too got caught by that too :) Not funny when it doesn't work; but funny after it is figured out.

From: Stu Nutt <stunutt@gmail. com>
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Tue, June 22, 2010 12:47:58 PM
Subject: Re: [Wouxun_KG-UVD1] Re: I need help to program the kg-uvd1p desperatley! !!!

□

Soooo many people (including myself) have been caught by that one! I suspect that the positioning of the "splash-proof cover" on the double socket is part of the reason that it appears to be plugged in when it's not fully home. (even with the "genuine Wouxon" cable)

Pity we can't make this one a "sticky"!

1348. Changing power settings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-24 22:48:26 UTC
From: fireftr27
Topic: 1348 Message: 1348

Hello just got my new radio! I had the software all filed with ham repeaters and set the transmit power to low to start with. When in memory mode I cannot change to high power on the key pad? only with the software? am I doing something wrong? So far the radio is great. Just some small things to overcome.

Thanks Rick

1349. Re: [Wouxun_KG-UVD1] Changing power settings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-24 22:51:31 UTC
From: michaelhcox@gmail.com
Topic: 1348 Message: 1349

Without looking, if I recall correctly, press the TDR button while pressing the PPT button will switch that channel between high and low.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "fireftr27" <fireftr27@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 24 Jun 2010 22:48:26
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Changing power settings

Hello just got my new radio! I had the software all filed with ham repeaters and set the transmit power to low to start with. When in memory mode I cannot change to high power on the key pad? only with the software? am I doing something wrong? So far the radio is great. Just some small things to overcome.

Thanks Rick

1350. Re: Changing power settings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-24 22:57:01 UTC
From: fireftr27
Topic: 1348 Message: 1350

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Without looking, if I recall correctly, press the TDR button while pressing the PPT button will switch that channel between high and low.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>

Thanks !!! WOW real fast help Thanks again That worked.

Rick KB9SIG

1351. Re: [Wouxun_KG-UVD1] Changing power settings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-24 23:07:20 UTC
From: John Wilkerson
Topic: 1348 Message: 1351

No you are not. It seems software over-rules manuak settings. I fixed this by programming the same frequency in memory twice, using bith high and low power. I display using name mode so i am not confused.

----- Original Message ----
> From: fireftr27 <fireftr27@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, June 24, 2010 6:48:26 PM
> Subject: [Wouxun_KG-UVD1] Changing power settings
>
> Hello just got my new radio! I had the software all filed with ham
> repeaters and set the transmit power to low to start with. When in memory mode I
> cannot change to high power on the key pad? only with the software? am I doing
> something wrong? So far the radio is great. Just some small things to
> overcome.

Thanks Rick
>

Yahoo! Groups
> Links

> http://groups.yahoo.com/group/Wouxun_KG-UVD1/join
    (Yahoo! ID
> required)

>
    > ymailto="mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com"
> href="mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com">Wouxun_KG-UVD1-fullfeatured@yahoogroups.com

> href="mailto:Wouxun_KG-UVD1-unsubscribe@yahoogroups.com">Wouxun_KG-UVD1-unsubscribe@yahoogroups.com

> http://docs.yahoo.com/info/terms/

1352. Re: [Wouxun_KG-UVD1] Re: Changing power settings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-24 23:11:27 UTC
From: John Wilkerson
Topic: 1348 Message: 1352

well spank me like a bad puppy! we learn something new every day!!!! love this forum! 73

----- Original Message ----
> From: fireftr27 <fireftr27@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, June 24, 2010 6:57:01 PM
> Subject: [Wouxun_KG-UVD1] Re: Changing power settings
>
>

--- In > href="mailto:Wouxun_KG-UVD1@yahoogroups.com">Wouxun_KG-UVD1@yahoogroups.com,
> michaelhcox@... wrote:
>
> Without looking, if I recall correctly,
> press the TDR button while pressing the PPT button will switch that channel
> between high and low.
>
> Thanks,
>
> Michael H.
> Cox
> KF7EEC / WQJT342
>

Thanks !!! WOW real fast help
> Thanks again That worked.

Rick
> KB9SIG

Yahoo! Groups
> Links

> http://groups.yahoo.com/group/Wouxun_KG-UVD1/join
    (Yahoo! ID
> required)

>
    > ymailto="mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com"
> href="mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com">Wouxun_KG-UVD1-fullfeatured@ya
hoogroups.com

> href="mailto:Wouxun_KG-UVD1-unsubscribe@yahoogroups.com">Wouxun_KG-UVD1-unsubscribe@yaho
ogroups.com

> http://docs.yahoo.com/info/terms/

1353. Re: [Wouxun_KG-UVD1] Re: Changing power settings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-25 00:11:29 UTC
From: Buddy Brannan
Topic: 1348 Message: 1353

Bear in mind that pressing the TDR button while transmitting only changes the setting temporarily; until, I believe, the radio is switched off. You can, of course, toggle it back the same way if you need to. If you find that you want the power settings change permanent, you will need to delete and then reprogram the memory.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jun 24, 2010, at 7:11 PM, John Wilkerson wrote:

> well spank me like a bad puppy! we learn something new every day!!!! love this forum! 73
>
> ----- Original Message ----
> > From: fireftr27 <fireftr27@...>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Thu, June 24, 2010 6:57:01 PM
> > Subject: [Wouxun_KG-UVD1] Re: Changing power settings
> > >
> > >
>
> --- In > href="mailto:Wouxun_KG-UVD1@yahoogroups.com">Wouxun_KG-UVD1@yahoogroups.com,
> > michaelhcox@... wrote:
> > >
> > Without looking, if I recall correctly,
> > press the TDR button while pressing the PPT button will switch that channel
> > between high and low.
> > >
> > Thanks,
> > >
> > Michael H.
> > Cox
> > KF7EEC / WQJT342
> > >
>
> Thanks !!! WOW real fast help
> > Thanks again That worked.
>
> Rick
> > KB9SIG
>
> ------------------------------------
>
> Yahoo! Groups
> > Links
>

> > http://groups.yahoo.com/group/Wouxun_KG-UVD1/join
> (Yahoo! ID
> > required)
>
> >
> > ymailto="mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com"
> > href="mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com">Wouxun_KG-UVD1-fullfeatured@yahoogroups.com
>
> > href="mailto:Wouxun_KG-UVD1-unsubscribe@yahoogroups.com">Wouxun_KG-UVD1-unsubscribe@yahoogroups.com
>
> > http://docs.yahoo.com/info/terms/
>
>

1354. Foundation License (UK)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-25 05:27:10 UTC
From: StuN
Topic: 1354 Message: 1354

I've been looking for the specific requirements for equipment to be used by a Foundation License holder (M3 or M6) in UK. It seems to be generally accepted that the power limit is 10 watts and that the equipment must be of commercial origin (or a commercial kit)

Is there any further requirement on the origin of the equipment - like "type approval"? Or is any commercially-manufactured radio permitted?

Specifically, is the KG-UVD (or, for that matter, any of Wouxon's offerings that cover the ham bands) strictly okay for a Foundation License holder to operate?

Probably a nit-picking question, but I can't find anywhere the definition of what a Foundationer is actually allowed. This has also got me wondering if equipment originally used for other frequencies (taxi etc) can be re-programmed or re-tuned for the ham bands. Can anyone point me to a definitive? (Google hasn't helped me!)

Stu (G3OCR)

1355. Re: [Wouxun_KG-UVD1] Foundation License (UK)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-25 08:41:34 UTC
From: Gordon 'Yeti'
Topic: 1354 Message: 1355

It only specifies commercial equipment - there's no such thing as 'type approval' anymore - including for taxi radios.

In theory, You can use a UVD1 for a PBR/taxi radio, provided it meets the specs (and I have used one for exactly that).

Additionally, my reading of the regs makes using commercial rigs that originally covered the band, or can do so properly without modification, OK. I use a couple of FM1000s on 4m, and my gf's car also had a reprogrammed Kenwood TK-709 for 2m until recently.

Hope this helps,
Gordon MM6YET.

StuN wrote:
>
> I've been looking for the specific requirements for equipment to be
> used by a Foundation License holder (M3 or M6) in UK. It seems to be
> generally accepted that the power limit is 10 watts and that the
> equipment must be of commercial origin (or a commercial kit)
>
> Is there any further requirement on the origin of the equipment - like
> "type approval"? Or is _any_ commercially-manufactured radio permitted?
>
> Specifically, is the KG-UVD (or, for that matter, any of Wouxon's
> offerings that cover the ham bands) strictly okay for a Foundation
> License holder to operate?
>
> Probably a nit-picking question, but I can't find anywhere the
> definition of what a Foundationer is actually allowed. This has also
> got me wondering if equipment originally used for other frequencies
> (taxi etc) can be re-programmed or re-tuned for the ham bands. Can
> anyone point me to a definitive? (Google hasn't helped me!)
>
> Stu (G3OCR)
>
>

1356. Re: [Wouxun_KG-UVD1] Foundation License (UK)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-25 15:55:13 UTC
From: Stu Nutt
Topic: 1354 Message: 1356

Thanks Gordon,

You've pretty much confirmed what I thought (the reference in the license regs leads nowhere useful!)

I'll buy the rig for the XYL as a "celebratory pass present" and we'll both enjoy having communications! (we already have that, as she has a PMR-446 and the Wouxon has that as the "standby" channel - but the Wouxon is not quite legal at 1 watt and our range is still limited!!)

Obviously the Ham Spirit lives in the Ofcom regs ;)

One question (another "nit-picker") - The regs say that she (unlicensed) can "pass messages under my call as long as I - a class A - have CONTROL of the station". How do you read that? As she has not yet registered for a Foundation Course, can she operate the PTT switch to "pass messages@? or do I have to have control of the PTT?

Amanda talked to another ham (who happened to be an instructor for a nearby course, where she MIGHT register, as it is sooner than our own club's course) and SHE used the PTT. Is this allowed, strictly? Even as I had immediate access to the power switch if need be?

Stu (G3OCR)

----- Original Message -----
From: "Gordon 'Yeti'" <yeti@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Friday, June 25, 2010 11:41 AM
Subject: Re: [Wouxun_KG-UVD1] Foundation License (UK)

> It only specifies commercial equipment - there's no such thing as 'type
> approval' anymore - including for taxi radios.
>
> In theory, You can use a UVD1 for a PBR/taxi radio, provided it meets
> the specs (and I have used one for exactly that).
>
> Additionally, my reading of the regs makes using commercial rigs that
> originally covered the band, or can do so properly without modification,
> OK. I use a couple of FM1000s on 4m, and my gf's car also had a
> reprogrammed Kenwood TK-709 for 2m until recently.
>
> Hope this helps,
> Gordon MM6YET.
>
> StuN wrote:
>>

>> I've been looking for the specific requirements for equipment to be
>> used by a Foundation License holder (M3 or M6) in UK. It seems to be
>> generally accepted that the power limit is 10 watts and that the
>> equipment must be of commercial origin (or a commercial kit)
>>
>> Is there any further requirement on the origin of the equipment - like
>> "type approval"? Or is _any_ commercially-manufactured radio permitted?
>>
>> Specifically, is the KG-UVD (or, for that matter, any of Wouxon's
>> offerings that cover the ham bands) strictly okay for a Foundation
>> License holder to operate?
>>
>> Probably a nit-picking question, but I can't find anywhere the
>> definition of what a Foundationer is actually allowed. This has also
>> got me wondering if equipment originally used for other frequencies
>> (taxi etc) can be re-programmed or re-tuned for the ham bands. Can
>> anyone point me to a definitive? (Google hasn't helped me!)
>>
>> Stu (G3OCR)
>>
>>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

1357. Re: [Wouxun_KG-UVD1] Foundation License (UK)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-25 18:33:32 UTC
From: Gordon 'Yeti'
Topic: 1354 Message: 1357

Stu Nutt wrote:
> Thanks Gordon,
>
> You've pretty much confirmed what I thought (the reference in the license
> regs leads nowhere useful!)
>
> I'll buy the rig for the XYL as a "celebratory pass present" and we'll both
> enjoy having communications! (we already have that, as she has a PMR-446
> and the Wouxon has that as the "standby" channel - but the Wouxon is not
> quite legal at 1 watt and our range is still limited!!)
>
> Obviously the Ham Spirit lives in the Ofcom regs ;)
>
> One question (another "nit-picker") - The regs say that she (unlicensed) can
> "pass messages under my call as long as I - a class A - have CONTROL of the
> station". How do you read that? As she has not yet registered for a
> Foundation Course, can she operate the PTT switch to "pass messages@? or do
> I have to have control of the PTT?
>
> Amanda talked to another ham (who happened to be an instructor for a nearby
> course, where she MIGHT register, as it is sooner than our own club's
> course) and SHE used the PTT. Is this allowed, strictly? Even as I had
> immediate access to the power switch if need be?
>
> Stu (G3OCR)
>
>
As a full licence holder, you can supervise anyone (licenced or not) to
operate under your supervision, using your callsign. You are responsible
for their behaviour on air, and it's you who would cop it for any
breaches of licencing conditions that the person you're supervising
committed.

That's how I was able to operate the LZ1KPP club station in Bulgaria in
May there.

1358. Re: [Wouxun_KG-UVD1] Foundation License (UK)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-25 19:44:06 UTC
From: Stu Nutt
Topic: 1354 Message: 1358

I think that's as I understand it. I don't THINK that allowing someone to operate the pTT switch is allowing them to "control" the station.

Naturally I'd not allow another person to break the licensing rules. But it is not completely clear from teh license exactly what degree of "control" is allowed.

Probably a marginal issue, but looking for clarification

----- Original Message -----
From: "Gordon 'Yeti'" <yeti@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Friday, June 25, 2010 9:33 PM
Subject: Re: [Wouxun_KG-UVD1] Foundation License (UK)

> Stu Nutt wrote:
>> Thanks Gordon,
>>
>> You've pretty much confirmed what I thought (the reference in the license
>> regs leads nowhere useful!)
>>
>> I'll buy the rig for the XYL as a "celebratory pass present" and we'll
>> both
>> enjoy having communications! (we already have that, as she has a PMR-446
>> and the Wouxon has that as the "standby" channel - but the Wouxon is not
>> quite legal at 1 watt and our range is still limited!!)
>>
>> Obviously the Ham Spirit lives in the Ofcom regs ;)
>>
>> One question (another "nit-picker") - The regs say that she (unlicensed)
>> can
>> "pass messages under my call as long as I - a class A - have CONTROL of
>> the
>> station". How do you read that? As she has not yet registered for a
>> Foundation Course, can she operate the PTT switch to "pass messages@? or
>> do
>> I have to have control of the PTT?
>>
>> Amanda talked to another ham (who happened to be an instructor for a
>> nearby
>> course, where she MIGHT register, as it is sooner than our own club's
>> course) and SHE used the PTT. Is this allowed, strictly? Even as I had
>> immediate access to the power switch if need be?
>>
>> Stu (G3OCR)
>>

>>
> As a full licence holder, you can supervise anyone (licenced or not) to
> operate under your supervision, using your callsign. You are responsible
> for their behaviour on air, and it's you who would cop it for any
> breaches of licencing conditions that the person you're supervising
> committed.
>
> That's how I was able to operate the LZ1KPP club station in Bulgaria in
> May there.
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

1359. Re: [Wouxun_KG-UVD1] Foundation License (UK)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-25 23:42:53 UTC
From: John Wilkerson
Topic: 1354 Message: 1359

there just needs to be a licensee at the control point.... to grab the radio if need be,.... an unlicensed person may key the radio if a licensee is in the area to retain control. Manny field day operstions have used a call, not with the physical operstor; but with the control op. I operated with general priveleges as along as i used the COs call. i have since uograded,
btw: i am in usa.. rules may differ

----- Original Message ----
> From: Stu Nutt <stunutt@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Fri, June 25, 2010 3:44:06 PM
> Subject: Re: [Wouxun_KG-UVD1] Foundation License (UK)
>
> I think that's as I understand it. I don't THINK that allowing someone to
>
operate the pTT switch is allowing them to "control" the
> station.

Naturally I'd not allow another person to break the licensing
> rules. But it
is not completely clear from teh license exactly what
> degree of "control" is
allowed.

Probably a marginal issue, but
> looking for clarification

----- Original Message -----
From:
> "Gordon 'Yeti'" <> href="mailto:yeti@...">yeti@...>
To: <> ymailto="mailto:Wouxun_KG-UVD1@yahoogroups.com"
> href="mailto:Wouxun_KG-UVD1@yahoogroups.com">Wouxun_KG-UVD1@yahoogroups.com>
Sent:
> Friday, June 25, 2010 9:33 PM
Subject: Re: [Wouxun_KG-UVD1] Foundation
> License (UK)

> Stu Nutt wrote:
>> Thanks
> Gordon,
>>
>> You've pretty much confirmed what I thought (the
> reference in the license
>> regs leads nowhere
> useful!)
>>

>> I'll buy the rig for the XYL as a "celebratory
> pass present" and we'll
>> both
>> enjoy having
> communications! (we already have that, as she has a PMR-446
>>
> and the Wouxon has that as the "standby" channel - but the Wouxon is
> not
>> quite legal at 1 watt and our range is still
> limited!!)
>>
>> Obviously the Ham Spirit lives in the Ofcom
> regs ;)
>>
>> One question (another "nit-picker") - The regs
> say that she (unlicensed)
>> can
>> "pass messages under my
> call as long as I - a class A - have CONTROL of
>> the
>>
> station". How do you read that? As she has not yet registered for
> a
>> Foundation Course, can she operate the PTT switch to "pass
> messages@? or
>> do
>> I have to have control of the
> PTT?
>>
>> Amanda talked to another ham (who happened to be an
> instructor for a
>> nearby
>> course, where she MIGHT
> register, as it is sooner than our own club's
>> course) and SHE used
> the PTT. Is this allowed, strictly? Even as I had
>>
> immediate access to the power switch if need be?
>>
>> Stu
> (G3OCR)
>>
>>
> As a full licence holder, you can
> supervise anyone (licenced or not) to
> operate under your supervision,
> using your callsign. You are responsible
> for their behaviour on air, and
> it's you who would cop it for any
> breaches of licencing conditions that

> the person you're supervising
> committed.
>
> That's how I
> was able to operate the LZ1KPP club station in Bulgaria in
> May
> there.
>
>
>
> ---
>
> Yahoo! Groups
> Links
>
>
>

Yahoo!
> Groups Links

> http://groups.yahoo.com/group/Wouxun_KG-UVD1/join
    (Yahoo! ID
> required)

>
    > ymailto="mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com"
> href="mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com">Wouxun_KG-UVD1-fullfeatured@ya
hoogroups.com

> href="mailto:Wouxun_KG-UVD1-unsubscribe@yahoogroups.com">Wouxun_KG-UVD1-unsubscribe@yaho
ogroups.com

> http://docs.yahoo.com/info/terms/

1360. programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-25 23:47:43 UTC
From: karl_pfaff
Topic: 1242 Message: 1360

Thanks for all the advice on programming. I think my programming download was corrupted. Plus the disc did not have any Windows 7 drivers. A friend came over and had it done in about two minutes with his software program. K8QB.

1361. Great rig (plus some general comment)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-26 05:42:49 UTC
From: brianford5mhz
Topic: 1361 Message: 1361

Hello Group.

I own a UVD1P and KG699 for 70Mhz.
I love them. (I also own a VX7R and Alinco G7 tribander).

Only fault, yeah the s-meters, but I'm not too bothered. The quality
of everything else more than makes up for a featherlight s-meter.

Just had a look at the supplied rubber duck on 2m on my mini VNA.
It's really tuned for 136Mhz it seems (when I get time I'll post
the plots) to this group.

However the S11 at 145Mhz is still at worst typically -7db and low
SWR. Z typically 70 Ohms. On air performance is as good, if not a
little better than many others. Checked it against my VX7 and Alinco
rubber ducks and can't see any difference at all. So no complaints
in reality. Well done Wouxun.

Question:

Are there any hidden menu's on these rigs that are of any use ?
I've heard about the frequency range code, but thats it.

Now I have a bit of a moan.

Why do you guys rant and moan about having to program the rig via
a PC ?

It takes 2 minutes to do these things via the rigs own keyboard.
It's childs play.

Lets be honest, most of us would probably use up about 20 memories
at the most for some local repeaters and maybe of other stuff, and
it doesn't take long to do it by hand.

The time it takes to mess about finding cable drivers, moan about them on a user group,
complain about the Windows to the FCC and ARRL
<GRIN> and finally getting your OS to see the cable plugged in, you could have programmed
the rig and everyone else's ;-)

73 de Brian

1362. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-26 06:25:25 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 1362

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /RUBBER DUCKS/wouxun rubber duck on 2m.zip
Uploaded by : brianford5mhz <brianford5mhz@...>
Description : THE WOUXUN ANTENNA ON 2M

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/RUBBER%20DUCKS/wouxun%20rubber%20duck%20on%202m.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

brianford5mhz <brianford5mhz@...>

1363. Re: [Wouxun_KG-UVD1] Foundation License (UK)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-26 08:21:50 UTC
From: Gordon 'Yeti'
Topic: 1354 Message: 1363

John Wilkerson wrote:
>
>
> there just needs to be a licensee at the control point.... to grab the
> radio if need be,.... an unlicensed person may key the radio if a
> licensee is in the area to retain control. Manny field day operstions
> have used a call, not with the physical operstor; but with the control
> op. I operated with general priveleges as along as i used the COs
> call. i have since uograded,
> btw: i am in usa.. rules may differ
>

basically, it's the same all round the world - more or less.

UK, US and Bulgaria I'm familiar with anyway.

1364. Re: Great rig (plus some general comment)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-26 10:37:09 UTC
From: Steve
Topic: 1361 Message: 1364

Brian, thanks for the upload. Good science.
73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "brianford5mhz" <brianford5mhz@...> wrote:
>
> Hello Group.
>
> I own a UVD1P and KG699 for 70Mhz.
> I love them. (I also own a VX7R and Alinco G7 tribander).
>
> Only fault, yeah the s-meters, but I'm not too bothered. The quality
> of everything else more than makes up for a featherlight s-meter.
>
> Just had a look at the supplied rubber duck on 2m on my mini VNA.
> It's really tuned for 136Mhz it seems (when I get time I'll post
> the plots) to this group.
>
> However the S11 at 145Mhz is still at worst typically -7db and low
> SWR. Z typically 70 Ohms. On air performance is as good, if not a
> little better than many others. Checked it against my VX7 and Alinco
> rubber ducks and can't see any difference at all. So no complaints
> in reality. Well done Wouxun.
>
> Question:
>
> Are there any hidden menu's on these rigs that are of any use ?
> I've heard about the frequency range code, but thats it.
>
> Now I have a bit of a moan.
>
> Why do you guys rant and moan about having to program the rig via
> a PC ?
>
> It takes 2 minutes to do these things via the rigs own keyboard.
> It's childs play.
>
> Lets be honest, most of us would probably use up about 20 memories
> at the most for some local repeaters and maybe of other stuff, and
> it doesn't take long to do it by hand.
>
> The time it takes to mess about finding cable drivers, moan about them on a user group,
complain about the Windows to the FCC and ARRL
> <GRIN> and finally getting your OS to see the cable plugged in, you could have programmed
the rig and everyone else's ;-)
>

> 73 de Brian
>

1365. Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-26 13:45:37 UTC
From: wouxunus
Topic: 1365 Message: 1365

Brian you're right on the mark. FYI to the group, QST is in the process of doing a review of the KG-UVD1P for their Product Review section. During conversation with the author, I asked about the vswr of the antenna. I was told it was 1.8:1 SWR on 146 MHz and a 1.9:1 SWR on 449.995 MHz which is not bad for an antenna its size. (The author is very neutral but reading between the lines, I think the review will be very favorable.)

As a side note on antennas, I recently participated in an outdoor racing event with my local ham club. Several groups of 2-3 in rough terrain provided information back to a central base station. My Wouxun had its stock antenna and my friend's Wouxun had a long after-market antenna. I noticed several times, when listening to reports from various groups, my reception was better than his. Unless you are very marginal into some repeater, I doubt if after-market antennas would be a big benefit. Your results may vary.....

73
Ed
W4KMA
www.Wouxun.US

1366. Re: [Wouxun_KG-UVD1] Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-26 14:07:34 UTC
From: ISRAEL ASA
Topic: 1365 Message: 1366

Sounds very good to me. These are truly great little radios. And I'm certain that QST will state that fact. I have one that someone else purchased for me. And it's a Very High Quality radio. At a super price. And if the antenna is the weakest link who cares. Sounds like all HT's. Everyone should look at these if thinking of getting a HT. You'll be glad you did.

Israel W1ASA

--- On Sat, 6/26/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Rubber Ducks
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, June 26, 2010, 9:45 AM

Brian you're right on the mark. FYI to the group, QST is in the process of doing a review of the KG-UVD1P for their Product Review section. During conversation with the author, I asked about the vswr of the antenna. I was told it was 1.8:1 SWR on 146 MHz and a 1.9:1 SWR on 449.995 MHz which is not bad for an antenna its size. (The author is very neutral but reading between the lines, I think the review will be very favorable.)

As a side note on antennas, I recently participated in an outdoor racing event with my local ham club. Several groups of 2-3 in rough terrain provided information back to a central base station. My Wouxun had its stock antenna and my friend's Wouxun had a long after-market antenna. I noticed several times, when listening to reports from various groups, my reception was better than his. Unless you are very marginal into some repeater, I doubt if after-market antennas would be a big benefit. Your results may vary.....

73
Ed
W4KMA
www.Wouxun.US

1367. Re: Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-26 15:07:43 UTC
From: brianford5mhz
Topic: 1365 Message: 1367

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:

> Unless you are very marginal into some repeater, I doubt if after->market antennas would be a big benefit. Your results may vary.....

I agree entirely.

I think that "2m stock antennas" as they are often referred to only
got a bad name because all early handhelds used HELICAL mode antennas.

Whilst these provided an impedance match in a small size, and were
dirt cheap to produce, they were of course a disaster with regards
any signal getting out.

So the 1/4 wave aftermarket whips became popular, and improved greatly
the performance.

However, now take a pice of wire the smae size as a helical ducky, feed it RF via suitable matching system and you'll see the same huge
increase in radiation.

That's how Wouxun have done it, so you get as close a 1/4 wave
whip performance but in a convenient handheld package the same as the
old style helical mode rubber ducks.

Besides, these after market whips are usually pretty clumsy things.

They stick in your ribs, lack flexibiliy, break your HT antenna
connector and make you very angry ;-)

Using the supplied Wouxun rubber duck is just fine. They have the
right idea.

Most HT's no longer come with helical mode rubber ducks these days
anyway.

73 de Brian

1368. Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-26 16:42:01 UTC
From: lee
Topic: 1365 Message: 1368

what distnce do the standard antennas cover? i was told to seek something out which is about 5db.. i am no expert with radios pretty much a novice
----- Original Message -----
From: brianford5mhz
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, June 26, 2010 4:07 PM
Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:

> Unless you are very marginal into some repeater, I doubt if after->market antennas would be a big benefit. Your results may vary.....

I agree entirely.

I think that "2m stock antennas" as they are often referred to only
got a bad name because all early handhelds used HELICAL mode antennas.

Whilst these provided an impedance match in a small size, and were
dirt cheap to produce, they were of course a disaster with regards
any signal getting out.

So the 1/4 wave aftermarket whips became popular, and improved greatly
the performance.

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connector and make you very angry ;-)

Using the supplied Wouxun rubber duck is just fine. They have the
right idea.

Most HT's no longer come with helical mode rubber ducks these days
anyway.

73 de Brian

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.830 / Virus Database: 271.1.1/2963 - Release Date: 06/25/10 19:35:00

1369. Re: Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-26 18:20:46 UTC
From: wouxunus
Topic: 1365 Message: 1369

Distance?? At VHF that mostly depends on line-of-sight. I've sat in this upstairs room of my house (using the rubber duck) and talked simplex to a friend in his car that was (just measured it on the map) 6 miles away. Just average rolling land in between.

I feel that if you need much more than the stock antenna, you may need an outside antenna instead of another whip antenna.

73
Ed
W4KMA
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@...> wrote:
>
> what distnce do the standard antennas cover? i was told to seek something out which is about 5db.. i am no expert with radios pretty much a novice
> ----- Original Message -----
> From: brianford5mhz
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Saturday, June 26, 2010 4:07 PM
> Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
>
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
>
> > Unless you are very marginal into some repeater, I doubt if after->market antennas would be a big benefit. Your results may vary.....
>
> I agree entirely.
>
> I think that "2m stock antennas" as they are often referred to only
> got a bad name because all early handhelds used HELICAL mode antennas.
>
> Whilst these provided an impedance match in a small size, and were
> dirt cheap to produce, they were of course a disaster with regards
> any signal getting out.
>
> So the 1/4 wave aftermarket whips became popular, and improved greatly
> the performance.
>
> However, now take a pice of wire the smae size as a helical ducky, feed it RF via suitable matching system and you'll see the same huge
> increase in radiation.

>
> That's how Wouxun have done it, so you get as close a 1/4 wave
> whip performance but in a convenient handheld package the same as the
> old style helical mode rubber ducks.
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> Besides, these after market whips are usually pretty clumsy things.
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> They stick in your ribs, lack flexibiliy, break your HT antenna
> connector and make you very angry ;-)
>
> Using the supplied Wouxun rubber duck is just fine. They have the
> right idea.
>
> Most HT's no longer come with helical mode rubber ducks these days
> anyway.
>
> 73 de Brian
>
>
>
>
>
>
> ---
>
>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 9.0.830 / Virus Database: 271.1.1/2963 - Release Date: 06/25/10 19:35:00
>

1370. Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-26 18:25:42 UTC
From: lee
Topic: 1365 Message: 1370

thankyou for that, it was mentioned the nagoya antennas are good , 3.5db apparently , is it all to do with the db gain?
----- Original Message -----
From: wouxunus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, June 26, 2010 7:20 PM
Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks

Distance?? At VHF that mostly depends on line-of-sight. I've sat in this upstairs room of my house (using the rubber duck) and talked simplex to a friend in his car that was (just measured it on the map) 6 miles away. Just average rolling land in between.

I feel that if you need much more than the stock antenna, you may need an outside antenna instead of another whip antenna.

73
Ed
W4KMA
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@...> wrote:
>
> what distnce do the standard antennas cover? i was told to seek something out which is about 5db.. i am no expert with radios pretty much a novice
> ----- Original Message -----
> From: brianford5mhz
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Saturday, June 26, 2010 4:07 PM
> Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
>
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
>
> > Unless you are very marginal into some repeater, I doubt if after->market antennas would be a big benefit. Your results may vary.....
>
> I agree entirely.
>
> I think that "2m stock antennas" as they are often referred to only
> got a bad name because all early handhelds used HELICAL mode antennas.
>
> Whilst these provided an impedance match in a small size, and were
> dirt cheap to produce, they were of course a disaster with regards

> any signal getting out.
>
> So the 1/4 wave aftermarket whips became popular, and improved greatly
> the performance.
>
> However, now take a pice of wire the smae size as a helical ducky, feed it RF via
suitable matching system and you'll see the same huge
> increase in radiation.
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> That's how Wouxun have done it, so you get as close a 1/4 wave
> whip performance but in a convenient handheld package the same as the
> old style helical mode rubber ducks.
>
> Besides, these after market whips are usually pretty clumsy things.
>
> They stick in your ribs, lack flexibiliy, break your HT antenna
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> Using the supplied Wouxun rubber duck is just fine. They have the
> right idea.
>
> Most HT's no longer come with helical mode rubber ducks these days
> anyway.
>
> 73 de Brian
>
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> --
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>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 9.0.830 / Virus Database: 271.1.1/2963 - Release Date: 06/25/10 19:35:00
>

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.830 / Virus Database: 271.1.1/2964 - Release Date: 06/26/10 07:35:00

1371. Re: Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-26 18:33:19 UTC
From: wouxunus
Topic: 1365 Message: 1371

Who knows if the 3.5 dB gain figure is true or not. Nagoya does make nice antennas, I sold them some time ago and never had any complaints.
Ed

--- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@...> wrote:
>
> thankyou for that, it was mentioned the nagoya antennas are good , 3.5db apparently , is it all to do with the db gain?
> ----- Original Message -----
> From: wouxunus
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Saturday, June 26, 2010 7:20 PM
> Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
>
>
>
> Distance?? At VHF that mostly depends on line-of-sight. I've sat in this upstairs room of my house (using the rubber duck) and talked simplex to a friend in his car that was (just measured it on the map) 6 miles away. Just average rolling land in between.
>
> I feel that if you need much more than the stock antenna, you may need an outside antenna instead of another whip antenna.
>
> 73
> Ed
> W4KMA
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@> wrote:
> >
> > what distnce do the standard antennas cover? i was told to seek something out which is about 5db.. i am no expert with radios pretty much a novice
> > ----- Original Message -----
> > From: brianford5mhz
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Saturday, June 26, 2010 4:07 PM
> > Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
> >
> >
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> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > > Unless you are very marginal into some repeater, I doubt if after->market antennas

would be a big benefit. Your results may vary.....
> >
> > I agree entirely.
> >
> > I think that "2m stock antennas" as they are often referred to only
> > got a bad name because all early handhelds used HELICAL mode antennas.
> >
> > Whilst these provided an impedance match in a small size, and were
> > dirt cheap to produce, they were of course a disaster with regards
> > any signal getting out.
> >
> > So the 1/4 wave aftermarket whips became popular, and improved greatly
> > the performance.
> >
> > However, now take a pice of wire the smae size as a helical ducky, feed it RF via
suitable matching system and you'll see the same huge
> > increase in radiation.
> >
> > That's how Wouxun have done it, so you get as close a 1/4 wave
> > whip performance but in a convenient handheld package the same as the
> > old style helical mode rubber ducks.
> >
> > Besides, these after market whips are usually pretty clumsy things.
> >
> > They stick in your ribs, lack flexibiliy, break your HT antenna
> > connector and make you very angry ;-)
> >
> > Using the supplied Wouxun rubber duck is just fine. They have the
> > right idea.
> >
> > Most HT's no longer come with helical mode rubber ducks these days
> > anyway.
> >
> > 73 de Brian
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> >
> > No virus found in this incoming message.
> > Checked by AVG - www.avg.com
> > Version: 9.0.830 / Virus Database: 271.1.1/2963 - Release Date: 06/25/10 19:35:00
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>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 9.0.830 / Virus Database: 271.1.1/2964 - Release Date: 06/26/10 07:35:00
>

1372. Re: Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-26 21:02:15 UTC
From: jwheatleyus
Topic: 1365 Message: 1372

I bought a Tram 1130 (number might be wrong) Dual Band Mag Mount on eBay for my SUV. It made a dramatic improvement. I can hit mountain top repeaters at 30-50 miles.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> Distance?? At VHF that mostly depends on line-of-sight. I've sat in this upstairs room of my house (using the rubber duck) and talked simplex to a friend in his car that was (just measured it on the map) 6 miles away. Just average rolling land in between.
>
> I feel that if you need much more than the stock antenna, you may need an outside antenna instead of another whip antenna.
>
> 73
> Ed
> W4KMA
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@> wrote:
> >
> > what distnce do the standard antennas cover? i was told to seek something out which is about 5db.. i am no expert with radios pretty much a novice
> > ----- Original Message -----
> > From: brianford5mhz
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Saturday, June 26, 2010 4:07 PM
> > Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
> >
> >
> >
> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > > Unless you are very marginal into some repeater, I doubt if after->market antennas would be a big benefit. Your results may vary.........
> >
> > I agree entirely.
> >
> > I think that "2m stock antennas" as they are often referred to only
> > got a bad name because all early handhelds used HELICAL mode antennas.
> >
> > Whilst these provided an impedance match in a small size, and were
> > dirt cheap to produce, they were of course a disaster with regards

> > any signal getting out.
> >
> > So the 1/4 wave aftermarket whips became popular, and improved greatly
> > the performance.
> >
> > However, now take a pice of wire the smae size as a helical ducky, feed it RF via
suitable matching system and you'll see the same huge
> > increase in radiation.
> >
> > That's how Wouxun have done it, so you get as close a 1/4 wave
> > whip performance but in a convenient handheld package the same as the
> > old style helical mode rubber ducks.
> >
> > Besides, these after market whips are usually pretty clumsy things.
> >
> > They stick in your ribs, lack flexibiliy, break your HT antenna
> > connector and make you very angry ;-)
> >
> > Using the supplied Wouxun rubber duck is just fine. They have the
> > right idea.
> >
> > Most HT's no longer come with helical mode rubber ducks these days
> > anyway.
> >
> > 73 de Brian
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> > ---
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> >
> > No virus found in this incoming message.
> > Checked by AVG - www.avg.com
> > Version: 9.0.830 / Virus Database: 271.1.1/2963 - Release Date: 06/25/10 19:35:00
> >
>

1373. Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-26 21:16:20 UTC
From: michaelhcox@gmail.com
Topic: 1365 Message: 1373

Have you used this on the GMRS frequencies?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "jwheatleyus" <taoswheat@gmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sat, 26 Jun 2010 21:02:15
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks

I bought a Tram 1130 (number might be wrong) Dual Band Mag Mount on eBay for my SUV. It made a dramatic improvement. I can hit mountain top repeaters at 30-50 miles.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> Distance?? At VHF that mostly depends on line-of-sight. I've sat in this upstairs room of my house (using the rubber duck) and talked simplex to a friend in his car that was (just measured it on the map) 6 miles away. Just average rolling land in between.
>
> I feel that if you need much more than the stock antenna, you may need an outside antenna instead of another whip antenna.
>
> 73
> Ed
> W4KMA
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@> wrote:
> >
> > what distnce do the standard antennas cover? i was told to seek something out which is about 5db.. i am no expert with radios pretty much a novice
> > > ----- Original Message -----
> > > From: brianford5mhz
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Sent: Saturday, June 26, 2010 4:07 PM
> > > Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
> > >
> > >
> > >

> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > > Unless you are very marginal into some repeater, I doubt if after->market antennas would be a big benefit. Your results may vary.....
> >
> > I agree entirely.
> >
> > I think that "2m stock antennas" as they are often referred to only
> > got a bad name because all early handhelds used HELICAL mode antennas.
> >
> > Whilst these provided an impedance match in a small size, and were
> > dirt cheap to produce, they were of course a disaster with regards
> > any signal getting out.
> >
> > So the 1/4 wave aftermarket whips became popular, and improved greatly
> > the performance.
> >
> > However, now take a pice of wire the smae size as a helical ducky, feed it RF via suitable matching system and you'll see the same huge
> > increase in radiation.
> >
> > That's how Wouxun have done it, so you get as close a 1/4 wave
> > whip performance but in a convenient handheld package the same as the
> > old style helical mode rubber ducks.
> >
> > Besides, these after market whips are usually pretty clumsy things.
> >
> > They stick in your ribs, lack flexibiliy, break your HT antenna
> > connector and make you very angry ;-)
> >
> > Using the supplied Wouxun rubber duck is just fine. They have the
> > right idea.
> >
> > Most HT's no longer come with helical mode rubber ducks these days
> > anyway.
> >
> > 73 de Brian
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> > --
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> >
> >
> > No virus found in this incoming message.

> > Checked by AVG - www.avg.com
> > Version: 9.0.830 / Virus Database: 271.1.1/2963 - Release Date: 06/25/10 19:35:00
> >
>

1374. Re: Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-26 21:25:42 UTC
From: jwheatleyus
Topic: 1365 Message: 1374

I have used it on a number of frequencies- 144-147, 156, 162, 440-450,460-465, but not specifically on GRMS.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Have you used this on the GMRS frequencies?
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "jwheatleyus" <taoswheat@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Sat, 26 Jun 2010 21:02:15
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
>
> I bought a Tram 1130 (number might be wrong) Dual Band Mag Mount on eBay for my SUV. It made a dramatic improvement. I can hit mountain top repeaters at 30-50 miles.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > Distance?? At VHF that mostly depends on line-of-sight. I've sat in this upstairs room of my house (using the rubber duck) and talked simplex to a friend in his car that was (just measured it on the map) 6 miles away. Just average rolling land in between.
> >
> > I feel that if you need much more than the stock antenna, you may need an outside antenna instead of another whip antenna.
> >
> > 73
> > Ed
> > W4KMA
> > www.Wouxun.US
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@> wrote:
> > >
> > > what distnce do the standard antennas cover? i was told to seek something out which is about 5db.. i am no expert with radios pretty much a novice

> > > ----- Original Message -----
> > > From: brianford5mhz
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Sent: Saturday, June 26, 2010 4:07 PM
> > > Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
> > >
> > >
> > >
> > >
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> > >
> > > > Unless you are very marginal into some repeater, I doubt if after->market antennas would be a big benefit. Your results may vary.....
> > >
> > > I agree entirely.
> > >
> > > I think that "2m stock antennas" as they are often referred to only
> > > got a bad name because all early handhelds used HELICAL mode antennas.
> > >
> > > Whilst these provided an impedance match in a small size, and were
> > > dirt cheap to produce, they were of course a disaster with regards
> > > any signal getting out.
> > >
> > > So the 1/4 wave aftermarket whips became popular, and improved greatly
> > > the performance.
> > >
> > > However, now take a pice of wire the smae size as a helical ducky, feed it RF via suitable matching system and you'll see the same huge
> > > increase in radiation.
> > >
> > > That's how Wouxun have done it, so you get as close a 1/4 wave
> > > whip performance but in a convenient handheld package the same as the
> > > old style helical mode rubber ducks.
> > >
> > > Besides, these after market whips are usually pretty clumsy things.
> > >
> > > They stick in your ribs, lack flexibiliy, break your HT antenna
> > > connector and make you very angry ;-)
> > >
> > > Using the supplied Wouxun rubber duck is just fine. They have the
> > > right idea.
> > >
> > > Most HT's no longer come with helical mode rubber ducks these days
> > > anyway.
> > >
> > > 73 de Brian
> > >
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> > > ---
> > >
> > >
> > >
> > > No virus found in this incoming message.
> > > Checked by AVG - www.avg.com
> > > Version: 9.0.830 / Virus Database: 271.1.1/2963 - Release Date: 06/25/10 19:35:00
> > >
> >
>

1375. Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-26 22:08:13 UTC
From: michaelhcox@gmail.com
Topic: 1365 Message: 1375

Ok. I use both Ham and GMRS. Thanks!

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "jwheatleyus" <taoswheat@gmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sat, 26 Jun 2010 21:25:42
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks

I have used it on a number of frequencies- 144-147, 156, 162, 440-450,460-465, but not specifically on GRMS.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Have you used this on the GMRS frequencies?
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "jwheatleyus" <taoswheat@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Sat, 26 Jun 2010 21:02:15
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
>
> I bought a Tram 1130 (number might be wrong) Dual Band Mag Mount on eBay for my SUV. It made a dramatic improvement. I can hit mountain top repeaters at 30-50 miles.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > Distance?? At VHF that mostly depends on line-of-sight. I've sat in this upstairs room of my house (using the rubber duck) and talked simplex to a friend in his car that was

(just measured it on the map) 6 miles away. Just average rolling land in between.
> >
> > I feel that if you need much more than the stock antenna, you may need an outside antenna instead of another whip antenna.
> >
> > 73
> > Ed
> > W4KMA
> > www.Wouxun.US
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@> wrote:
> > >
> > > what distnce do the standard antennas cover? i was told to seek something out which is about 5db.. i am no expert with radios pretty much a novice
> > > ----- Original Message -----
> > > From: brianford5mhz
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Sent: Saturday, June 26, 2010 4:07 PM
> > > Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
> > >
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> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> > >
> > > > Unless you are very marginal into some repeater, I doubt if after->market antennas would be a big benefit. Your results may vary.........
> > >
> > > I agree entirely.
> > >
> > > I think that "2m stock antennas" as they are often referred to only
> > > got a bad name because all early handhelds used HELICAL mode antennas.
> > >
> > > Whilst these provided an impedance match in a small size, and were
> > > dirt cheap to produce, they were of course a disaster with regards
> > > any signal getting out.
> > >
> > > So the 1/4 wave aftermarket whips became popular, and improved greatly
> > > the performance.
> > >
> > > However, now take a pice of wire the smae size as a helical ducky, feed it RF via suitable matching system and you'll see the same huge
> > > increase in radiation.
> > >
> > > That's how Wouxun have done it, so you get as close a 1/4 wave
> > > whip performance but in a convenient handheld package the same as the
> > > old style helical mode rubber ducks.
> > >
> > > Besides, these after market whips are usually pretty clumsy things.
> > >

> > > They stick in your ribs, lack flexibiliy, break your HT antenna
> > > connector and make you very angry ;-)
> > >
> > > Using the supplied Wouxun rubber duck is just fine. They have the
> > > right idea.
> > >
> > > Most HT's no longer come with helical mode rubber ducks these days
> > > anyway.
> > >
> > > 73 de Brian
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> > > ---
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> > >
> > >
> > > No virus found in this incoming message.
> > > Checked by AVG - www.avg.com
> > > Version: 9.0.830 / Virus Database: 271.1.1/2963 - Release Date: 06/25/10 19:35:00
> > >
> >
>

1376. Re:Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-27 02:19:41 UTC
From: John Wilkerson
Topic: 1365 Message: 1376

Bear in mind these radios are not type accepted for gmrs

Sent from AT&T's Wireless network using Mobile Email

------Original Message------
From: <michaelhcox@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Date: Saturday, June 26, 2010 9:16:20 PM GMT+0000
Subject: Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Have you used this on the GMRS frequencies?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "jwheatleyus" <taoswheat@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sat, 26 Jun 2010 21:02:15
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks

I bought a Tram 1130 (number might be wrong) Dual Band Mag Mount on eBay for my SUV. It made a dramatic improvement. I can hit mountain top repeaters at 30-50 miles.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> Distance?? At VHF that mostly depends on line-of-sight. I've sat in this upstairs room of my house (using the rubber duck) and talked simplex to a friend in his car that was (just measured it on the map) 6 miles away. Just average rolling land in between.
>
> I feel that if you need much more than the stock antenna, you may need an outside antenna instead of another whip antenna.
>
> 73
> Ed
> W4KMA
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@> wrote:
> >

> > what distnce do the standard antennas cover? i was told to seek something out which is about 5db.. i am no expert with radios pretty much a novice
> > ----- Original Message -----
> > From: brianford5mhz
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Saturday, June 26, 2010 4:07 PM
> > Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
> >
> >
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> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > > Unless you are very marginal into some repeater, I doubt if after->market antennas would be a big benefit. Your results may vary.....
> >
> > I agree entirely.
> >
> > I think that "2m stock antennas" as they are often referred to only
> > got a bad name because all early handhelds used HELICAL mode antennas.
> >
> > Whilst these provided an impedance match in a small size, and were
> > dirt cheap to produce, they were of course a disaster with regards
> > any signal getting out.
> >
> > So the 1/4 wave aftermarket whips became popular, and improved greatly
> > the performance.
> >
> > However, now take a pice of wire the smae size as a helical ducky, feed it RF via suitable matching system and you'll see the same huge
> > increase in radiation.
> >
> > That's how Wouxun have done it, so you get as close a 1/4 wave
> > whip performance but in a convenient handheld package the same as the
> > old style helical mode rubber ducks.
> >
> > Besides, these after market whips are usually pretty clumsy things.
> >
> > They stick in your ribs, lack flexibiliy, break your HT antenna
> > connector and make you very angry ;-)
> >
> > Using the supplied Wouxun rubber duck is just fine. They have the
> > right idea.
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> > Most HT's no longer come with helical mode rubber ducks these days
> > anyway.
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> > 73 de Brian
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> > ---
> >
> >
> >
> > No virus found in this incoming message.
> > Checked by AVG - www.avg.com
> > Version: 9.0.830 / Virus Database: 271.1.1/2963 - Release Date: 06/25/10 19:35:00
> >
>

1377. LED and display questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-27 02:19:55 UTC
From: ve5ps@rocketmail.com
Topic: 1377 Message: 1377

Hello,
Just got one of these, so far seems good. Has anyone found a way to stop it from changing your display (name, frequency, etc) when switching from VFO to memory? Also is there a way to disable the green LED light?

Thanks

1378. Re: Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-27 02:27:01 UTC
From: michaelhcox@gmail.com
Topic: 1365 Message: 1378

Just like a lot of the other part 90 radios used on GMRS...

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "John Wilkerson" <jl_wilkerson@att.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sun, 27 Jun 2010 02:19:41
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re:Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Bear in mind these radios are not type accepted for gmrs

Sent from AT&T's Wireless network using Mobile Email

------Original Message------
From: <michaelhcox@gmail.com>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Date: Saturday, June 26, 2010 9:16:20 PM GMT+0000
Subject: Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Have you used this on the GMRS frequencies?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "jwheatleyus" <taoswheat@gmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sat, 26 Jun 2010 21:02:15
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks

I bought a Tram 1130 (number might be wrong) Dual Band Mag Mount on eBay for my SUV. It made a dramatic improvement. I can hit mountain top repeaters at 30-50 miles.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>

> Distance?? At VHF that mostly depends on line-of-sight. I've sat in this upstairs room of my house (using the rubber duck) and talked simplex to a friend in his car that was (just measured it on the map) 6 miles away. Just average rolling land in between.
>
> I feel that if you need much more than the stock antenna, you may need an outside antenna instead of another whip antenna.
>
> 73
> Ed
> W4KMA
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@> wrote:
> >
> > what distnce do the standard antennas cover? i was told to seek something out which is about 5db.. i am no expert with radios pretty much a novice
> > ----- Original Message -----
> > From: brianford5mhz
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Saturday, June 26, 2010 4:07 PM
> > Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
> >
> >
> >
> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > > Unless you are very marginal into some repeater, I doubt if after->market antennas would be a big benefit. Your results may vary.....
> >
> > I agree entirely.
> >
> > I think that "2m stock antennas" as they are often referred to only
> > got a bad name because all early handhelds used HELICAL mode antennas.
> >
> > Whilst these provided an impedance match in a small size, and were
> > dirt cheap to produce, they were of course a disaster with regards
> > any signal getting out.
> >
> > So the 1/4 wave aftermarket whips became popular, and improved greatly
> > the performance.
> >
> > However, now take a pice of wire the smae size as a helical ducky, feed it RF via suitable matching system and you'll see the same huge
> > increase in radiation.
> >
> > That's how Wouxun have done it, so you get as close a 1/4 wave
> > whip performance but in a convenient handheld package the same as the
> > old style helical mode rubber ducks.

> >
> > Besides, these after market whips are usually pretty clumsy things.
> >
> > They stick in your ribs, lack flexibiliy, break your HT antenna
> > connector and make you very angry ;-)
> >
> > Using the supplied Wouxun rubber duck is just fine. They have the
> > right idea.
> >
> > Most HT's no longer come with helical mode rubber ducks these days
> > anyway.
> >
> > 73 de Brian
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> >
> > No virus found in this incoming message.
> > Checked by AVG - www.avg.com
> > Version: 9.0.830 / Virus Database: 271.1.1/2963 - Release Date: 06/25/10 19:35:00
> >
>

1379. New Wouxun Dealer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-27 03:24:08 UTC
From: dan.wb5do
Topic: 1379 Message: 1379

There is a new dealer for wouxun in east Texas

https://www.maintradingcompany.com/

73

Dan

1380. Re: Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-27 08:18:13 UTC
From: John Wilkerson
Topic: 1365 Message: 1380

You still need a Part 95A type-acceptance.... the commercial rigs used on GMRS have that type acceptance too.. you will see multiple FCC acceptances

>
>From: "michaelhcox@..." <michaelhcox@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Sat, June 26, 2010 10:27:01 PM
>Subject: Re: Re: [Wouxun_KG-UVD1] Re: Rubber Ducks
>
>
>
>Just like a lot of the other part 90 radios used on GMRS...
>
>Thanks,
>
>Michael H. Cox
>KF7EEC / WQJT342

>From: "John Wilkerson" <jl_wilkerson@att.net>
>Sender: Wouxun_KG-UVD1@yahoogroups.com
>Date: Sun, 27 Jun 2010 02:19:41 +0000
>To: <Wouxun_KG-UVD1@yahoogroups.com>
>ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
>Subject: Re:Re: [Wouxun_KG-UVD1] Re: Rubber Ducks
>
>
>Bear in mind these radios are not type accepted for gmrs
>
>----------
>Sent from AT&T's Wireless network using Mobile Email
>
>------Original Message------
>From: <michaelhcox@...>
>To: <Wouxun_KG-UVD1@yahoogroups.com>
>Date: Saturday, June 26, 2010 9:16:20 PM GMT+0000
>Subject: Re: [Wouxun_KG-UVD1] Re: Rubber Ducks
>
>Have you used this on the GMRS frequencies?
>
>Thanks,
>
>Michael H. Cox
>KF7EEC / WQJT342
>

>-----Original Message-----
>From: "jwheatleyus" <taoswheat@...>
>Sender: Wouxun_KG-UVD1@yahoogroups.com
>Date: Sat, 26 Jun 2010 21:02:15
>To: <Wouxun_KG-UVD1@yahoogroups.com>
>Reply-To: Wouxun_KG-UVD1@yahoogroups.com
>Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
>
>I bought a Tram 1130 (number might be wrong) Dual Band Mag Mount on eBay for my SUV. It made a dramatic improvement. I can hit mountain top repeaters at 30-50 miles.
>JohnW
>W5JHW
>
>--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>>
>> Distance?? At VHF that mostly depends on line-of-sight. I've sat in this upstairs room of my house (using the rubber duck) and talked simplex to a friend in his car that was (just measured it on the map) 6 miles away. Just average rolling land in between.
>>
>> I feel that if you need much more than the stock antenna, you may need an outside antenna instead of another whip antenna.
>>
>> 73
>> Ed
>> W4KMA
>> www.Wouxun.US
>>
>> --- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@> wrote:
>> >
>> > what distnce do the standard antennas cover? i was told to seek something out which is about 5db.. i am no expert with radios pretty much a novice
>> > ----- Original Message -----
>> > From: brianford5mhz
>> > To: Wouxun_KG-UVD1@yahoogroups.com
>> > Sent: Saturday, June 26, 2010 4:07 PM
>> > Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
>> >
>> >
>> >
>> >
>> >
>> > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
>> >
>> > > Unless you are very marginal into some repeater, I doubt if after->market antennas would be a big benefit. Your results may vary.....
>> >
>> > I agree entirely.
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>> > I think that "2m stock antennas" as they are often referred to only
>> > got a bad name because all early handhelds used HELICAL mode antennas.

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>> > Whilst these provided an impedance match in a small size, and were
>> > dirt cheap to produce, they were of course a disaster with regards
>> > any signal getting out.
>> >
>> > So the 1/4 wave aftermarket whips became popular, and improved greatly
>> > the performance.
>> >
>> > However, now take a pice of wire the smae size as a helical ducky, feed it RF via
suitable matching system and you'll see the same huge
>> > increase in radiation.
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>> > whip performance but in a convenient handheld package the same as the
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>> > Besides, these after market whips are usually pretty clumsy things.
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>> > They stick in your ribs, lack flexibiliy, break your HT antenna
>> > connector and make you very angry ;-)
>> >
>> > Using the supplied Wouxun rubber duck is just fine. They have the
>> > right idea.
>> >
>> > Most HT's no longer come with helical mode rubber ducks these days
>> > anyway.
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>> > 73 de Brian
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>

1381. Re: [Wouxun_KG-UVD1] New Wouxun Dealer

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-27 11:09:29 UTC
From: Buddy Brannan
Topic: 1379 Message: 1381

That's nice, and with "free shipping", the price is competitive. However, for the same thing, meaning radio plus programming cable, Ed at wouxun.us is selling for a total of about $10 more (including shipping) *and* provides warranty service; these guys state on their site your warranty service is through China if you buy from them. They also are out of stock at the moment. I have a friend who just bought from Ed, and I bet you a cold cheeseburger he isn't out of stock.

Ed, jus' tryin to help ya out, brother :)
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jun 26, 2010, at 11:24 PM, dan.wb5do wrote:

> There is a new dealer for wouxun in east Texas
>
> https://www.maintradingcompany.com/
>
> 73
>
> Dan
>
>

1382. Re: LED and display questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-27 16:34:01 UTC
From: brianford5mhz
Topic: 1377 Message: 1382

--- In Wouxun_KG-UVD1@yahoogroups.com, "ve5ps@..." <kevin9905@...> wrote:
> Also is there a way to disable the green LED light?

Nope. But it does make a good torch ;-)

1383. Re: Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-27 19:07:00 UTC
From: Dan Ozbjrn
Topic: 1365 Message: 1383

(FCC
ID:WVTWOUXUN04)
can you use it on GMSR Frequencies
It says You got to ask

95A

95.129 Station equipment.
Every station in a GMRS system
must use transmitters the FCC has certificated
for use in the GMRS. Write to
any FCC Field Office to find out if a
particular transmitter has been certificated
for the GMRS. All station equipment
in a GMRS system must comply
with the technical rules in part 95.

Many GMRS HT's meet 95 A and B but will not do repeater splits

95B

§ 95.194 (FRS Rule 4) FRS units.
(a) You may only use an FCC certified
FRS unit. (You can identify an
FCC certified FRS unit by the label
placed on it by the manufacturer.)
(b) You must not make, or have
made, any internal modification to an
FRS unit. Any internal modification
cancels the FCC certification and voids
your authority to operate the unit in
the FRS.
(c) You may not attach any antenna,
power amplifier, or other apparatus to
an FRS unit that has not been FCC certified
as part of that FRS unit. There
are no exceptions to this rule and attaching
any such apparatus to a FRS
unit cancels the FCC certification and
voids everyone’s authority to operate
the unit in the FRS.
(d) FRS units are prohibited from
transmitting data in store-and-forward
packet operation mode.

--- On Sun, 6/27/10, John Wilkerson <jl_wilkerson@...> wrote:

From: John Wilkerson <jl_wilkerson@...>
Subject: Re: Re: [Wouxun_KG-UVD1] Re: Rubber Ducks
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, June 27, 2010, 8:18 AM

You still need a Part 95A type-acceptance. ... the commercial rigs used on GMRS have that type acceptance too.. you will see multiple FCC acceptances

From: "michaelhcox@ gmail.com" <michaelhcox@ gmail.com>
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Sat, June 26, 2010 10:27:01 PM
Subject: Re: Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Just like a lot of the other part 90 radios used on GMRS...

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: "John Wilkerson" <jl_wilkerson@ att.net>
Sender: Wouxun_KG-UVD1@ yahoogroups. com
Date: Sun, 27 Jun 2010 02:19:41 +0000
To: <Wouxun_KG-UVD1@ yahoogroups. com>
ReplyTo: Wouxun_KG-UVD1@ yahoogroups. com
Subject: Re:Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Bear in mind these radios are not type accepted for gmrs

Sent from AT&T's Wireless network using Mobile Email

------Original Message----- -
From: <michaelhcox@ gmail.com>
To: <Wouxun_KG-UVD1@ yahoogroups. com>
Date: Saturday, June 26, 2010 9:16:20 PM GMT+0000
Subject: Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Have you used this on the GMRS frequencies?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "jwheatleyus" <taoswheat@gmail. com>
Sender: Wouxun_KG-UVD1@ yahoogroups. com
Date: Sat, 26 Jun 2010 21:02:15
To: <Wouxun_KG-UVD1@ yahoogroups. com>
Reply-To: Wouxun_KG-UVD1@ yahoogroups. com
Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks

I bought a Tram 1130 (number might be wrong) Dual Band Mag Mount on eBay for my SUV. It made a dramatic improvement. I can hit mountain top repeaters at 30-50 miles.

JohnW
W5JHW

--- In Wouxun_KG-UVD1@ yahoogroups. com, "wouxunus" <ed@...> wrote:
>
>
Distance?? At VHF that mostly depends on line-of-sight. I've sat in this upstairs room of my house (using the rubber duck) and talked simplex to a friend in his car that was (just measured it on the map) 6 miles away. Just average rolling land in between.
>
> I feel that if you need much more than the stock antenna, you may need an outside antenna instead of another whip antenna.
>
> 73
> Ed
> W4KMA
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@ yahoogroups. com, "lee" <leo@> wrote:
> >
> > what distnce do the standard antennas cover? i was told to seek something out which is about 5db.. i am no expert with radios pretty much a novice
> > ----- Original Message -----
> > From:
brianford5mhz
> > To: Wouxun_KG-UVD1@ yahoogroups. com
> > Sent: Saturday, June 26, 2010 4:07 PM
> > Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
> >
> >
> >
> >
> >
> > --- In Wouxun_KG-UVD1@ yahoogroups. com, "wouxunus" <ed@> wrote:
> >
> > > Unless you are very marginal into some repeater, I doubt if after->market antennas would be a big benefit. Your results may vary..... .
> >
> > I agree entirely.
> >
> > I think that "2m stock antennas" as they are often referred to only
> > got a bad name because all early handhelds used HELICAL
mode antennas.
> >
> > Whilst these provided an impedance match in a small size, and were
> > dirt cheap to produce, they were of course a disaster with regards
> > any signal getting out.
> >
> > So the 1/4 wave aftermarket whips became popular, and improved greatly
> > the performance.

> >
> > However, now take a pice of wire the smae size as a helical ducky, feed it RF via
suitable matching system and you'll see the same huge
> > increase in radiation.
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> > That's how Wouxun have done it, so you get as close a 1/4 wave
> > whip performance but in a convenient handheld package the same as the
> > old style helical mode rubber ducks.
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> > Besides, these after market whips are usually pretty clumsy things.
> >
> > They stick in your ribs, lack flexibiliy, break your HT
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> > connector and make you very angry ;-)
> >
> > Using the supplied Wouxun rubber duck is just fine. They have the
> > right idea.
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> > Most HT's no longer come with helical mode rubber ducks these days
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> > 73 de Brian
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> > ------------ --------- --------- --------- --------- --------- -
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> >
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> > Checked by AVG - www.avg.com
> > Version: 9.0.830 / Virus Database: 271.1.1/2963 - Release Date: 06/25/10 19:35:00
> >
>

1384. Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-27 19:26:17 UTC
From: Stu Nutt
Topic: 1365 Message: 1384

I really must do some accurate measurements when I next have the "antenna test range" functioning. I bought a "big" antenna (about 1/4-wave at 2m) at the Norbreck Rally, and I was surprised at how little performance difference it made subjectively. It's nice, flexible, naturally a little more "clumsy", but it doesn't seem to make much apparent difference into my local repeater (2 miles away and not good from the garden - with any rig!)

I certainly agree with the comment about the operator's body making the ground plane - a big difference (with either antenna) if I put the rig down on a table!

----- Original Message -----
From: brianford5mhz
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, June 26, 2010 6:07 PM
Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:

> Unless you are very marginal into some repeater, I doubt if after->market antennas would be a big benefit. Your results may vary.........

I agree entirely.

I think that "2m stock antennas" as they are often referred to only
got a bad name because all early handhelds used HELICAL mode antennas.

Whilst these provided an impedance match in a small size, and were
dirt cheap to produce, they were of course a disaster with regards
any signal getting out.

So the 1/4 wave aftermarket whips became popular, and improved greatly
the performance.

However, now take a pice of wire the smae size as a helical ducky, feed it RF via suitable matching system and you'll see the same huge
increase in radiation.

That's how Wouxun have done it, so you get as close a 1/4 wave
whip performance but in a convenient handheld package the same as the
old style helical mode rubber ducks.

Besides, these after market whips are usually pretty clumsy things.

They stick in your ribs, lack flexibiliy, break your HT antenna
connector and make you very angry ;-)

Using the supplied Wouxun rubber duck is just fine. They have the
right idea.

Most HT's no longer come with helical mode rubber ducks these days anyway.

73 de Brian

1385. Re: [Wouxun_KG-UVD1] Re: Rubber Ducks

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-27 20:04:30 UTC
From: Stu Nutt
Topic: 1365 Message: 1385

I've worked an IOTA station when he was on top of a hill AT LEAST 50 miles away (different country prefix!) when I was standing in the local supermarket car park - stock antenna!

----- Original Message -----
From: wouxunus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, June 26, 2010 9:20 PM
Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks

Distance?? At VHF that mostly depends on line-of-sight. I've sat in this upstairs room of my house (using the rubber duck) and talked simplex to a friend in his car that was (just measured it on the map) 6 miles away. Just average rolling land in between.

I feel that if you need much more than the stock antenna, you may need an outside antenna instead of another whip antenna.

73
Ed
W4KMA
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@...> wrote:
>
> what distnce do the standard antennas cover? i was told to seek something out which is about 5db.. i am no expert with radios pretty much a novice
> ----- Original Message -----
> From: brianford5mhz
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Saturday, June 26, 2010 4:07 PM
> Subject: [Wouxun_KG-UVD1] Re: Rubber Ducks
>
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
>
> > Unless you are very marginal into some repeater, I doubt if after->market antennas would be a big benefit. Your results may vary.....
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>

1386. Re: LED and display questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 07:00:34 UTC
From: keishazhang900
Topic: 1377 Message: 1386

Hello,

MENU21 set for the working mode, there are 3 options avaiable: channel, frequency+channel number, channel name.

MENU 22 Auto backlight can be set to be off.

Regards,

--- In Wouxun_KG-UVD1@yahoogroups.com, "ve5ps@..." <kevin9905@...> wrote:
>
> Hello,
> Just got one of these, so far seems good. Has anyone found a way to stop it from changing your display (name, frequency, etc) when switching from VFO to memory? Also is there a way to disable the green LED light?
>
> Thanks
>

1387. Manual V Program cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 10:05:40 UTC
From: Adrian Bray
Topic: 1387 Message: 1387

Hi all

What extra options on the uvd1p would be available if i was to use prog cable rather than manually programming this rig??

Adi

M3ONL

---
http://clk.atdmt.com/UKM/go/197222280/direct/01/
Do you have a story that started on Hotmail? Tell us now

1388. Re: [Wouxun_KG-UVD1] Manual V Program cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 10:29:55 UTC
From: Stu Nutt
Topic: 1387 Message: 1388

Only about 50% of the headaches!

It's a lot easier to program via the computer, and repeater splits are simple. I really never got 'into' programming from the keyboard but as long as you can get the computer interface working (mainly making sure the plug on the rig is really pushed home!) then using the software really is the way to go.

----- Original Message -----
From: Adrian Bray
To: wouxun_kg-uvd1@yahoogroups.com
Sent: Monday, June 28, 2010 1:05 PM
Subject: [Wouxun_KG-UVD1] Manual V Program cable

Hi all
What extra options on the uvd1p would be available if i was to use prog cable rather than manually programming this rig??

Adi
M3ONL

Get a free e-mail account with Hotmail. Sign-up now.

1389. Re: [Wouxun_KG-UVD1] Manual V Program cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 11:54:14 UTC
From: John Kalotai
Topic: 1387 Message: 1389

It would save you from carpal tunnel syndrome for one.

But seriously, the programming cable saves a lot of knob twisting, makes it MUCH easier to program odd repeater splits and split band channels (useful if you want to play with satellites). Also, setting up the scan skip list is much simpler.

John Kalotai

N1OLO

--- On Mon, 6/28/10, Adrian Bray <adrian.m3onl@hotmail.co.uk> wrote:

From: Adrian Bray <adrian.m3onl@...>
Subject: [Wouxun_KG-UVD1] Manual V Program cable
To: wouxun_kg-uvd1@yahoogroups.com
Date: Monday, June 28, 2010, 3:05 AM

Hi all

What extra options on the uvd1p would be available if i was to use prog cable rather than manually programming this rig??

Adi

M3ONL

Get a free e-mail account with Hotmail. Sign-up now.

1390. Re: Manual V Program cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 12:22:47 UTC
From: jwheatleyus
Topic: 1387 Message: 1390

The programming software is useful for several reasons if you use the radio for various activities.
You can save different configurations of frequencies and reload to the radio.
You can set channels to be scanned.
You can set a Priority scan channel.
You can make a channel Receive Only- leave Tx frequency blank.
You can change the functions of side buttons PF1 and PF2.
You can turn off the Menu Key which allows you to lock the radio to the assigned channels- ie no VFO.
There are probably other uses that I have not found.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> Hi all
>
> What extra options on the uvd1p would be available if i was to use prog cable rather than manually programming this rig??
>
>
>
> Adi
>
> M3ONL
>
> _____
> http://clk.atdmt.com/UKM/go/197222280/direct/01/
> Do you have a story that started on Hotmail? Tell us now
>

1391. antenna match stock antenna

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 12:41:40 UTC
From: raccoon_kc
Topic: 1391 Message: 1391

has anyone tested the match on the stock antenna at 470 thanks

1392. Re: [Wouxun_KG-UVD1] Re: Manual V Program cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 13:00:32 UTC
From: Matt Gregg
Topic: 1387 Message: 1392

For me the biggest thing is edit the scan list. but when putting text names in for each channel you can have a space if you program by radio as if you use computer you dont have space between letters.

--- On Mon, 6/28/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@gmail.com>
Subject: [Wouxun_KG-UVD1] Re: Manual V Program cable
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, June 28, 2010, 8:22 AM

The programming software is useful for several reasons if you use the radio for various activities.
You can save different configurations of frequencies and reload to the radio.
You can set channels to be scanned.
You can set a Priority scan channel.
You can make a channel Receive Only- leave Tx frequency blank.
You can change the functions of side buttons PF1 and PF2.
You can turn off the Menu Key which allows you to lock the radio to the assigned channels- ie no VFO.
There are probably other uses that I have not found.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> Hi all
>
> What extra options on the uvd1p would be available if i was to use prog cable rather than manually programming this rig??
>
>
>
> Adi
>
> M3ONL
>
> _____
> http://clk.atdmt.com/UKM/go/197222280/direct/01/
> Do you have a story that started on Hotmail? Tell us now
>

1393. RE: [Wouxun_KG-UVD1] Re: Manual V Program cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 13:12:53 UTC
From: Adrian Bray
Topic: 1387 Message: 1393

Thanks guys

The comment about the odd splits was interesting because when i manually program for satellite working and store to memory i lose the pl tone when the rig is powered off and back on again.

M3ONL

To: Wouxun_KG-UVD1@yahoogroups.com
From: firefighter110_2003@...
Date: Mon, 28 Jun 2010 06:00:32 -0700
Subject: Re: [Wouxun_KG-UVD1] Re: Manual V Program cable

For me the biggest thing is edit the scan list. but when putting text names in for each channel you can have a space if you program by radio as if you use computer you dont have space between letters.

--- On Mon, 6/28/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Wouxun_KG-UVD1] Re: Manual V Program cable
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, June 28, 2010, 8:22 AM

The programming software is useful for several reasons if you use the radio for various activities.
You can save different configurations of frequencies and reload to the radio.
You can set channels to be scanned.
You can set a Priority scan channel.
You can make a channel Receive Only- leave Tx frequency blank.
You can change the functions of side buttons PF1 and PF2.
You can turn off the Menu Key which allows you to lock the radio to the assigned channels- ie no VFO.
There are probably other uses that I have not found.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> Hi all
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> What extra options on the uvd1p would be available if i was to use prog cable rather than manually programming this rig??
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>
>

> Adi
>
> M3ONL
>
> _____
> http://clk.atdmt.com/UKM/go/197222280/direct/01/
> Do you have a story that started on Hotmail? Tell us now
>

_____
http://clk.atdmt.com/UKM/go/197222280/direct/01/
We want to hear all your funny, exciting and crazy Hotmail stories. Tell us now

1394. Wouxon Programming Cable and Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 13:33:15 UTC
From: JamesA
Topic: 1394 Message: 1394

Installed the software v1.15(latest). Running on a 64 bit Vista Home Premium HP laptop computer. You MUST use the driver from the Wouxun site under Vista-Windows 7 for the cable. The other driver mentioned elsewhere here did not work, it would not read from the radio. Trick is to install the driver before plugging the cable in. Then start the software, plug the cable in to the computer, then the radio, then turn the radio on.

Purchased the USB cable from Radioshop 888, same place I got the radio. Works flawlessly. Much easier with the software. I never experienced the "not fully in" the radio syndrome of the cable.

The radio works very well on 2M and 70CM repeaters. On 2M I have had someone tell me there was a slight bit of "white noise", but this is using the handheld with the stock antenna in my ground floor living room in a house with aluminum siding.

1395. Receive light question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 13:37:39 UTC
From: Tim S.
Topic: 1395 Message: 1395

Hi folks,
Got a question I can't seem to find an answer to for a friend's KG-UVD1P...

The receive light has begun to blink intermittently. Sometimes it blinks once and then blinks several times in a row, then once again and so on. Any ideas as to what's up with this?

Thanks in advance.

1396. Re: Receive light question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 13:54:55 UTC
From: jwheatleyus
Topic: 1395 Message: 1396

If you have tone squelch enabled it could be receiving a signal with no or wrong tone. Also it could be short bursts of received signal too short to open squelch.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Tim S." <timsamp@...> wrote:
>
> Hi folks,
> Got a question I can't seem to find an answer to for a friend's KG-UVD1P...
>
> The receive light has begun to blink intermittently. Sometimes it blinks once and then blinks several times in a row, then once again and so on. Any ideas as to what's up with this?
>
> Thanks in advance.
>

1397. Re: LED and display questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 14:51:01 UTC
From: ve5ps@rocketmail.com
Topic: 1377 Message: 1397

Yes but when you switch between VFO and the memories it resets to channel, it does not save what you had before.
Menu 21 does not disable the really bright green LED light.

Oh well, guess I'm stuck with it the way it is.

Thanks

--- In Wouxun_KG-UVD1@yahoogroups.com, "keishazhang900" <keishazhang900@...> wrote:
>
> Hello,
>
> MENU21 set for the working mode, there are 3 options avaiable: channel, frequency+channel number, channel name.
>
> MENU 22 Auto backlight can be set to be off.
>
> Regards,
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "ve5ps@" <kevin9905@> wrote:
> >
> > Hello,
> > Just got one of these, so far seems good. Has anyone found a way to stop it from changing your display (name, frequency, etc) when switching from VFO to memory? Also is there a way to disable the green LED light?
> >
> > Thanks
> >
>

1398. Re: [Wouxun_KG-UVD1] Re: LED and display questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 15:11:47 UTC
From: Bob Kulow
Topic: 1377 Message: 1398

<snip>
> Oh well, guess I'm stuck with it the way it is.

There's always a small piece of black electrical tape :-)

73
Bob WA2UEH

1399. Re: [Wouxun_KG-UVD1] Receive light question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 16:26:26 UTC
From: Gordon 'Yeti'
Topic: 1395 Message: 1399

Tim S. wrote:
>
>
> Hi folks,
> Got a question I can't seem to find an answer to for a friend's
> KG-UVD1P...
>
> The receive light has begun to blink intermittently. Sometimes it
> blinks once and then blinks several times in a row, then once again
> and so on. Any ideas as to what's up with this?
>
> Thanks in advance.
>
Do you have CTCSS enabled for RX on one or other VFO?

If so, it may be recieveing somthing which doesn't match the CTCSS
frequency.

1400. Re: [Wouxun_KG-UVD1] Re: LED and display questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 17:10:57 UTC
From: Andy Blagg
Topic: 1377 Message: 1400

Why don't you increase the value of the series resistor to dim the LED? That would be the most sensible way.

Andy
G4JXL

==========
Message Received: Jun 28 2010, 04:12 PM
From: "Bob Kulow"
To: Wouxun_KG-UVD1@yahoogroups.com
Cc:
Subject: Re: [Wouxun_KG-UVD1] Re: LED and display questions

> Oh well, guess I'm stuck with it the way it is.

There's always a small piece of black electrical tape :-)

73
Bob WA2UEH

1401. audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 20:27:32 UTC
From: Dennis
Topic: 1401 Message: 1401

i just purchased uvd1p i believe i programed it correctly i cant seem to recieve audio see signal on s meter i put in the right pl tones the software i recieved doesent seem to work i have windows 7 i just installed freq on radio w/pl tones will this work ive had this radio 3 days any help would be appreciated 73

1402. Re: audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-28 21:52:16 UTC
From: jwheatleyus
Topic: 1401 Message: 1402

First, turn OFF all tones and see if the Rx works. You really only require tones on the Tx side for typical repeaters.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dennis" <irishdenmal@...> wrote:
>
> i just purchased uvd1p i believe i programed it correctly i cant seem to recieve audio see signal on s meter i put in the right pl tones the software i recieved doesent seem to work i have windows 7 i just installed freq on radio w/pl tones will this work ive had this radio 3 days any help would be appreciated 73
>

1403. Re: [Wouxun_KG-UVD1] Re: audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-30 00:30:07 UTC
From: Dennis Malloy
Topic: 1401 Message: 1403

THANKS I NOW NO I CAN RECIEVE AUDIO I CAN PICK UP NOAA TRIED TO DOWNLOAD SOFTWARE FOR WINDOWS 7 DRIVER THEY SENT ME AN INFECTED FILE STATES FAKE AV REDIRECT REQUEST NORTON REFUSED IT. STILL TRYING TO FIGURE OUT REPEATER. THANKS AGAIN.73 DENNIS
PS IRECIEVED AN E MAIL ABOUT MY PUNCTION I DIDN'T GO TO THE SITE FOR AN ENGLISH LESSON I CANT BELIEVE SOMEONE SENT ME THAT . THANKS AGAIN.

From: jwheatleyus <taoswheat@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, June 28, 2010 5:52:16 PM
Subject: [Wouxun_KG-UVD1] Re: audio

First, turn OFF all tones and see if the Rx works. You really only require tones on the Tx side for typical repeaters.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dennis" <irishdenmal@...> wrote:
>
> i just purchased uvd1p i believe i programed it correctly i cant seem to
>recieve audio see signal on s meter i put in the right pl tones the software i
>recieved doesent seem to work i have windows 7 i just installed freq on radio
>w/pl tones will this work ive had this radio 3 days any help would be
>appreciated 73
>

1404. Re: audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-30 00:43:50 UTC
From: jwheatleyus
Topic: 1401 Message: 1404

If you still don't have program software you can manually set up a repeater. Put in Rx frequency, use Menu to get to Offset (.6Mhz for 2m and 5MHz for 70cm), put in + or - offset, use Menu to select Tx Tone, don't use Rx Tone, save setup to a Channel and you are ready. Ignore the punctuation.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Dennis Malloy <irishdenmal@...> wrote:
>
> THANKS I NOW NO I CAN RECIEVE AUDIO I CAN PICK UP NOAA TRIED TO DOWNLOAD
> SOFTWARE FOR WINDOWS 7 DRIVER THEY SENT ME AN INFECTED FILE STATES FAKE AV
> REDIRECT REQUEST NORTON REFUSED IT. STILL TRYING TO FIGURE OUT REPEATER. THANKS
> AGAIN.73 DENNIS
> PS IRECIEVED AN E MAIL ABOUT MY PUNCTION I DIDN'T GO TO THE SITE FOR AN ENGLISH
> LESSON I CANT BELIEVE SOMEONE SENT ME THAT . THANKS AGAIN.
>
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, June 28, 2010 5:52:16 PM
> Subject: [Wouxun_KG-UVD1] Re: audio
>
> Â
> First, turn OFF all tones and see if the Rx works. You really only require tones
> on the Tx side for typical repeaters.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Dennis" <irishdenmal@> wrote:
> >
> > i just purchased uvd1p i believe i programed it correctly i cant seem to
> >recieve audio see signal on s meter i put in the right pl tones the software i
> >recieved doesent seem to work i have windows 7 i just installed freq on radio
> >w/pl tones will this work ive had this radio 3 days any help would be
> >appreciated 73
> >
>

1405. Wide or narrow for 2m ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-30 01:21:00 UTC
From: aaron_ceraldi
Topic: 1405 Message: 1405

Should I be using wide or narrow mode for 2m ham bands?

Thanks

1406. Re: [Wouxun_KG-UVD1] Wide or narrow for 2m ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-30 01:22:22 UTC
From: Jesse
Topic: 1405 Message: 1406

Wide in North America.

73'
N4BFD

_____
From: aaron_ceraldi <aaron_ceraldi@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, June 29, 2010 9:21:00 PM
Subject: [Wouxun_KG-UVD1] Wide or narrow for 2m ?

Should I be using wide or narrow mode for 2m ham bands?

Thanks

1407. Wide or narrow for 2m ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-30 01:22:00 UTC
From: aaron_ceraldi
Topic: 1405 Message: 1407

Should I be using wide or narrow mode for 2m ham bands?

Thanks

1408. Re: [Wouxun_KG-UVD1] Wide or narrow for 2m ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-30 01:23:27 UTC
From: michaelhcox@gmail.com
Topic: 1405 Message: 1408

Wide.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "aaron_ceraldi" <aaron_ceraldi@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Wed, 30 Jun 2010 01:21:00
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Wide or narrow for 2m ?

Should I be using wide or narrow mode for 2m ham bands?

Thanks

1409. Re: Wide or narrow for 2m ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-30 01:26:24 UTC
From: jwheatleyus
Topic: 1405 Message: 1409

Wide is the way

--- In Wouxun_KG-UVD1@yahoogroups.com, "aaron_ceraldi" <aaron_ceraldi@...> wrote:
>
> Should I be using wide or narrow mode for 2m ham bands?
>
> Thanks
>

1411. Re: [Wouxun_KG-UVD1] Searching this group...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-06-30 17:14:57 UTC
From: Stu Nutt
Topic: 1410 Message: 1411

A very useful tip! Thanks Dave.

----- Original Message -----
From: dave_rdu
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, June 30, 2010 8:10 PM
Subject: [Wouxun_KG-UVD1] Searching this group...

I noticed some posts about search being broken in this group. I experienced it firsthand after trying to find out more about frequency unlocking for my new KG-UVD1P.

Since the messages are publicly available you can tell Google to do a site search which will restrict pages searched to a particular site.

I entered the following into Google's search box and got back the results I was looking for:

site:http://groups.yahoo.com/group/Wouxun_KG-UVD1/ unlock

You can do your own search by appending your search terms to the following line:

site:http://groups.yahoo.com/group/Wouxun_KG-UVD1/ [search terms here]

Hope this helps someone, the user involvement in this group has been great, being able to search might help us from recreating the wheel :)

-Dave
KI4SKT

1412. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-01 03:49:05 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 1412

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /kg-uvd1p-eyes-free.rtf
Uploaded by : kb5elv <buddy@...>
Description : Getting Started Instructions For Blind Hams

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/kg-uvd1p-eyes-free.rtf

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

kb5elv <buddy@...>

1413. kg-uvd1p-eyes-free

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-01 03:55:08 UTC
From: Buddy Brannan
Topic: 1413 Message: 1413

Hi all,

I guess it's time to release this thing, even though it still needs some TLC. Anyone care to help us fill in the holes, we'd appreciate. The file is (or should be) up on the Yahoogroup files area now; it's also here:
http://dl.dropbox.com/u/1053407/kg-uvd1p-eyes-free.rtf

Please send corrections, additions, and the obviously missing things to me directly. Thanks!
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

1414. help with programing Wouxun KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-01 05:24:04 UTC
From: Anthony
Topic: 1414 Message: 1414

i got the radio works great. however i got a serial cable and the software. what do i do next? each time i try to use it it tells me communication failed. i wanted usb cable but this is what i got. am i forgetting something in the radio its self? please let me know thanks!

1415. Re: [Wouxun_KG-UVD1] help with programing Wouxun KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-01 05:33:35 UTC
From: michaelhcox@gmail.com
Topic: 1414 Message: 1415

What com port is it plugged into?
Make sure cable is plugged into radio all the way. You may have to push harder than you think you should.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "Anthony" <petrifiedgangsta09051989@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 01 Jul 2010 05:24:04
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] help with programing Wouxun KG-UVD1P

i got the radio works great. however i got a serial cable and the software. what do i do next? each time i try to use it it tells me communication failed. i wanted usb cable but this is what i got. am i forgetting something in the radio its self? please let me know thanks!

1416. Re: help with programing Wouxun KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-01 12:21:51 UTC
From: jwheatleyus
Topic: 1414 Message: 1416

If you are running Win XP, go to Control Panel, System, Hardware, Device Manager, Ports and see what Com Port Number is assigned. Then run the KG-UVD1P Program and select Communication Port. Your port should show as Bold- select it. Connect the cable to the radio and make SURE it is plugged in ALL the way. Try Program, Read from radio to upload the radio data to the computer. Sometimes I have to turn radio power off and on and sometimes it takes two or three upload tries before the radio responds.
JohnW
W5JHW
--- In Wouxun_KG-UVD1@yahoogroups.com, "Anthony" <petrifiedgangsta09051989@...> wrote:
>
> i got the radio works great. however i got a serial cable and the software. what do i do next? each time i try to use it it tells me communication failed. i wanted usb cable but this is what i got. am i forgetting something in the radio its self? please let me know thanks!
>

1417. Re: [Wouxun_KG-UVD1] Re: help with programing Wouxun KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-01 17:12:44 UTC
From: Anthony Modrow
Topic: 1414 Message: 1417

thank you for the response. is there anything i have to do in the radio its self ? before i try to program it?

From: jwheatleyus <taoswheat@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thu, July 1, 2010 7:21:51 AM
Subject: [Wouxun_KG-UVD1] Re: help with programing Wouxun KG-UVD1P

If you are running Win XP, go to Control Panel, System, Hardware, Device Manager, Ports and see what Com Port Number is assigned. Then run the KG-UVD1P Program and select Communication Port. Your port should show as Bold- select it. Connect the cable to the radio and make SURE it is plugged in ALL the way. Try Program, Read from radio to upload the radio data to the computer. Sometimes I have to turn radio power off and on and sometimes it takes two or three upload tries before the radio responds.
JohnW
W5JHW
--- In Wouxun_KG-UVD1@yahoogroups.com, "Anthony" <petrifiedgangsta090051989@...> wrote:
>
> i got the radio works great. however i got a serial cable and the software. what do i do next? each time i try to use it it tells me communication failed. i wanted usb cable but this is what i got. am i forgetting something in the radio its self? please let me know thanks!
>

1418. Re: help with programing Wouxun KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-01 17:56:50 UTC
From: jwheatleyus
Topic: 1414 Message: 1418

No, nothing special other than plugging in the programming cable and turning the radio ON.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Anthony Modrow <petrifiedgangsta09051989@...>
wrote:
>
>
>
> thank you for the response. is there anything i have to do in the radio its self ? before
i try to program it?
>
>
> _____
> From: jwheatleyus <taoswheat@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, July 1, 2010 7:21:51 AM
> Subject: [Wouxun_KG-UVD1] Re: help with programing Wouxun KG-UVD1P
>
>
> If you are running Win XP, go to Control Panel, System, Hardware, Device Manager, Ports
and see what Com Port Number is assigned. Then run the KG-UVD1P Program and select
Communication Port. Your port should show as Bold- select it. Connect the cable to the
radio and make SURE it is plugged in ALL the way. Try Program, Read from radio to upload
the radio data to the computer. Sometimes I have to turn radio power off and on and
sometimes it takes two or three upload tries before the radio responds.
> JohnW
> W5JHW
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Anthony" <petrifiedgangsta09051989@> wrote:
> >
> > i got the radio works great. however i got a serial cable and the software. what do i
do next? each time i try to use it it tells me communication failed. i wanted usb cable but
this is what i got. am i forgetting something in the radio its self? please let me know
thanks!
> >
>

1419. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-01 19:42:25 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 1419

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /kg-uvd1p-eyes-free.rtf
Uploaded by : kb5elv <buddy@...>
Description : Operating instructions for blind hams, updated 7/1/2010.

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/kg-uvd1p-eyes-free.rtf

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

kb5elv <buddy@...>

1420. Triband Operation?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-02 08:06:49 UTC
From: rltrendel
Topic: 1420 Message: 1420

I have the 220 model.
Is it possible to Tx on 2m, 220, and 440 after re-programming the bandspread?

1421. Re: Triband Operation?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-02 13:47:40 UTC
From: steve_ve6vs
Topic: 1420 Message: 1421

You CAN unlock the band edges BUT from already trying it don't expect any success. The circuit board transmit amplifier is built with band-pass filters specific to the model you purchased.

73 Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "rltrendel" <rltrendel@...> wrote:
>
> I have the 220 model.
> Is it possible to Tx on 2m, 220, and 440 after re-programming the bandspread?
>

1422. Re: Triband Operation?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-02 16:13:16 UTC
From: Steve
Topic: 1420 Message: 1422

With the 220 model you will not have the ability to do UHF.
The former "UHF" RX front end and TX components have been changed for 220 operations.
Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "rltrendel" <rltrendel@...> wrote:
>
> I have the 220 model.
> Is it possible to Tx on 2m, 220, and 440 after re-programming the bandspread?
>

1423. Just had my first satellite contact!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-02 20:40:54 UTC
From: John
Topic: 1423 Message: 1423

Only the third attempt with the trusty Wouxun, and had 2 sat contacts on AO-51!!!

Gotta love these radios :)

Got another pass in a couple hours... maybe some more good news to come :)

1424. Re: [Wouxun_KG-UVD1] Just had my first satellite contact

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 11:59:19 UTC
From: Dan Ozbjrn
Topic: 1423 Message: 1424

Sounds good

73

Dan

--- On Fri, 7/2/10, John <jl_wilkerson@...> wrote:

From: John <jl_wilkerson@...>
Subject: [Wouxun_KG-UVD1] Just had my first satellite contact!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, July 2, 2010, 8:40 PM

Only the third attempt with the trusty Wouxun, and had 2 sat contacts on AO-51!!!

Gotta love these radios :)

Got another pass in a couple hours... maybe some more good news to come :)

1425. Frequency Display - What's Your Choice?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 12:49:15 UTC
From: wouxunus
Topic: 1425 Message: 1425

As you know, when changing from Frequency Mode (VFO) to Channel Mode (Memory), the radio will default to displaying just the Channel Number.

If you could choose a different default, which would you prefer? Default to Frequency + Channel Number (CH FREQ) -or- Default to Channel Name (NAME)?

I am not sure if existing radios will be able to be changed or not, but Wouxun-China tells me they can change the default on my future orders. I'd like opinions to see which default would be the most popular.

73
Ed
Wouxun.US

1426. If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 13:12:08 UTC
From: wouxunus
Topic: 1426 Message: 1426

Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.

They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?

Keep in mind, some bells and whistles add to the costs of the final product. We all love our Wouxun HT's because they are fantastic radios but our first attraction was their low price.

You could make your wish list range from "must have" to "this would be a nice option". So let me see your hardware and software ideas that you would like passed along.

My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.

73,
Ed
Wouxun.US

1427. Re: If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 13:16:53 UTC
From: jwheatleyus
Topic: 1426 Message: 1427

For top end idea maybe APRS (TNC built in) capable with external GPS.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.
>
> They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?
>
> Keep in mind, some bells and whistles add to the costs of the final product. We all love our Wouxun HT's because they are fantastic radios but our first attraction was their low price.
>
> You could make your wish list range from "must have" to "this would be a nice option". So let me see your hardware and software ideas that you would like passed along.
>
> My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.
>
> 73,
> Ed
> Wouxun.US
>

1428. Re: Frequency Display - What's Your Choice?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 13:19:24 UTC
From: jwheatleyus
Topic: 1425 Message: 1428

I pick Name
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> As you know, when changing from Frequency Mode (VFO) to Channel Mode (Memory), the radio will default to displaying just the Channel Number.
>
> If you could choose a different default, which would you prefer? Default to Frequency + Channel Number (CH FREQ) -or- Default to Channel Name (NAME)?
>
> I am not sure if existing radios will be able to be changed or not, but Wouxun-China tells me they can change the default on my future orders. I'd like opinions to see which default would be the most popular.
>
> 73
> Ed
> Wouxun.US
>

1429. Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 13:39:07 UTC
From: Buddy Brannan
Topic: 1426 Message: 1429

Hi Ed,

You already know what I'm going to say, right?
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 3, 2010, at 9:12 AM, wouxunus wrote:

> Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.
>
> They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?
>
> Keep in mind, some bells and whistles add to the costs of the final product. We all love our Wouxun HT's because they are fantastic radios but our first attraction was their low price.
>
> You could make your wish list range from "must have" to "this would be a nice option". So let me see your hardware and software ideas that you would like passed along.
>
> My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.
>
> 73,
> Ed
> Wouxun.US
>
>

1430. Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 13:43:39 UTC
From: John Kalotai
Topic: 1426 Message: 1430

1. Same wide frequency range.

2. If triband then 220mhz 1st choice and 6m 2nd

3. SAME decode for NWS boadcast

4. Separate IFs for dual receive V/V U/U or V/U

5. Cross-band repeat

6. Remote control of features via DTMF

7. Removable control head preferably with commonly available connector (RJ22 or RJ45) for extension cable.

8. Remote control of Band, Memory Channel, VFO from MIC

I guess I have the est of the weekend to think on it.

John Kalotai

N1OLO

--- On Sat, 7/3/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, July 3, 2010, 6:12 AM

Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.

They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?

Keep in mind, some bells and whistles add to the costs of the final product. We all love our Wouxun HT's because they are fantastic radios but our first attraction was their low price.

You could make your wish list range from "must have" to "this would be a nice option". So let me see your hardware and software ideas that you would like passed along.

My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.

73,

Ed

Wouxun.US

1431. Re: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 13:43:38 UTC
From: Dan Ozbjrn
Topic: 1425 Message: 1431

you can set the radio in the software to default to which ever you want i have mine set to name when it comes up

73 dan

--- On Sat, 7/3/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, July 3, 2010, 1:19 PM

I pick Name

JohnW

W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:

>

> As you know, when changing from Frequency Mode (VFO) to Channel Mode (Memory), the radio will default to displaying just the Channel Number.

>

> If you could choose a different default, which would you prefer? Default to Frequency + Channel Number (CH FREQ) -or- Default to Channel Name (NAME)?

>

> I am not sure if existing radios will be able to be changed or not, but Wouxun-China tells me they can change the default on my future orders. I'd like opinions to see which default would be the most popular.

>

> 73

> Ed

> Wouxun.US

>

1432. Re: [Wouxun_KG-UVD1] If Wouxun made (what will Buddy Say?).....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 13:45:07 UTC
From: John Kalotai
Topic: 1426 Message: 1432

Maybe but the rest of us are in the dark.

John Kalotai

N1OLO

--- On Sat, 7/3/10, Buddy Brannan <buddy@...> wrote:

From: Buddy Brannan <buddy@...>
Subject: Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, July 3, 2010, 6:39 AM

Hi Ed,
You already know what I'm going to say, right?

--Buddy Brannan, KB5ELV - Erie, PAPhone: (814) 860-3194 or 888-75-BUDDY

On Jul 3, 2010, at 9:12 AM, wouxunus wrote:

Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.

They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?

Keep in mind, some bells and whistles add to the costs of the final product. We all love our Wouxun HT's because they are fantastic radios but our first attraction was their low price.

You could make your wish list range from "must have" to "this would be a nice option". So let me see your hardware and software ideas that you would like passed along.

My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.

73,

Ed

Wouxun.US

1433. Re: If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 13:58:39 UTC
From: Tim
Topic: 1426 Message: 1433

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.
>
> They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?
>

- Generous heat sink/cooling so it could be used in data applications without heating problems @ 25W output. [MUST]

- An external data jack for TNC or sound card connection. Use the same connector and pinout as Yaesu/Icom. [MUST]

- Switchable power out with a low power around 5W. [VERY DESIREABLE]

- Better memory programming software so you can sort you list of frequencies as you make changes to them! Same file format as the HT would be great so you can load the same thing into both radios easily. [VERY DESIREABLE]

- Make squelch a front panel knob and not a menu setting. [MUST]

- Tri-band would be cool. [WOULD BE NICE]

Tim, N9PUZ

1434. Re: [Wouxun_KG-UVD1] If Wouxun made (what will Buddy Say?).....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 14:04:06 UTC
From: Buddy Brannan
Topic: 1426 Message: 1434

On Jul 3, 2010, at 9:45 AM, John Kalotai wrote:

> Maybe but the rest of us are in the dark.
>

At the risk of being flippant, me too.

1) Expand on the speech feedback available on the handheld, making all menu options and settings speak their values.

2) Be sure there's the ability to directly enter parameters, such as on the handheld.

3) Stick a beep in at the beginning of menus where they wrap around.

4) Four our low vision friends, several backlight/display color options would be nice, but understand if this would prohibitively raise the cost of the radio.

5) Some sort of audible indication of active band when the new band is selected.

So, I mean, really, expansion on the pretty good non-visual accessibility of the handheld.

And, you can bill this as safety features for drivers, too, as nonvisual status reports would allow the operator to keep his eyes on the road where they're supposed to be.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

>
> John Kalotai
> N1OLO
>
> --- On Sat, 7/3/10, Buddy Brannan <buddy@...> wrote:
>
> From: Buddy Brannan <buddy@brannan.name>
> Subject: Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, July 3, 2010, 6:39 AM
>
>
> Hi Ed,
>
>
> You already know what I'm going to say, right?
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY

>
>
>
> On Jul 3, 2010, at 9:12 AM, wouxunus wrote:
>
>>
>> Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.
>>
>> They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?
>>
>> Keep in mind, some bells and whistles add to the costs of the final product. We all love our Wouxun HT's because they are fantastic radios but our first attraction was their low price.
>>
>> You could make your wish list range from "must have" to "this would be a nice option". So let me see your hardware and software ideas that you would like passed along.
>>
>> My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.
>>
>> 73,
>> Ed
>> Wouxun.US
>>
>
>

1435. Re: Frequency Display - What's Your Choice?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 14:38:16 UTC
From: wouxunus
Topic: 1425 Message: 1435

Dan I assume you are referring to "channel display way" in the "optional function" tab. I have tried changing this with both v1.13 and v1.15 and I still get a default to Channel Number. What's your method?
Ed

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> you can set the radio in the software to default to which ever you want i have mine set to name when it comes up
>
> 73 dan
>
> --- On Sat, 7/3/10, jwheatleyus <taoswheat@...> wrote:
>
> From: jwheatleyus <taoswheat@...>
> Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, July 3, 2010, 1:19 PM
>
>
>
>
>
>
>
> Â
>
>
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>
>
>
>
>
>
> I pick Name
>
> JohnW
>
> W5JHW
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
>

> >
>
> > As you know, when changing from Frequency Mode (VFO) to Channel Mode (Memory), the radio will default to displaying just the Channel Number.
>
> >
>
> > If you could choose a different default, which would you prefer? Default to Frequency + Channel Number (CH FREQ) -or- Default to Channel Name (NAME)?
>
> >
>
> > I am not sure if existing radios will be able to be changed or not, but Wouxun-China tells me they can change the default on my future orders. I'd like opinions to see which default would be the most popular.
>
> >
>
> > 73
>
> > Ed
>
> > Wouxun.US
>
> >
>

1436. Re:If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 14:44:53 UTC
From: Jaime Drury
Topic: 1426 Message: 1436

Ed,

Hope you will have a great 4th and I will second your thoughts on anything as you know these radios inside and out...I think that although a Triband and other things would add to the cost-theses radios will still be a great deal for those who know radios...Upgradeable firmware and card slot is definitely a great thing and maybe even better software like we discussed off group...I would think a Tri-band also would be wonderful for many reasons and Wouxun may lowball the price just to get a strong foothold against their more pricier competitors...

Jim
NC1JD

1437. Re: If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 14:47:34 UTC
From: steve_ve6vs
Topic: 1426 Message: 1437

I would expect that most of the features of the h/h would be included.

- An SD memory slot is a great idea
- fix the CTCSS stopping on a busy channel without a matching tone
- more alpha characters INCLUDING dash and space
- Cross band repeat
- A better antenna connector, UHF, BNC ok, NO SMA or Moto Mini-uhf, neither of those connectors will stay seated with vehicle vibration. Voice of experience.
- Control functions on the mike
- Programmable through the mike jack, able to accept my existing tw files

The rest of my ideas, DStar and the like cost money

73 Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.
>
> They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?
>
> Keep in mind, some bells and whistles add to the costs of the final product. We all love our Wouxun HT's because they are fantastic radios but our first attraction was their low price.
>
> You could make your wish list range from "must have" to "this would be a nice option". So let me see your hardware and software ideas that you would like passed along.
>
> My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.
>
> 73,
> Ed
> Wouxun.US
>

1438. Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 14:51:25 UTC
From: michaelhcox@gmail.com
Topic: 1426 Message: 1438

Be able to change PL tone very easily from front of radio.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "wouxunus" <ed@wouxun.us>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sat, 03 Jul 2010 13:12:08
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.

They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?

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My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.

73,
Ed
Wouxun.US

1439. Re: If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 15:00:28 UTC
From: ve5ps@rocketmail.com
Topic: 1426 Message: 1439

I would say make a simple one and an advanced one.

Simple could be:
-SAME weather or at least weather alert (1050hz tone
-Individual channel settings (each channel having its own power setting, display name or frequency, etc)
-channel scan or skip being able to set easy.
- plus all the normal things

Advanced- All the same but maybe:
-APRS
-more bands
-cross band repeat
-all the cool things that would bring it up in cost.

Kevin

1440. Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 15:09:31 UTC
From: James Hall
Topic: 1426 Message: 1440

It'd be great if there could be a built in packet TNC. I never understood why that one feature pumps up the price of other radios so much other than just because they can. It'd be all kinds of great if APRS could be used to beacon repeater info so you can find repeaters automatically as you drive. I know this is getting way off topic in reference to radio features however.

A removable control head with common connector like RJ45 would be very nice. Especially if it can carry mic and speaker audio.

External port for up to 9600baud data. (Discriminator please!)

RS232 rig control? I'd like to plug it into my computer and control all the features of the radio from software.

Sound card interface

Crossband

Dual IF for Dual receive.

If not tri-band then 2m/440 2m/220 versions like their current handheld. 2m/900mhz in my dreams.

Programmable, like a programmable calculator.. also in my dreams.

Timed CWID

IF it is open outside of our bands, I'd like the ability to lock out the extended TX with a passcode. Enter passcode, get access.

More than 2 or 3 power levels if possible?

On Sat, Jul 3, 2010 at 9:12 AM, wouxunus <ed@...> wrote:

>
>
> Wouxun-China is developing a dual-band mobile radio. It is now in the
> engineering stages and you have a chance to influence the final product.
>
> They have asked that I get your comments on features (hardware and
> software) you would like to see and pass them along to the engineers. So
> what would you like to have?
>
> Keep in mind, some bells and whistles add to the costs of the final
> product. We all love our Wouxun HT's because they are fantastic radios but
> our first attraction was their low price.
>

> You could make your wish list range from "must have" to "this would be a
> nice option". So let me see your hardware and software ideas that you would
> like passed along.
>
> My first suggestion will be to make it a tri-band rig, but I don't know if
> that will fly at all. I will also suggest a memory card slot that could be
> used for memory programming among other things. Maybe we will be lucky and
> I'll see this a prototype of this new model when I visit them in October.
>
> 73,
> Ed
> Wouxun.US
>
>
>

1441. RE: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 16:13:23 UTC
From: Brian Webster
Topic: 1426 Message: 1441

Dual volume controls and the ability to have separate speakers (external is fine, stereo plug would be great) for each VFO along with full dual VFO monitoring capabilities. Mini Din standard plug for packet interface should be on the list too.

Big issue to correct in a mobile would be the scan not stopping of frequency activity if the PL code does not match.

Cross band repeat would be nice.

VHF low Band (40-56 MHz or so) version would be nice too but that may be asking a bit too much.

Brian N2KGC

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of wouxunus
Sent: Saturday, July 03, 2010 9:12 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.

They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?

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73,
Ed
Wouxun.US

Yahoo! Groups Links

1442. Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 18:07:38 UTC
From: Gordon 'Yeti'
Topic: 1426 Message: 1442

1. Airband RX.

2. If triband - 4m please! (Just don't use an IF near 70MHz, at least then it can be added later)

3. Proper dual RX (full duplex)

4. Removable control head preferably with commonly available connector (RJ22 or RJ45) for extension cable.

5. Easy to program.

6 - and most controverstial - make it play MP3s from a memory stick, make it RX Medium Wave and FM, and make it fit a normal DIN sized car stereo slot. Then it can replace a car stereo completely.

1443. Re: If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 18:11:54 UTC
From: fireftr27
Topic: 1426 Message: 1443

How about a P25 radio, That would be great!!

Rick
>

1444. Re: If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 18:44:08 UTC
From: mike
Topic: 1426 Message: 1444

THIS!!!!!!!!!!!

with cross band repeat and you have a radio that will be a BIG contender with yaesu,icom and kenwood. especially if it performs like this HT.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> For top end idea maybe APRS (TNC built in) capable with external GPS.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.
> >
> > They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?
> >
> > Keep in mind, some bells and whistles add to the costs of the final product. We all love our Wouxun HT's because they are fantastic radios but our first attraction was their low price.
> >
> > You could make your wish list range from "must have" to "this would be a nice option". So let me see your hardware and software ideas that you would like passed along.
> >
> > My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.
> >
> > 73,
> > Ed
> > Wouxun.US
> >
>

1445. Re: Frequency Display - What's Your Choice?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 18:42:38 UTC
From: mike
Topic: 1425 Message: 1445

My choice is name.

1446. do they make a better antenna for the kguvd1p?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 18:45:51 UTC
From: Brian Elliott
Topic: 1446 Message: 1446

I would like to purchase a better antenna for the kguvd1p I have the 2m 440 version does any one know where to get one of these that mite have a better gain? The radio works fine but the recieve has poping and cracking in it? I can hear people ok but I have white noise in back ground on recieve. I ordered my radio from radioshop888.com IF you would like go to that site and look at the antenna section and see what you think is the best one withe the right connector. Thanks hope some one can help. 73s

1447. Re: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 18:48:52 UTC
From: Brian Elliott
Topic: 1425 Message: 1447

my choice is freq and channel #

--- On Sat, 7/3/10, mike <mharrell556@gmail.com> wrote:

From: mike <mharrell556@...>
Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, July 3, 2010, 1:42 PM

My choice is name.

1448. Re: [Wouxun_KG-UVD1] do they make a better antenna for the kguvd1p?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 18:51:32 UTC
From: John Wilkerson
Topic: 1446 Message: 1448

You'd have to buy an adapter, since the sma is kind of backwards. I have an aftermarket antenna I picked up at Hamvention... probably a homebre jobbie.. I'm still looking for my dual band Diamond antenna. I am unsure of any antennas that have an SMA male, like this radio needs without an adapter.

>
>From: Brian Elliott <belee444@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Sat, July 3, 2010 2:45:51 PM
>Subject: [Wouxun_KG-UVD1] do they make a better antenna for the kguvd1p?
>
>
>
>
>I would like to purchase a better antenna for the kguvd1p I have the 2m 440 version does any one know where to get one of these that mite have a better gain? The radio works fine but the recieve has poping and cracking in it? I can hear people ok but I have white noise in back ground on recieve. I ordered my radio from radioshop888.com IF you would like go to that site and look at the antenna section and see what you think is the best one withe the right connector. Thanks hope some one can help. 73s
>
>
>
>
>

1449. Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 19:03:13 UTC
From: John Wilkerson
Topic: 1426 Message: 1449

Ed.. so glad to have you with us and Wouxun confiding in you... I gotta order more stuff from you :)

The "must haves" have to include all the features we see now in our HT's (except those HT-specific)
Also.. low cost... significantly below the curtrent "big 3" prices.

"Nice options" in order of priority:
1: Tri-Band capacity (Cost factor?)
2: True Dual receiver (cost factor?)
3: Digital operation (D-star, which due to licensing costs for the Chip, is a *deflinite* cost factor)

As we can see,
Wouxun designed the radios with a cost factor in mind. Going overboard could make these radios not cost-effective for us.

They have a good thing going, and if done right, could upset the amateur market drastically in favor of us "broke hams"

----- Original Message ----
> From: wouxunus <ed@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sat, July 3, 2010 9:12:08 AM
> Subject: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....
>
> Wouxun-China is developing a dual-band mobile radio. It is now in the
> engineering stages and you have a chance to influence the final
> product.

They have asked that I get your comments on features (hardware
> and software) you would like to see and pass them along to the engineers. So
> what would you like to have?

Keep in mind, some bells and whistles add to
> the costs of the final product. We all love our Wouxun HT's because they
> are fantastic radios but our first attraction was their low price.
>

You could make your wish list range from "must have" to "this would be a
> nice option". So let me see your hardware and software ideas that you
> would like passed along.

My first suggestion will be to make it a
> tri-band rig, but I don't know if that will fly at all. I will also
> suggest a memory card slot that could be used for memory programming among other

> things. Maybe we will be lucky and I'll see this a prototype of this new
> model when I visit them in October.

1450. Re: [Wouxun_KG-UVD1] Frequency Display - What's Your Choice?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 19:05:17 UTC
From: John Wilkerson
Topic: 1425 Message: 1450

I'd say to allow the user to select their own default, and have it store. That way it covers everyone's needs.

If not possible, I prefer (NAME)

----- Original Message ----
> From: wouxunus <ed@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sat, July 3, 2010 8:49:15 AM
> Subject: [Wouxun_KG-UVD1] Frequency Display - What's Your Choice?
>
> As you know, when changing from Frequency Mode (VFO) to Channel Mode (Memory),
> the radio will default to displaying just the Channel Number.

If you
> could choose a different default, which would you prefer? Default to
> Frequency + Channel Number (CH FREQ) -or- Default to Channel Name
> (NAME)?

1451. Re: [Wouxun_KG-UVD1] Re: If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 19:22:16 UTC
From: ISRAEL ASA
Topic: 1426 Message: 1451

I would like to see a 50 watt (or higher) mobile. With Dual Band 144, & 440 Mhz. As well as all of the things that are in the HT. And maybe add 220 mhz if a Tri-Bander. But make certain that Wouxun keeps their same High Quality. And a little easier to program. All at a LOW price. Thanks Ed!

73
Israel W1ASA

--- On Sat, 7/3/10, mike <mharrell556@...> wrote:

From: mike <mharrell556@...>
Subject: [Wouxun_KG-UVD1] Re: If Wouxun made a dual-band mobile.....
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, July 3, 2010, 2:44 PM

THIS!!!!!!!!!!!

with cross band repeat and you have a radio that will be a BIG contender with yaesu,icom and kenwood. especially if it performs like this HT.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> For top end idea maybe APRS (TNC built in) capable with external GPS.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.
> >
> > They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?
> >
> > Keep in mind, some bells and whistles add to the costs of the final product. We all love our Wouxun HT's because they are fantastic radios but our first attraction was their low price.
> >
> > You could make your wish list range from "must have" to "this would be a nice option". So let me see your hardware and software ideas that you would like passed along.
> >
> > My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.

> >
> > 73,
> > Ed
> > Wouxun.US
> >
>

1452. Re: do they make a better antenna for the kguvd1p?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 19:50:40 UTC
From: jwheatleyus
Topic: 1446 Message: 1452

Mine works great with the factory antenna. I bought a telescoping dual band antenna for it but the factory antenna is essentially as good.
The real antenna improvement I see is with my dual band mag mount on the SUV and my dual band home antenna on the roof.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Brian Elliott <belee444@...> wrote:
>
> I would like to purchase a better antenna for the kguvd1p I have the 2m 440 version does any one know where to get one of these that mite have a better gain? The radio works fine but the recieve has poping and cracking in it? I can hear people ok but I have white noise in back ground on recieve. I ordered my radio from radioshop888.com IF you would like go to that site and look at the antenna section and see what you think is the best one withe the right connector. Thanks hope some one can help. 73s
>

1453. Re: do they make a better antenna for the kguvd1p?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 19:55:30 UTC
From: jwheatleyus
Topic: 1446 Message: 1453

I bought a really nice SMA-F to BNC-F from www.radioshop888.com
I fits against the radio top so the SMA on the radio doesn't take all the load.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> You'd have to buy an adapter, since the sma is kind of backwards. I have an aftermarket antenna I picked up at Hamvention... probably a homebre jobbie.. I'm still looking for my dual band Diamond antenna. I am unsure of any antennas that have an SMA male, like this radio needs without an adapter.
>
>
>
> >
> >From: Brian Elliott <belee444@...>
> >To: Wouxun_KG-UVD1@yahoogroups.com
> >Sent: Sat, July 3, 2010 2:45:51 PM
> >Subject: [Wouxun_KG-UVD1] do they make a better antenna for the kguvd1p?
> >
> >
> >
> >
> >I would like to purchase a better antenna for the kguvd1p I have the 2m 440 version does any one know where to get one of these that mite have a better gain? The radio works fine but the recieve has poping and cracking in it? I can hear people ok but I have white noise in back ground on recieve. I ordered my radio from radioshop888.com IF you would like go to that site and look at the antenna section and see what you think is the best one withe the right connector. Thanks hope some one can help. 73s
> >
> >
> >
> >
> >
>

1454. Re: [Wouxun_KG-UVD1] do they make a better antenna for the kguvd1p?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 20:04:21 UTC
From: michaelhcox@gmail.com
Topic: 1446 Message: 1454

Radioshop888 does have some whip antennas that are SMA female. I just got one. Makes a difference. I'll look up which one it is an email it later.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: Brian Elliott <belee444@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sat, 3 Jul 2010 11:45:51
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] do they make a better antenna for the kguvd1p?

I would like to purchase a better antenna for the kguvd1p I have the 2m 440 version does any one know where to get one of these that mite have a better gain? The radio works fine but the recieve has poping and cracking in it? I can hear people ok but I have white noise in back ground on recieve. I ordered my radio from radioshop888.com IF you would like go to that site and look at the antenna section and see what you think is the best one withe the right connector. Thanks hope some one can help. 73s

1455. Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 20:03:26 UTC
From: The Simpsons
Topic: 1426 Message: 1455

As a ZL ham, I would like to see a basic (ie low cost) dual band radio very similar in function to the handheld but with some of the firmware changes I would like to see on the handheld.
Make it possible to turn on the radio without the dual receive running. I would want to run it as single receive only.
Able to switch to memory mode with selectable display (in my case NAME)
Mini DIN data port.
Adjustable power out in at least 3 steps (50, 25, 5 watts) and power out remembered for each memory.
CTCSS separate frequency for encode and decode. Able to select decode CTCSS without having to have encode enabled.
If scanning, must only stop on correct CTCSS tone if that is in use.
Able to remove control head and use standard easily made extension cable (RJ series connectors).
If internal speaker is on the case, then able to attach the control head either way up so internal speaker is facing up or down.

A more expensive version would be full dual band with separate receivers and able to cross band.
Dual audio out for separate speakers on each receiver.

A slightly larger version could have a front panel mounted speaker and be designed to fit a standard auto DIN radio space for in dash mounting.

Adding the 220MHz band is of no interest to hams outside the USA so not a requirement and would add considerably to the cost.

Ensure the frequency selection knob is low on the front panel so your hand does not obscure the display when adjusting it. The Yaesu FT8800 etc for example, has the frequency control at the top and you can't adjust the control without obscuring the display.

Just some initial thoughts.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "wouxunus" <ed@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Sunday, July 04, 2010 1:12 AM
Subject: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

> Wouxun-China is developing a dual-band mobile radio. It is now in the
> engineering stages and you have a chance to influence the final product.
>
> They have asked that I get your comments on features (hardware and
> software) you would like to see and pass them along to the engineers. So
> what would you like to have?
>
> Keep in mind, some bells and whistles add to the costs of the final
> product. We all love our Wouxun HT's because they are fantastic radios
> but our first attraction was their low price.
>
> You could make your wish list range from "must have" to "this would be a
> nice option". So let me see your hardware and software ideas that you
> would like passed along.
>
> My first suggestion will be to make it a tri-band rig, but I don't know if
> that will fly at all. I will also suggest a memory card slot that could
> be used for memory programming among other things. Maybe we will be lucky
> and I'll see this a prototype of this new model when I visit them in
> October.
>
> 73,
> Ed
> Wouxun.US
>
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> Yahoo! Groups Links
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1456. Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 20:23:36 UTC
From: Matt Gregg
Topic: 1426 Message: 1456

i would love to see the true dual rec, field programmable scan, a true priority channel with adj look back time, and a talkaround/repeater button. and maybe a better female voice, haha its like listening to old models of a tom tom

--- On Sat, 7/3/10, The Simpsons <grant@...> wrote:

From: The Simpsons <grant@...>
Subject: Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, July 3, 2010, 4:03 PM

As a ZL ham, I would like to see a basic (ie low cost) dual band radio very similar in function to the handheld but with some of the firmware changes I would like to see on the handheld.
Make it possible to turn on the radio without the dual receive running. I would want to run it as single receive only.
Able to switch to memory mode with selectable display (in my case NAME)
Mini DIN data port.
Adjustable power out in at least 3 steps (50, 25, 5 watts) and power out remembered for each memory.
CTCSS separate frequency for encode and decode. Able to select decode CTCSS without having to have encode enabled.
If scanning, must only stop on correct CTCSS tone if that is in use.
Able to remove control head and use standard easily made extension cable (RJ series connectors).
If internal speaker is on the case, then able to attach the control head either way up so internal speaker is facing up or down.

A more expensive version would be full dual band with separate receivers and able to cross band.
Dual audio out for separate speakers on each receiver.

A slightly larger version could have a front panel mounted speaker and be designed to fit a standard auto DIN radio space for in dash mounting.

Adding the 220MHz band is of no interest to hams outside the USA so not a requirement and would add considerably to the cost.

Ensure the frequency selection knob is low on the front panel so your hand does not obscure the display when adjusting it. The Yaesu FT8800 etc for example, has the frequency control at the top and you can't adjust the control without obscuring the display.

Just some initial thoughts.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "wouxunus" <ed@wouxun.us>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Sunday, July 04, 2010 1:12 AM
Subject: [Wouxun_KG-UVD1] If Wouxun made a dual-band
mobile.....

> Wouxun-China is developing a dual-band mobile radio. It is now in the
> engineering stages and you have a chance to influence the final product.
>
> They have asked that I get your comments on features (hardware and
> software) you would like to see and pass them along to the engineers. So
> what would you like to have?
>
> Keep in mind, some bells and whistles add to the costs of the final
> product. We all love our Wouxun HT's because they are fantastic radios
> but our first attraction was their low price.
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> You could make your wish list range from "must have" to "this would be a
> nice option". So let me see your hardware and software ideas that you
> would like passed along.
>
> My first suggestion will be to make it a tri-band rig, but I don't know if
> that will fly at all. I will also suggest a memory card slot that could
> be used for memory programming among other things. Maybe we will be lucky
> and I'll see this a prototype of this new model when I visit them in
> October.
>
> 73,
> Ed
> Wouxun.US
>
>
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> ------------------------------------
>
> Yahoo! Groups Links
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1457. new radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 20:51:52 UTC
From: bruce mallon
Topic: 1457 Message: 1457

Just my thoughts make it 75 watts dual band MAYBE even reduced power on 223 MHz but will do TX on that band too.....

1458. Wouxun dual-band mobile comment

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 21:05:02 UTC
From: N2DUP@aol.com
Topic: 1458 Message: 1458

A lot of you have posted wish lists for all types of bells and whistles for a Wouxun mobile dual-band radio. And I bet you want to pay only $100 for it, too. Ain't happenin'!

I, for one, would be perfectly happy to have a mobile version of the KG-UVD1P handheld with all the same features and programmability so I can use the same programming for the handhelds for the mobile version. That would allow almost cloning, even if you have to use the software. It would make it easy to maintain a fleet.

If Wouxun were to come out with a mobile dual-bander, I'd probably purchase up to four of the radios, if not more. I hope they move forward and keep pushing in the U.S. market.

73, Chuck, N2DUP | scanning1.com | _http://www.facebook.com/Wouxun_ (http://www.facebook.com/Wouxun)

1459. Re: [Wouxun_KG-UVD1] Wouxun dual-band mobile comment

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 21:17:16 UTC
From: Buddy Brannan
Topic: 1458 Message: 1459

Hi Chuck,

Of course we expect to pay more than $100; at least, I would, if for no other reason than for the higher transmit power output. I'd be happy with a radio that has similar functionality to the handheld, but as I say, I really want expanded nonvisual feedback. I see this as more than just a nice to have, but as a necessity, not only for blind and visually impaired hams, but for sighted hams who should be watching where they're pointing their deathmobiles instead of watching their radio screens.

--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 3, 2010, at 5:05 PM, N2DUP@... wrote:

>
> A lot of you have posted wish lists for all types of bells and whistles for a Wouxun mobile dual-band radio. And I bet you want to pay only $100 for it, too. Ain't happenin'!
>
> I, for one, would be perfectly happy to have a mobile version of the KG-UVD1P handheld with all the same features and programmability so I can use the same programming for the handhelds for the mobile version. That would allow almost cloning, even if you have to use the software. It would make it easy to maintain a fleet.
>
> If Wouxun were to come out with a mobile dual-bander, I'd probably purchase up to four of the radios, if not more. I hope they move forward and keep pushing in the U.S. market.
>
> 73, Chuck, N2DUP | scanning1.com | http://www.facebook.com/Wouxun
>
>

1460. Re: [Wouxun_KG-UVD1] Wouxun dual-band mobile comment

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 21:24:05 UTC
From: michaelhcox@gmail.com
Topic: 1458 Message: 1460

I think that since Wouxun has ASKED for features people want, people should give them features they want. Most if not all of us understand not all these features will be available.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: N2DUP@aol.com
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sat, 3 Jul 2010 17:05:02
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Wouxun dual-band mobile comment

A lot of you have posted wish lists for all types of bells and whistles for a Wouxun mobile dual-band radio. And I bet you want to pay only $100 for it, too. Ain't happenin'!

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If Wouxun were to come out with a mobile dual-bander, I'd probably purchase up to four of the radios, if not more. I hope they move forward and keep pushing in the U.S. market.

73, Chuck, N2DUP | scanning1.com | _http://www.facebook.com/Wouxun_ (http://www.facebook.com/Wouxun)

1461. Re: [Wouxun_KG-UVD1] Wouxun dual-band mobile comment

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 23:10:42 UTC
From: Matt Gregg
Topic: 1458 Message: 1461

Oh I know it would cost, but I know you wouldnt have to pay $400 for one. That is the reason we all bought the 100 dual band instead of the 250 dollar one.

--- On Sat, 7/3/10, Buddy Brannan <buddy@...> wrote:

From: Buddy Brannan <buddy@...>
Subject: Re: [Wouxun_KG-UVD1] Wouxun dual-band mobile comment
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, July 3, 2010, 5:17 PM

Hi Chuck,

Of course we expect to pay more than $100; at least, I would, if for no other reason than for the higher transmit power output. I'd be happy with a radio that has similar functionality to the handheld, but as I say, I really want expanded nonvisual feedback. I see this as more than just a nice to have, but as a necessity, not only for blind and visually impaired hams, but for sighted hams who should be watching where they're pointing their deathmobiles instead of watching their radio screens.

--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 3, 2010, at 5:05 PM, N2DUP@...m wrote:

A lot of you have posted wish lists for all types of bells and whistles for a Wouxun mobile dual-band radio. And I bet you want to pay only $100 for it, too. Ain't happenin'!

I, for one, would be perfectly happy to have a mobile version of the KG-UVD1P handheld with all the same features and programmability so I can use the same programming for the handhelds for the mobile version. That would allow almost cloning, even if you have to use the software. It would make it easy to maintain a fleet.

If Wouxun were to come out with a mobile dual-bander, I'd probably purchase up to four of the radios, if not more. I hope they move forward and keep pushing in the U.S. market.

73, Chuck, N2DUP | scanning1.com | http://www.facebook .com/Wouxun

1462. Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-03 23:35:31 UTC
From: Gordon 'Yeti'
Topic: 1426 Message: 1462

To expand on my earlier answer (I was in a rush!):

A Yaesu 8800 is ?300 here in the UK - features AM/airband RX, full duplex, 900MHz and 200-300MHz RX, proper wide/narrow (including RX), full aphanumeric memories, cross band repeater and 50/40W output.

Obviously you'd need to beat that.

The FT-7800 is the 'simplex' version, at ?250.

Shouldn't be difficult to beat that. Shouldn't be a problem.

What I DONT want to see is the confusing and ultimately useless 'dual standby' garbage that the UVD1 is cursed with.

Also, don't mess up the DTMF tones again like happened on my Mk1 UVD1P - which I'm stuck with.

Low power settings - 10W MUST be one of them. Foundation Licence holders in the UK are limited to 10W. Rigs with either 5W or 25W are just plain annoying!

I'd think at a lower price, 25W would be adequate - but there will be those that disagree. Of course - more power probably means a bigger price tag.

Obviously, there's a market for a super-cheap 'basic' dual bander like the 7800, and there's also a market for the 8800 type with proper dual RX.

220MHz is US and Canada only - and so would be very popular there, but totally useless anywhere else in the world.

Likewise, 4m isn't available there yet, but is gaining use in Europe and Africa fast - helped by the Wouxun handy for it as well. A 4m mobile would be very popular here - check www.70mhz.org for a current list of countries that are allowed it.

As for my suggestion of a 'stereo replacement' rig - a very nice idea, I'd certainly buy at least 2 straight off. You'd have have a 4 channel amplifier and a preamp output, as it's to take the place of a car stereo. You'd have to put some kind of audio mixer IC in to split the rig's output in with the stereos' - having one or the other is no good (as you can't listen for a call while using the radio/MP3 player then - this is what killed the tape player/CB combis that were once sold in mainland Europe) You'd also have to think very carefully about 'how' it works - I have several Chinese double DIN head units and they all seem

to have one little quirk that drives you crazy!

The 'stereo replacement' rig wouldn't need a removeable faceplate - although for the other rigs this is highly desirable, but makes designing the rig more of a challenge and production more expensive - as you probably need some kind of multplexer arrangement to pass all the control and display data down 4-8 wires. Certainly worth the price premium in modern cars though, as finding somewhere to put the rig is a nightmare.

if I think of anything else, I'll pass it on.

I'm certainly going to do some scribbles about the DIN size rig though. I've long thought that since MP3 is a big deal these days, it would be very easy to make a dual band rig and MP3/broadcast radio combi.

1463. Re: [Wouxun_KG-UVD1] do they make a better antenna for the kguvd1p?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 00:03:10 UTC
From: ISRAEL ASA
Topic: 1446 Message: 1463

The antenna is made by Nagoya. Great antenna at a Super price. You need a

NA-771 SMA-F VHF UHF Dual Band Ant for V-1000 KG-UVD1P

--- On Sat, 7/3/10, michaelhcox@... <michaelhcox@...> wrote:

From: michaelhcox@... <michaelhcox@...>
Subject: Re: [Wouxun_KG-UVD1] do they make a better antenna for the kguvd1p?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, July 3, 2010, 4:04 PM

Radioshop888 does have some whip antennas that are SMA female. I just got one. Makes a difference. I'll look up which one it is an email it later.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: Brian Elliott <belee444@yahoo. com>
Sender: Wouxun_KG-UVD1@ yahoogroups. com
Date: Sat, 3 Jul 2010 11:45:51 -0700 (PDT)
To: <Wouxun_KG-UVD1@ yahoogroups. com>
ReplyTo: Wouxun_KG-UVD1@ yahoogroups. com
Subject: [Wouxun_KG-UVD1] do they make a better antenna for the kguvd1p?

I would like to purchase a better antenna for the kguvd1p I have the 2m 440 version does any one know where to get one of these that mite have a better gain? The radio works fine but the recieve has poping and cracking in it? I can hear people ok but I have white noise in back ground on recieve. I ordered my radio from radioshop888. com IF you would like go to that site and look at the antenna section and see what you think is the best one withe the right connector. Thanks hope some one can help. 73s

1464. Re: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 00:43:52 UTC
From: Dan Ozbjrn
Topic: 1425 Message: 1464

make sure you set it then save it then open when you re start program just store you a standard setup and open it when you need it i set vfo and other stuff then open my default page always have channel-name vfo offsets and default vfo frequency where i want them

i have one for ham the another for commercial stuff

just be sure to save it the way you want then open it up

73

dan

--- On Sat, 7/3/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, July 3, 2010, 2:38 PM

Dan I assume you are referring to "channel display way" in the "optional function" tab. I have tried changing this with both v1.13 and v1.15 and I still get a default to Channel Number. What's your method?

Ed

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:

>

> you can set the radio in the software to default to which ever you want i have mine set to name when it comes up

>

> 73 dan

>

> --- On Sat, 7/3/10, jwheatleyus <taoswheat@...> wrote:

>

> From: jwheatleyus <taoswheat@...>

> Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?

> To: Wouxun_KG-UVD1@yahoogroups.com

> Date: Saturday, July 3, 2010, 1:19 PM

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> I pick Name

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> JohnW

>

> W5JHW

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> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:

>

> >

>

> > As you know, when changing from Frequency Mode (VFO) to Channel Mode (Memory), the radio will default to displaying just the Channel Number.

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> >

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> > If you could choose a different default, which would you prefer? Default to Frequency + Channel Number (CH FREQ) -or- Default to Channel Name (NAME)?

>

> >

>

> > I am not sure if existing radios will be able to be changed or not, but Wouxun-China tells me they can change the default on my future orders. I'd like opinions to see which default would be the most popular.

>

> >

>

> > 73

>

> > Ed

>

> > Wouxun.US

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1465. Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 02:26:38 UTC
From: ISRAEL ASA
Topic: 1426 Message: 1465

What we need is a good High Power Dual Bander. Say 75 watts (and not less than 50 watts) with 3-4 power levels, Cooling fan, Alpha Numeric display, Separation kit with the phone cable type (like Yaesu's) this way it can fit it any vehicle made, and still have plenty of punch. And about 200 or more Channel Memory & all tones. All in a Heavy Duty Chassis to stand up to being in a Big Truck. These are must haves. And everything that the HT's have. All at a great price like the HT's are. This would be the best Mobile Dual Bander around for both Simplex and Repeaters. With the 75 watts and a good antenna one could talk more miles than most other radios. And have all of the best features ever made.

73
Israel W1ASA

--- On Sat, 7/3/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, July 3, 2010, 9:12 AM

Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.

They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?

Keep in mind, some bells and whistles add to the costs of the final product. We all love our Wouxun HT's because they are fantastic radios but our first attraction was their low price.

You could make your wish list range from "must have" to "this would be a nice option". So let me see your hardware and software ideas that you would like passed along.

My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.

73,
Ed
Wouxun.US

1466. Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 02:31:30 UTC
From: michaelhcox@gmail.com
Topic: 1426 Message: 1466

Software features:

Use the Windows clipboard for copy and paste. Able to insert a channel. Able to insert channel lineup for other Wouxun radios and as an added bonus, other brand radios. How about merge of radio data files?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: ISRAEL ASA <milkman21218@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sat, 3 Jul 2010 19:26:38
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

What we need is a good High Power Dual Bander. Say 75 watts (and not less than 50 watts) with 3-4 power levels, Cooling fan, Alpha Numeric display, Separation kit with the phone cable type (like Yaesu's) this way it can fit it any vehicle made, and still have plenty of punch. And about 200 or more Channel Memory & all tones. All in a Heavy Duty Chassis to stand up to being in a Big Truck. These are must haves. And everything that the HT's have. All at a great price like the HT's are. This would be the best Mobile Dual Bander around for both Simplex and Repeaters. With the 75 watts and a good antenna one could talk more miles than most other radios. And have all of the best features ever made.

73
Israel W1ASA

--- On Sat, 7/3/10, wouxunus <ed@wouxun.us> wrote:

From: wouxunus <ed@wouxun.us>
Subject: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, July 3, 2010, 9:12 AM

Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.

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You could make your wish list range from "must have" to "this would be a nice option". So let me see your hardware and software ideas that you would like passed along.

My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.

73,
Ed
Wouxun.US

1467. Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 02:36:12 UTC
From: Buddy Brannan
Topic: 1426 Message: 1467

Can't work 'em if you can't hear 'em. C'mon, do we *really* need 75 watts? Sounds like the makings of what we call an alligator station. Big mouth, little ears.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 3, 2010, at 10:26 PM, ISRAEL ASA wrote:

> What we need is a good High Power Dual Bander. Say 75 watts (and not less than 50 watts) with 3-4 power levels, Cooling fan, Alpha Numeric display, Separation kit with the phone cable type (like Yaesu's) this way it can fit it any vehicle made, and still have plenty of punch. And about 200 or more Channel Memory & all tones. All in a Heavy Duty Chassis to stand up to being in a Big Truck. These are must haves. And everything that the HT's have. All at a great price like the HT's are. This would be the best Mobile Dual Bander around for both Simplex and Repeaters. With the 75 watts and a good antenna one could talk more miles than most other radios. And have all of the best features ever made.
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> 73
> Israel W1ASA
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> --- On Sat, 7/3/10, wouxunus <ed@...> wrote:
>
> From: wouxunus <ed@...>
> Subject: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, July 3, 2010, 9:12 AM
>
>
> Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.
>
> They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?
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> Keep in mind, some bells and whistles add to the costs of the final product. We all love our Wouxun HT's because they are fantastic radios but our first attraction was their low price.
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> You could make your wish list range from "must have" to "this would be a nice option". So let me see your hardware and software ideas that you would like passed along.
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> My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.
>
> 73,
> Ed
> Wouxun.US
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1468. Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 03:04:51 UTC
From: ISRAEL ASA
Topic: 1426 Message: 1468

I can hit repeaters 100 miles away mobile with my 50 watt yaesu FT-7800r (dual band). But can't always hold them. I have a 75 watt Yaesu Ft-7900 (2 meter) and I can hit most repeaters within 100 miles away all day long. It's just to large for most vehicles made today. So driving around in a Big Rig 75 watts should work very well. With my Diamond SG-7900A antenna. I'm thinking the 75 will make the perfect Simplex radio if it could be made with a separation kit. And if you buy a good antenna you will hear good too! Maybe if you were mobile more you would see why I said 75 watts. And yes I do hear very well with the ears at home or Mobile.

73
Israel W1ASA

On Sat, 7/3/10, Buddy Brannan <buddy@...> wrote:

From: Buddy Brannan <buddy@...>
Subject: Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, July 3, 2010, 10:36 PM

Can't work 'em if you can't hear 'em. C'mon, do we *really* need 75 watts? Sounds like the makings of what we call an alligator station. Big mouth, little ears.

--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 3, 2010, at 10:26 PM, ISRAEL ASA wrote:

What we need is a good High Power Dual Bander. Say 75 watts (and not less than 50 watts) with 3-4 power levels, Cooling fan, Alpha Numeric display, Separation kit with the phone cable type (like Yaesu's) this way it can fit it any vehicle made, and still have plenty of punch. And about 200 or more Channel Memory & all tones. All in a Heavy Duty Chassis to stand up to being in a Big Truck. These are must haves. And everything that the HT's have. All at a great price like the HT's are. This would be the best Mobile Dual Bander around for both Simplex and Repeaters. With the 75 watts and a good antenna one could talk more miles than most other radios. And have all of the best features ever made.

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Israel W1ASA

--- On Sat, 7/3/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile..... ....

To: Wouxun_KG-UVD1@ yahoogroups. com
Date: Saturday, July 3, 2010, 9:12 AM

Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.

They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?

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My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.

73,
Ed
Wouxun.US

1469. Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 03:39:19 UTC
From: Tim N9PUZ
Topic: 1426 Message: 1469

On 7/3/2010 9:36 PM, Buddy Brannan wrote:
>
> Can't work 'em if you can't hear 'em. C'mon, do we *really* need 75
> watts? Sounds like the makings of what we call an alligator station. Big
> mouth, little ears.

I agree. At least here in the Midwest I don't notice a lot of difference between 25W and 50W so I doubt 75W would do much other than inflate the price tag.

73,

Tim N9PUZ

1470. Re: Frequency Display - What's Your Choice?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 04:18:50 UTC
From: wouxunus
Topic: 1425 Message: 1470

OK so do I understand this correctly. In the "optional function" tab on the "channel display way" slot, you choose "Channel + Name", which you save and write to your radio?

You turn on your radio and the display starts up showing the Name + Channel Number. What happens if you press MENU + TDR and then MENU + TDR again? Are you then displaying Channel Number only or are you displaying Name + Channel Number? When I do this I default back to Channel Number only.

73
Ed
Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> make sure you set it then save it then open when you re start program just store you a standard setup and open it when you need itÂ i set vfo and other stuff then open my default page always haveÂ channel-name vfo offsets and default vfo frequency where i want them
>
> i have one for ham the another for commercial stuff
>
> just be sure to save it the way you want then open it up
>
> 73
>
> dan
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> --- On Sat, 7/3/10, wouxunus <ed@...> wrote:
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> From: wouxunus <ed@...>
> Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, July 3, 2010, 2:38 PM
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> Dan I assume you are referring to "channel display way" in the "optional function" tab. I have tried changing this with both v1.13 and v1.15 and I still get a default to Channel Number. What's your method?
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> Ed
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> --- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@> wrote:
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>
> > you can set the radio in the software to default to which ever you want i have mine set to name when it comes up
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> > 73 dan
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> > --- On Sat, 7/3/10, jwheatleyus <taoswheat@> wrote:
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> > From: jwheatleyus <taoswheat@>
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> > Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?
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> > To: Wouxun_KG-UVD1@yahoogroups.com
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> > Date: Saturday, July 3, 2010, 1:19 PM
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> > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
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> > > As you know, when changing from Frequency Mode (VFO) to Channel Mode (Memory), the radio will default to displaying just the Channel Number.
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> > > If you could choose a different default, which would you prefer? Default to Frequency + Channel Number (CH FREQ) -or- Default to Channel Name (NAME)?
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> > > I am not sure if existing radios will be able to be changed or not, but Wouxun-China tells me they can change the default on my future orders. I'd like opinions to see which default would be the most popular.
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> > > Wouxun.US
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1471. If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 05:58:32 UTC
From: bruce mallon
Topic: 1426 Message: 1471

how about a seperation kit for the head ?

Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.

They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?

Keep in mind, some bells and whistles add to the costs of the final product. We all love our Wouxun HT's because they are fantastic radios but our first attraction was their low price.

You could make your wish list range from "must have" to "this would be a nice option". So let me see your hardware and software ideas that you would like passed along.

My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.

73,
Ed
Wouxun.US

1472. Re: [Wouxun_KG-UVD1] If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 06:29:20 UTC
From: James Hall
Topic: 1426 Message: 1472

If they did RJ45 connectors then the seperation kit should be a mount and a cat5 cable.

On Sun, Jul 4, 2010 at 1:58 AM, bruce mallon <wa4gch@...m> wrote:

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> how about a seperation kit for the head ?
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> Wouxun-China is developing a dual-band mobile radio. It is now in the
> engineering stages and you have a chance to influence the final product.
>
> They have asked that I get your comments on features (hardware and
> software) you would like to see and pass them along to the engineers. So
> what would you like to have?
>
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> You could make your wish list range from "must have" to "this would be a
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> that will fly at all. I will also suggest a memory card slot that could be
> used for memory programming among other things. Maybe we will be lucky and
> I'll see this a prototype of this new model when I visit them in October.
>
> 73,
> Ed
> Wouxun.US
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1473. If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 12:33:29 UTC
From: Lee Ryman
Topic: 1426 Message: 1473

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

5-tone CCIR would be nice!

Regards,

Lee
-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.4.7 (MingW32)
Comment: Using GnuPG with Mozilla - http://enigmail.mozdev.org/

iD8DBQFMMH+ZhbcFpQga0LARAljwAJ9t0Xft3XtK7o73JCBhYe0X9DhTVgCdFSQ/
DWOYEcletrqlV5OqA5DeP8M=
=m1KH
-----END PGP SIGNATURE-----
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1474. Re: Frequency Display - What's Your Choice?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 13:00:37 UTC
From: jwheatleyus
Topic: 1425 Message: 1474

Mine does the same Ed- Comes back to Channel Number only.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> OK so do I understand this correctly. In the "optional function" tab on the "channel display way" slot, you choose "Channel + Name", which you save and write to your radio?
>
> You turn on your radio and the display starts up showing the Name + Channel Number. What happens if you press MENU + TDR and then MENU + TDR again? Are you then displaying Channel Number only or are you displaying Name + Channel Number? When I do this I default back to Channel Number only.
>
> 73
> Ed
> Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@> wrote:
> >
> > make sure you set it then save it then open when you re start program just store you a standard setup and open it when you need itÂ i set vfo and other stuff then open my default page always haveÂ channel-name vfo offsets and default vfo frequency where i want them
> >
> > i have one for ham the another for commercial stuff
> >
> > just be sure to save it the way you want then open it up
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> > 73
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> > dan
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> > --- On Sat, 7/3/10, wouxunus <ed@> wrote:
> >
> > From: wouxunus <ed@>
> > Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Saturday, July 3, 2010, 2:38 PM
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> > Dan I assume you are referring to "channel display way" in the "optional function" tab. I have tried changing this with both v1.13 and v1.15 and I still get a default to Channel Number. What's your method?
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> > Ed
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> > --- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@> wrote:
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> > > you can set the radio in the software to default to which ever you want i have mine set to name when it comes up
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> > > 73 dan
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> > > --- On Sat, 7/3/10, jwheatleyus <taoswheat@> wrote:
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> > > From: jwheatleyus <taoswheat@>
> >
> > > Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?
> >
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> >
> > > Date: Saturday, July 3, 2010, 1:19 PM
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> > > --- In Wouxun_KG-UVD1@...m, "wouxunus" <ed@> wrote:
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> > > > As you know, when changing from Frequency Mode (VFO) to Channel Mode (Memory), the radio will default to displaying just the Channel Number.
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> > > > If you could choose a different default, which would you prefer? Default to Frequency + Channel Number (CH FREQ) -or- Default to Channel Name (NAME)?
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> > > > I am not sure if existing radios will be able to be changed or not, but Wouxun-China tells me they can change the default on my future orders. I'd like opinions to see which default would be the most popular.
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1475. Re: If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 13:05:55 UTC
From: just_us
Topic: 1426 Message: 1475

--- In Wouxun_KG-UVD1@yahoogroups.com, "steve_ve6vs" <steve.lenaghan@...> wrote:
>
> I would expect that most of the features of the h/h would be included.
>
> - An SD memory slot is a great idea
> - fix the CTCSS stopping on a busy channel without a matching tone
> - more alpha characters INCLUDING dash and space
> - Cross band repeat
> - A better antenna connector, UHF, BNC ok, NO SMA or Moto Mini-uhf, neither of those connectors will stay seated with vehicle vibration. Voice of experience.
> - Control functions on the mike
> - Programmable through the mike jack, able to accept my existing tw files
>
> The rest of my ideas, DStar and the like cost money
>
> 73 Steve
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > Wouxun-China is developing a dual-band mobile radio. It is now in the engineering stages and you have a chance to influence the final product.
> >
> > They have asked that I get your comments on features (hardware and software) you would like to see and pass them along to the engineers. So what would you like to have?
> >
> > Keep in mind, some bells and whistles add to the costs of the final product. We all love our Wouxun HT's because they are fantastic radios but our first attraction was their low price.
> >
> > You could make your wish list range from "must have" to "this would be a nice option". So let me see your hardware and software ideas that you would like passed along.
> >
> > My first suggestion will be to make it a tri-band rig, but I don't know if that will fly at all. I will also suggest a memory card slot that could be used for memory programming among other things. Maybe we will be lucky and I'll see this a prototype of this new model when I visit them in October.
> >
> > 73,
> > Ed
> > Wouxun.US
> >
>
hi ed
living in the uk i feel that a lot of people would buy and economy level tri band mobile on 2 meters 70cms and 6 meters that would be ideal with possibly fm and ssb at around 45 watts

and low power of around 5 watts with easy programing that can read acess and excel files would be great,and not too many bells and whistles,

colin G1NXI nottingham uk

1476. Re: [Wouxun_KG-UVD1] Re: If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 13:35:48 UTC
From: Gordon 'Yeti'
Topic: 1426 Message: 1476

On 04/07/2010 14:05, just_us wrote:
>
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> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "steve_ve6vs"
> <steve.lenaghan@...> wrote:
> >
> > I would expect that most of the features of the h/h would be included.
> >
> > - An SD memory slot is a great idea
> > - fix the CTCSS stopping on a busy channel without a matching tone
> > - more alpha characters INCLUDING dash and space
> > - Cross band repeat
> > - A better antenna connector, UHF, BNC ok, NO SMA or Moto Mini-uhf,
> neither of those connectors will stay seated with vehicle vibration.
> Voice of experience.
> > - Control functions on the mike
> > - Programmable through the mike jack, able to accept my existing tw
> files
> >
> > The rest of my ideas, DStar and the like cost money
> >
> > 73 Steve
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "wouxunus" <ed@> wrote:
> > >
> > > Wouxun-China is developing a dual-band mobile radio. It is now in
> the engineering stages and you have a chance to influence the final
> product.
> > >
> > > They have asked that I get your comments on features (hardware and
> software) you would like to see and pass them along to the engineers.
> So what would you like to have?
> > >
> > > Keep in mind, some bells and whistles add to the costs of the
> final product. We all love our Wouxun HT's because they are fantastic
> radios but our first attraction was their low price.
> > >
> > > You could make your wish list range from "must have" to "this
> would be a nice option". So let me see your hardware and software
> ideas that you would like passed along.
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> that could be used for memory programming among other things. Maybe we
> will be lucky and I'll see this a prototype of this new model when I
> visit them in October.
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> > > 73,
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> > > Wouxun.US
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> >
> hi ed
> living in the uk i feel that a lot of people would buy and economy
> level tri band mobile on 2 meters 70cms and 6 meters that would be
> ideal with possibly fm and ssb at around 45 watts and low power of
> around 5 watts with easy programing that can read acess and excel
> files would be great,and not too many bells and whistles,
>
> colin G1NXI nottingham uk
>
10 watts though, not 5..... or both!

No chance of getting an SSB rig out of China yet - although there's
currently no such thing as a cheap (or even affordable) 2m/70cm SSB rig.
Megabucks or get a shack in the box.

1477. Re: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 13:40:50 UTC
From: Dan Ozbjrn
Topic: 1425 Message: 1477

just go to menu 21 and set it back your using a software shortcut and that is what it does toggles from channel to frequency and back

use menu 21 to change it and it goes where you want not where it wants too

73

Dan

--- On Sun, 7/4/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, July 4, 2010, 1:00 PM

Mine does the same Ed- Comes back to Channel Number only.

JohnW

W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:

>

> OK so do I understand this correctly. In the "optional function" tab on the "channel display way" slot, you choose "Channel + Name", which you save and write to your radio?

>

> You turn on your radio and the display starts up showing the Name + Channel Number. What happens if you press MENU + TDR and then MENU + TDR again? Are you then displaying Channel Number only or are you displaying Name + Channel Number? When I do this I default back to Channel Number only.

>

> 73

> Ed

> Wouxun.US

>

> --- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@> wrote:

> >

> > make sure you set it then save it then open when you re start program just store you a standard setup and open it when you need itÂ i set vfo and other stuff then open my default page always haveÂ channel-name vfo offsets and default vfo frequency where i want them

> >

> > i have one for ham the another for commercial stuff

> >

> > just be sure to save it the way you want then open it up

> >

> > 73

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> > dan

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> > --- On Sat, 7/3/10, wouxunus <ed@> wrote:

> >

> > From: wouxunus <ed@>

> > Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?

> > To: Wouxun_KG-UVD1@yahoogroups.com

> > Date: Saturday, July 3, 2010, 2:38 PM

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> > Dan I assume you are referring to "channel display way" in the "optional function" tab. I have tried changing this with both v1.13 and v1.15 and I still get a default to Channel Number. What's your method?

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> > Ed

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> > --- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@> wrote:

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> >

> > > you can set the radio in the software to default to which ever you want i have mine set to name when it comes up

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> > > 73 dan

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> > > --- On Sat, 7/3/10, jwheatleyus <taoswheat@> wrote:

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> > > From: jwheatleyus <taoswheat@>

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> > > Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?

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> > > To: Wouxun_KG-UVD1@yahoogroups.com

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> > > Date: Saturday, July 3, 2010, 1:19 PM

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> > > > As you know, when changing from Frequency Mode (VFO) to Channel Mode (Memory), the radio will default to displaying just the Channel Number.

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> > > > If you could choose a different default, which would you prefer? Default to Frequency + Channel Number (CH FREQ) -or- Default to Channel Name (NAME)?

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> > > > I am not sure if existing radios will be able to be changed or not, but Wouxun-China tells me they can change the default on my future orders. I'd like opinions to see which default would be the most popular.

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1478. Re: Frequency Display - What's Your Choice?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 14:04:57 UTC
From: wouxunus
Topic: 1425 Message: 1478

OK Dan. I thought you had discovered some secret method. Using Menu 21 is what I'm trying to avoid... it's just an unnecessary step in my opinion. Especially since you have to Menu 21 both upper and lower displays. Wouxun says they can change it, so it's something I'm going to request. I will shoot for the user to be able to choose between the three readout types.
73
Ed

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> just go to menu 21 and set it back your using a software shortcut and that is what it does toggles from channel to frequency and back
>
> use menu 21 to change it and it goes where you want not where it wants too
>
> 73
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> Dan
>
> --- On Sun, 7/4/10, jwheatleyus <taoswheat@...> wrote:
>
> From: jwheatleyus <taoswheat@...>
> Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Sunday, July 4, 2010, 1:00 PM
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> Mine does the same Ed- Comes back to Channel Number only.
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> JohnW
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> W5JHW
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> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
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> > OK so do I understand this correctly. In the "optional function" tab on the "channel display way" slot, you choose "Channel + Name", which you save and write to your radio?
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> > You turn on your radio and the display starts up showing the Name + Channel Number. What happens if you press MENU + TDR and then MENU + TDR again? Are you then displaying Channel Number only or are you displaying Name + Channel Number? When I do this I default back to Channel Number only.
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> > --- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@> wrote:
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> > > make sure you set it then save it then open when you re start program just store you a standard setup and open it when you need itÃ□Â i set vfo and other stuff then open my default page always haveÃ□Â channel-name vfo offsets and default vfo frequency where i want them
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> > > i have one for ham the another for commercial stuff
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> > > --- On Sat, 7/3/10, wouxunus <ed@> wrote:
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> > > From: wouxunus <ed@>
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> > > Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?
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> > > To: Wouxun_KG-UVD1@yahoogroups.com
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> > > Date: Saturday, July 3, 2010, 2:38 PM
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> > > > To: Wouxun_KG-UVD1@yahoogroups.com
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1479. Re: [Wouxun_KG-UVD1] Re: If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 14:28:20 UTC
From: Mike Wehr
Topic: 1426 Message: 1479

Road radar

IPOD player

PEZ dispenser

Enough... let's move on.

1480. Re: If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 14:50:58 UTC
From: wouxunus
Topic: 1426 Message: 1480

I agree, I have enough ideas to keep them busy. I'm compiling the list so after the PEZ dispenser, I won't be sending any updates to the engineer. I wonder if the PEZ should fit in the panel or the mic?
73
Ed

--- In Wouxun_KG-UVD1@yahoogroups.com, "Mike Wehr" <wehrme@...> wrote:
>
> Road radar
>
> IPOD player
>
> PEZ dispenser
>
> Enough... let's move on.
>

1481. Re: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 15:25:22 UTC
From: Dan Ozbjrn
Topic: 1425 Message: 1481

OK well good luck i have been trying to get them to fix the space problem with the software for about a year and a half

hope you can get it changed

73

Dan

--- On Sun, 7/4/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, July 4, 2010, 2:04 PM

OK Dan. I thought you had discovered some secret method. Using Menu 21 is what I'm trying to avoid... it's just an unnecessary step in my opinion. Especially since you have to Menu 21 both upper and lower displays. Wouxun says they can change it, so it's something I'm going to request. I will shoot for the user to be able to choose between the three readout types.

73

Ed

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:

>

> just go to menu 21 and set it back your using a software shortcut and that is what it does toggles from channel to frequency and back

>

> use menu 21 to change it and it goes where you want not where it wants too

>

> 73

>

> Dan

>

> --- On Sun, 7/4/10, jwheatleyus <taoswheat@...> wrote:

>

> From: jwheatleyus <taoswheat@...>

> Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?

> To: Wouxun_KG-UVD1@yahoogroups.com

> Date: Sunday, July 4, 2010, 1:00 PM

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> Mine does the same Ed- Comes back to Channel Number only.

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> JohnW

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> W5JHW

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> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:

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> > OK so do I understand this correctly. In the "optional function" tab on the "channel display way" slot, you choose "Channel + Name", which you save and write to your radio?

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>

> > You turn on your radio and the display starts up showing the Name + Channel Number. What happens if you press MENU + TDR and then MENU + TDR again? Are you then displaying Channel Number only or are you displaying Name + Channel Number? When I do this I default back to Channel Number only.

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> > 73

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> > Ed

>

> > Wouxun.US

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> > --- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@> wrote:

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>

> > > make sure you set it then save it then open when you re start program just store you a standard setup and open it when you need itÃ‚Â i set vfo and other stuff then open my default page always haveÃ‚Â channel-name vfo offsets and default vfo frequency where i want them

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> > > i have one for ham the another for commercial stuff

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> > > just be sure to save it the way you want then open it up

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> > > 73

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> > > dan

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> > > --- On Sat, 7/3/10, wouxunus <ed@> wrote:

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> > > From: wouxunus <ed@>

>

> > > Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?

>

> > > To: Wouxun_KG-UVD1@yahoogroups.com

>

> > > Date: Saturday, July 3, 2010, 2:38 PM

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> > > Dan I assume you are referring to "channel display way" in the "optional function" tab. I have tried changing this with both v1.13 and v1.15 and I still get a default to Channel Number. What's your method?

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> > >

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> > > Ed

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> > > --- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@> wrote:

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> > > > you can set the radio in the software to default to which ever you want i have mine set to name when it comes up

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> > > > 73 dan

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> > > > --- On Sat, 7/3/10, jwheatleyus <taoswheat@> wrote:

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> > > > From: jwheatleyus <taoswheat@>

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> > >

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> > > > Subject: [Wouxun_KG-UVD1] Re: Frequency Display - What's Your Choice?

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> > >

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> > > > To: Wouxun_KG-UVD1@yahoogroups.com

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> > > > Date: Saturday, July 3, 2010, 1:19 PM

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> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:

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> > > > > As you know, when changing from Frequency Mode (VFO) to Channel Mode (Memory), the radio will default to displaying just the Channel Number.

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> > > > > If you could choose a different default, which would you prefer? Default to Frequency + Channel Number (CH FREQ) -or- Default to Channel Name (NAME)?

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> > > > > I am not sure if existing radios will be able to be changed or not, but Wouxun-China tells me they can change the default on my future orders. I'd like opinions to see which default would be the most popular.

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1482. Re: [Wouxun_KG-UVD1] Re: If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 19:37:10 UTC
From: Barry A. Baines
Topic: 1426 Message: 1482

Ed:

Over the past few days a number of suggestions have been made as what should be included in a mobile dual-band rig, including those that some might consider to be 'bells and whistles' as well as 'critical' features. The list must be pretty long by now and of course adding features will inevitably add to the retail price of a radio, not only due to development and manufacturing costs but also to what the producer evaluates to be the 'market price' for such features.

As we all realize, a key selling point of the Wouxun HT is the low retail cost. I suspect that as new models are introduced, there are no guarantees that these products will feature the same low price point as the current HT. Raising the price will perhaps discourage sales, so the seller must seek the 'sweet spot' in pricing a product where the buyer perceives appropriate 'value' which is a combination of both price and the product's features.

Given the input received to date, might I suggest that you take this process one step further and create a poll, using the polling feature of Yahoo! Groups, to list the features that have been suggested to date and ask list members to prioritize those features? If there are 15 features listed, for example, each person doing the poll would assign a number (#1 most important, #15 least important) to each of those features.

By creating a poll, you not only provide the engineers with a 'list', but one that identifies the relative importance of each feature. I would also suggest that you consider including a relative measurement of 'price' as another measure as well. We all want 'low prices', but what someone is willing to pay is based upon not only affordability but 'value'.

Consequently, one of the listed features should be 'price', where the list member could position 'price' on the priority list above or below the listed features, and thus create an evaluation of not only 'features' but a relative measure of where that 'low price' fits within the overall scheme of things. For example, placing 'price' as the #1 feature suggests that price drives the design and that the features listed on the poll are not as important as price. If price is chosen as the fifth priority, that would suggest that the user would be willing to pay a relatively higher price if features identified as priority #1-4 were included.

I suggest using this approach rather than listing suggested 'price points' because none of us have any idea what price points the manufacturer may consider to be 'realistic' and fixation of suggested retail price distorts the subjective evaluation that you'd want from those submitting input to the poll.

This is the first time that I've seen an amateur radio manufacturer seek direct input from users. This is a unique opportunity to provide input that could be made even more meaningful to the manufacturer by quantifying the results by using a survey of interested

users rather than simply providing a random 'wish list' that doesn't tell the engineers the relative importance of these features to the users.

FWIW,

Barry Baines, WD4ASW
Westborough, MA

On Jul 4, 2010, at 10:50 AM, wouxunus wrote:

> I agree, I have enough ideas to keep them busy. I'm compiling the list so after the PEZ dispenser, I won't be sending any updates to the engineer. I wonder if the PEZ should fit in the panel or the mic?
> 73
> Ed
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Mike Wehr" <wehrme@...> wrote:
> >
> > Road radar
> >
> > IPOD player
> >
> > PEZ dispenser
> >
> > Enough... let's move on.
> >
>
>

1483. Re: Frequency Display - What's Your Choice?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 21:15:37 UTC
From: ve5ps@rocketmail.com
Topic: 1425 Message: 1483

Correct, no matter what I do or what my settings are it goes back to channel number. I have to manually go into menu 21 and change it back to name. It's pretty annoying.

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> OK so do I understand this correctly. In the "optional function" tab on the "channel display way" slot, you choose "Channel + Name", which you save and write to your radio?
>
> You turn on your radio and the display starts up showing the Name + Channel Number. What happens if you press MENU + TDR and then MENU + TDR again? Are you then displaying Channel Number only or are you displaying Name + Channel Number? When I do this I default back to Channel Number only.
>
> 73
> Ed
> Wouxun.US

1484. Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 22:27:48 UTC
From: DavidO
Topic: 1484 Message: 1484

I'm willing to bet that Yaesu/Vertex Standard, Kenwood, Icom and Alinco are reading these posts diligently. The WOUXUN pricing must certainly present them and their retailers with some headaches. A 2 meter/440 dual-band, Part 90-certified, FM handheld with basic accessories for $107.00 plus S&H from WOUXUN.US makes me wonder how badly we have been taking it in the shorts from the big guys for these past many years. Granted there are many functional and operational differences by comparison, but the WOUXUN price mitigates a lot of the "bells and whistles" for me!

I also hope that Bob, G4HFQ, is reading the mail here and that he may decide to take up a programming software project in the near future. I would be pleased to Beta Test for Bob once again.

I'm very pleased with the KG-UVD1P radio.

73,
Dave
W1WBZ

1485. Re: [Wouxun_KG-UVD1] Re: If Wouxun made a dual-band mobile.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-04 22:41:19 UTC
From: Tim N9PUZ
Topic: 1426 Message: 1485

On 7/4/2010 2:37 PM, Barry A. Baines wrote:

> As we all realize, a key selling point of the Wouxun HT is the low
> retail cost. I suspect that as new models are introduced, there are no
> guarantees that these products will feature the same low price point as
> the current HT. Raising the price will perhaps discourage sales, so the
> seller must seek the 'sweet spot' in pricing a product where the buyer
> perceives appropriate 'value' which is a combination of both price and
> the product's features.

Hopefully Wouxun realizes this. My radio was $118 delivered with a handful of accessories from overseas. This was enough of a savings that I was willing to take a chance over a similarly featured radio from Icom/Kenwood/Yeasu. Even though I now have a favorable opinion of Wouxun (aside from their programming software!) I would probably not buy a dual-band radio from them just to save $20-$50 on a $275+ purchase I expect to last for years.

At $118 if the HT broke after a year and I couldn't get it fixed I can't say I'd be happy but it wouldn't be the end of the world. If I bought a 50W dual-band mobile it would have to be inexpensive enough to not worry too much about being an early adopter vs. paying more for a known quantity.

One day the Amateur community may perceive them to have the same level of quality and value as the "big three". That day is a ways off due lack of data points and experiences here in my opinion.

73,

Tim N9PUZ

1486. Re: [Wouxun_KG-UVD1] Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 00:50:01 UTC
From: Matt Gregg
Topic: 1484 Message: 1486

Wouxun is not the only dual bander out there, there are some other brands, if you just cruise thru ebay they pop up..... even if you would look for just 2m or 440 as a single band radio there are still some other brands for a cheap price.

--- On Sun, 7/4/10, DavidO <w1wbz@...> wrote:

From: DavidO <w1wbz@...>
Subject: [Wouxun_KG-UVD1] Who Else Is Listening!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, July 4, 2010, 6:27 PM

I'm willing to bet that Yaesu/Vertex Standard, Kenwood, Icom and Alinco are reading these posts diligently. The WOUXUN pricing must certainly present them and their retailers with some headaches. A 2 meter/440 dual-band, Part 90-certified, FM handheld with basic accessories for $107.00 plus S&H from WOUXUN.US makes me wonder how badly we have been taking it in the shorts from the big guys for these past many years. Granted there are many functional and operational differences by comparison, but the WOUXUN price mitigates a lot of the "bells and whistles" for me!

I also hope that Bob, G4HFQ, is reading the mail here and that he may decide to take up a programming software project in the near future. I would be pleased to Beta Test for Bob once again.

I'm very pleased with the KG-UVD1P radio.

73,
Dave
W1WBZ

1487. Re: Just had my first satellite contact!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 01:22:41 UTC
From: dave_rdu
Topic: 1423 Message: 1487

--- In Wouxun_KG-UVD1@yahoogroups.com, "John" <jl_wilkerson@...> wrote:
>
> Only the third attempt with the trusty Wouxun, and had 2 sat contacts on AO-51!!!
>
> Gotta love these radios :)
>
> Got another pass in a couple hours... maybe some more good news to come :)
>

Congrats, I have been wanting to try this as well on my UVD1. I had some success receiving with my Icom W32A but my antenna setup was sub optimal, what did you use? Any UVD1 specific tips you can share for satellite?

1488. Re: [Wouxun_KG-UVD1] Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 01:25:16 UTC
From: Buddy Brannan
Topic: 1484 Message: 1488

Yes, but to my knowledge, some of the others are not FCC type accepted.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 4, 2010, at 8:50 PM, Matt Gregg wrote:

> Wouxun is not the only dual bander out there, there are some other brands, if you just cruise thru ebay they pop up..... even if you would look for just 2m or 440 as a single band radio there are still some other brands for a cheap price.
>
> --- On Sun, 7/4/10, DavidO <w1wbz@...> wrote:
>
> From: DavidO <w1wbz@yahoo.com>
> Subject: [Wouxun_KG-UVD1] Who Else Is Listening!
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Sunday, July 4, 2010, 6:27 PM
>
>
> I'm willing to bet that Yaesu/Vertex Standard, Kenwood, Icom and Alinco are reading these posts diligently. The WOUXUN pricing must certainly present them and their retailers with some headaches. A 2 meter/440 dual-band, Part 90-certified, FM handheld with basic accessories for $107.00 plus S&H from WOUXUN.US makes me wonder how badly we have been taking it in the shorts from the big guys for these past many years. Granted there are many functional and operational differences by comparison, but the WOUXUN price mitigates a lot of the "bells and whistles" for me!
>
> I also hope that Bob, G4HFQ, is reading the mail here and that he may decide to take up a programming software project in the near future. I would be pleased to Beta Test for Bob once again.
>
> I'm very pleased with the KG-UVD1P radio.
>
> 73,
> Dave
> W1WBZ
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1489. Re: Just had my first satellite contact!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 01:55:36 UTC
From: Steve
Topic: 1423 Message: 1489

Congrats!! Wouxun works great on all the fm LEO sats. Suggest you start with an antenna like the Arrow or Elk (both in the $120 range)or there are a number of articles out there covering some home brew designs. My prefered sat tracker is the free Orbitron software altough each has his/her own favorite. You may also want to download the programed sat frequencies found here in the files section. Have some 30+ states and 75-80 grids using the KG-UVD1p and the Elk antenna handheld.
Enjoy.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "dave_rdu" <dmann99@...> wrote:
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "John" <jl_wilkerson@> wrote:
> >
> > Only the third attempt with the trusty Wouxun, and had 2 sat contacts on AO-51!!!
> >
> > Gotta love these radios :)
> >
> > Got another pass in a couple hours... maybe some more good news to come :)
> >
>
>
> Congrats, I have been wanting to try this as well on my UVD1. I had some success receiving with my Icom W32A but my antenna setup was sub optimal, what did you use? Any UVD1 specific tips you can share for satellite?
>

1490. Re: [Wouxun_KG-UVD1] Re: Just had my first satellite contact!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 02:02:34 UTC
From: David A. Behar
Topic: 1423 Message: 1490

Hi friends,

I know how to use heavens-above.com to get orbital predictions for amateur satellites, and I see that at amsat.org there is info on ham satellite status... but I'm hoping someone who knows will post a list of which satellites might possibly be worked from a handheld radio with its standard antenna.

Thanks!

David / K7DB

1491. Area files

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 02:34:25 UTC
From: grumpyguard2000
Topic: 1491 Message: 1491

Hi all. I am new to the group. I was wondering if I could get copies of program files from the following areas? I will be flying into Houston on Wed. Then we are driving to Memphis Tn, Atlanta Ga, Savana Ga, Pensicola FL, Buluxy Ms and New Orleans La.

Thank You.

Matt
KG6YLJ

1492. Re: [Wouxun_KG-UVD1] Re: Just had my first satellite contact!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 04:07:05 UTC
From: Barry A. Baines
Topic: 1423 Message: 1492

David:

The AMSAT website (www.amsat.org) has detailed information on each of the satellites that are currently operational and designed for use as 'FM birds' that can be operated through an HT. In particular, the following satellites are designed operate in FM mode:

AO-51 (the most popular satellite)
AO-27
SO-50
SO-67
HO-68

Several of these satellites are capable of various modes of operation, so check to make certain that a particular satellite of interest is set for FM operation. For example, here is the page that provides the operating schedule of AO-51:
http://www.amsat.org/amsat-new/echo/CTNews.php

There are a number of introduction or beginner materials that you can review in order to get a better idea of operating procedures:
http://www.amsat.org/amsat-new/information/faqs/

There are also online pass prediction models available on the AMSAT website as well as software available for download: http://www.amsat.org/amsat-new/tools/

Finally, you can contact an AMSAT Area Coordinator that is near your location to get assistance in getting started in amateur satellites. Area Coordinators are AMSAT members who are willing to serve as 'elmers'. To find the area coordinator nearest to you, take a look at: http://www.amsat.org/amsat-new/information/ac.php

Given that these FM satellite are several hundred kilometers above the earth and that you need a good signal for the satellite to hear your uplink signal, an antenna with more gain than the stock antenna that comes with an HT is normally required. Also remember that a FM satellite acts basically as single channel FM repeater where anyone under the footprint of a particular satellite could be transmitting on the satellite uplink frequency. This means your uplink signal on two meters must be strong enough to not only be heard by the satellite, but strong enough to 'compete' against other uplinks and thus overcome the 'capture effect' that single channel FM 'repeaters' exhibit. Consequently, an antenna with some gain, such as the Arrow or Elk antennas that were mentioned in Steve's posting are popular with FM satellite users. You MIGHT hear the downlink on 70 cm with a HT using the stock antenna, but that will depend upon a number of factors and you will not likely have much success.

Hope this helps....

73

Barry Baines, WD4ASW
President-AMSAT

On Jul 4, 2010, at 10:02 PM, David A. Behar wrote:

>
> Hi friends,
>
> I know how to use heavens-above.com to get orbital predictions for amateur satellites, and I see that at amsat.org there is info on ham satellite status... but I'm hoping someone who knows will post a list of which satellites might possibly be worked from a handheld radio with its standard antenna.
>
> Thanks!
>
> David / K7DB
>
>
> _

1493. Re: [Wouxun_KG-UVD1] Re: Just had my first satellite contact!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 06:25:22 UTC
From: John Wilkerson
Topic: 1423 Message: 1493

I used an antenna other than the stock antenna. I got it at Hamvention.. probably a homebrew jobbie. It works better on 2m then the stock.
I just program the uplink as the TX freq (with PL) and the downlink on the receive freq. Has worked for me.... naturally, I cannot compensate for doppler shift when using this method; but it does work.
I am, of course, new to this; but I will get more refined as time goes by.

Now that I know I can hit the sats; I know I am doing something right.. and it only gets easier from this point.

----- Original Message ----
> From: dave_rdu <dmann99@gmail.com>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sun, July 4, 2010 9:22:41 PM
> Subject: [Wouxun_KG-UVD1] Re: Just had my first satellite contact!
>
>

Congrats, I
> have been wanting to try this as well on my UVD1. I had some success receiving
> with my Icom W32A but my antenna setup was sub optimal, what did you use? Any
> UVD1 specific tips you can share for satellite?
>

1494. Re: [Wouxun_KG-UVD1] Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 06:31:59 UTC
From: John Wilkerson
Topic: 1484 Message: 1494

Oh.. I am certain they are looking at what is going on. Once QST gets their review finished and published, 'm sure they REALLY will be looking and listening.

This group gets more members by the day and more and more get sold by the day (I'm sure ED is happy.. hihi)

With Ed and Wouxun talking, it appears they have found a market they are very interested in exploring.....

Many folks my friends and I who have one have shown people have got a lot of folks interested.

Our Wouxuns have, in many cases, MORE bells and whistles, than a lot of the big 3 rigs. True we don't have the "auto repeater function'; but then again, these are designed for commercial use,

----- Original Message ----
> From: DavidO <w1wbz@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sun, July 4, 2010 6:27:48 PM
> Subject: [Wouxun_KG-UVD1] Who Else Is Listening!
>
> I'm willing to bet that Yaesu/Vertex Standard, Kenwood, Icom and Alinco are
> reading these posts diligently. The WOUXUN pricing must certainly present them
> and their retailers with some headaches. A 2 meter/440 dual-band, Part
> 90-certified, FM handheld with basic accessories for $107.00 plus S&H from
> WOUXUN.US makes me wonder how
> badly we have been taking it in the shorts from the big guys for these past many
> years. Granted there are many functional and operational differences by
> comparison, but the WOUXUN price mitigates a lot of the "bells and whistles" for
> me!

I also hope that Bob, G4HFQ, is reading the mail here and that he
> may decide to take up a programming software project in the near future. I would
> be pleased to Beta Test for Bob once again.

I'm very pleased with the
> KG-UVD1P radio.

73,
Dave
W1WBZ
>

Yahoo! Groups
> Links

> http://groups.yahoo.com/group/Wouxun_KG-UVD1/join
    (Yahoo! ID
> required)

>
    > ymailto="mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com"
> href="mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com">Wouxun_KG-UVD1-fullfeatured@ya
hoogroups.com

> href="mailto:Wouxun_KG-UVD1-unsubscribe@yahoogroups.com">Wouxun_KG-UVD1-unsubscribe@yaho
ogroups.com

> http://docs.yahoo.com/info/terms/

1495. Re: [Wouxun_KG-UVD1] Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 06:47:07 UTC
From: John Wilkerson
Topic: 1484 Message: 1495

The Puxing PX-777 is approved (there is a vhf and uhf moded.. but only one is approved)
As for the rest.... nope. Some hams are using all the multitudes of other radios; but unless the all-important FCC ID is there, then no one should touch them at all... I like it when I get my wouxun box that has an FCC logo on it :) The radio I got from Ed has the FCC ID on the radio....

Of course.... other Chinese comapnies may see the light and join the bandwagon and jump on board.... then what will happen? Just like the "Big 3" automakers, the other manufacturers will trounce them.

As for us hams.... We win :)

>
>From: Buddy Brannan <buddy@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Sun, July 4, 2010 9:25:16 PM
>Subject: Re: [Wouxun_KG-UVD1] Who Else Is Listening!
>
>
>
>Yes, but to my knowledge, some of the others are not FCC type accepted.
>
>--
>Buddy Brannan, KB5ELV - Erie, PA
>Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
>
>

1496. RE: [Wouxun_KG-UVD1] Re: Just had my first satellite contact!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 09:29:04 UTC
From: Adrian Bray
Topic: 1423 Message: 1496

I have monitored AO-51 AO-27 and HO-68 succesfully using just the stock antenna, for st pass prediction im using tracsat on my pda which is just as portable as my wouxon and also it's a free download.

M3ONL

To: Wouxun_KG-UVD1@yahoogroups.com
From: bbaines@...
Date: Mon, 5 Jul 2010 00:07:05 -0400
Subject: Re: [Wouxun_KG-UVD1] Re: Just had my first satellite contact!

David:

The AMSAT website (www.amsat.org) has detailed information on each of the satellites that are currently operational and designed for use as 'FM birds' that can be operated through an HT. In particular, the following satellites are designed operate in FM mode:

AO-51 (the most popular satellite)
AO-27
SO-50
SO-67
HO-68

Several of these satellites are capable of various modes of operation, so check to make certain that a particular satellite of interest is set for FM operation. For example, here is the page that provides the operating schedule of AO-51:
http://www.amsat.org/amsat-new/echo/CTNews.php

There are a number of introduction or beginner materials that you can review in order to get a better idea of operating procedures:
http://www.amsat.org/amsat-new/information/faqs/

There are also online pass prediction models available on the AMSAT website as well as software available for download: http://www.amsat.org/amsat-new/tools/

Finally, you can contact an AMSAT Area Coordinator that is near your location to get assistance in getting started in amateur satellites. Area Coordinators are AMSAT members who are willing to serve as 'elmers'. To find the area coordinator nearest to you, take a look at: http://www.amsat.org/amsat-new/information/ac.php

Given that these FM satellite are several hundred kilometers above the earth and that you need a good signal for the satellite to hear your uplink signal, an antenna with more gain than the stock antenna that comes with an HT is normally required. Also remember that a FM satellite acts basically as single channel FM repeater where anyone under the footprint of a particular satellite could be transmitting on the satellite uplink frequency. This means your uplink signal on two meters must be strong enough to not only be heard by the satellite, but strong enough to 'compete' against other uplinks and thus overcome the

'capture effect' that single channel FM 'repeaters' exhibit. Consequently, an antenna with some gain, such as the Arrow or Elk antennas that were mentioned in Steve's posting are popular with FM satellite users. You MIGHT hear the downlink on 70 cm with a HT using the stock antenna, but that will depend upon a number of factors and you will not likely have much success.

Hope this helps....

73

Barry Baines, WD4ASW
President-AMSAT

On Jul 4, 2010, at 10:02 PM, David A. Behar wrote:

Hi friends,

I know how to use heavens-above.com to get orbital predictions for amateur satellites, and I see that at amsat.org there is info on ham satellite status... but I'm hoping someone who knows will post a list of which satellites might possibly be worked from a handheld radio with its standard antenna.

Thanks!

David / K7DB

–

_____
http://clk.atdmt.com/UKM/go/195013117/direct/01/
We want to hear all your funny, exciting and crazy Hotmail stories. Tell us now

1497. Re: Just had my first satellite contact!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 10:03:28 UTC
From: Steve
Topic: 1423 Message: 1497

Very problamatic but AO-51 and perhaps AO-27 would offer your best bet.
73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Hi friends,
>
> I know how to use heavens-above.com to get orbital predictions for amateur satellites, and I see that at amsat.org there is info on ham satellite status... but I'm hoping someone who knows will post a list of which satellites might possibly be worked from a handheld radio with its standard antenna.
>
> Thanks!
>
> David / K7DB
>

1498. Re: [Wouxun_KG-UVD1] Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 13:01:10 UTC
From: Buddy Brannan
Topic: 1484 Message: 1498

Yes, the Puxing radios have type acceptance, but they don't have a dualband one. In note with some interest that the big three haven't figured out how to make a handheld give any sort of voice readout and Puxing and Wouxun have. So, what, the other guys can't be bothered or what?
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 5, 2010, at 2:47 AM, John Wilkerson wrote:

>
> The Puxing PX-777 is approved (there is a vhf and uhf moded.. but only one is approved) As for the rest.... nope. Some hams are using all the multitudes of other radios; but unless the all-important FCC ID is there, then no one should touch them at all... I like it when I get my wouxun box that has an FCC logo on it :) The radio I got from Ed has the FCC ID on the radio....
>
> Of course.... other Chinese comapnies may see the light and join the bandwagon and jump on board.... then what will happen? Just like the "Big 3" automakers, the other manufacturers will trounce them.
>
> As for us hams.... We win :)
>
> From: Buddy Brannan <buddy@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sun, July 4, 2010 9:25:16 PM
> Subject: Re: [Wouxun_KG-UVD1] Who Else Is Listening!
>
>
>
> Yes, but to my knowledge, some of the others are not FCC type accepted.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
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>
>
>
>

1499. Re: [Wouxun_KG-UVD1] Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 13:07:10 UTC
From: K1GAX
Topic: 1484 Message: 1499
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

1500. Re: [Wouxun_KG-UVD1] Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 13:28:31 UTC
From: Buddy Brannan
Topic: 1484 Message: 1500

What, on a handheld? Sorry, been a ham for 22 years and I've never seen a handheld with voice readout. Several mobiles from Kenwood and Icom, yes, even one from Yaesu (who can never be bothered, it seems), but never on a handheld. Not in the 22 years I've been hanging around these here parts anyway. Mobiles with voice readouts are not uncommon though, at least, not for dualband ones. Most notably, Kenwood seems to do the most in this area at the moment with their latest offerings.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 5, 2010, at 9:07 AM, K1GAX wrote:

> Actually, the "big three" had voice readouts years ago as an option. I understand they were discontinued for lack of sales.
>
>
> ---------- Original Message ----------
> From: Buddy Brannan <buddy@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Who Else Is Listening!
> Date: Mon, 5 Jul 2010 09:01:10 -0400
>
> Yes, the Puxing radios have type acceptance, but they don't have a dualband one. In note with some interest that the big three haven't figured out how to make a handheld give any sort of voice readout and Puxing and Wouxun have. So, what, the other guys can't be bothered or what?
>
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
> On Jul 5, 2010, at 2:47 AM, John Wilkerson wrote:
>
>
>
> The Puxing PX-777 is approved (there is a vhf and uhf moded.. but only one is approved) As for the rest.... nope. Some hams are using all the multitudes of other radios; but unless the all-important FCC ID is there, then no one should touch them at all... I like it when I get my wouxun box that has an FCC logo on it :) The radio I got from Ed has the FCC ID on the radio....
>
> Of course.... other Chinese comapnies may see the light and join the bandwagon and jump on board.... then what will happen? Just like the "Big 3" automakers, the other manufacturers will trounce them.

>
> As for us hams.... We win :)
>
> From: Buddy Brannan <buddy@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sun, July 4, 2010 9:25:16 PM
> Subject: Re: [Wouxun_KG-UVD1] Who Else Is Listening!
>
>
>
> Yes, but to my knowledge, some of the others are not FCC type accepted.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
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>
>
>

1501. Re: Just had my first satellite contact!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 14:15:16 UTC
From: pmooney22
Topic: 1423 Message: 1501

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> I used an antenna other than the stock antenna. I got it at Hamvention.. probably a homebrew jobbie. It works better on 2m then the stock.
> I just program the uplink as the TX freq (with PL) and the downlink on the receive freq. Has worked for me.... naturally, I cannot compensate for doppler shift when using this method; but it does work.
> I am, of course, new to this; but I will get more refined as time goes by.
>
> Now that I know I can hit the sats; I know I am doing something right.. and it only gets easier from this point.
>
>
>
> ----- Original Message ----
> > From: dave_rdu <dmann99@...>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Sun, July 4, 2010 9:22:41 PM
> > Subject: [Wouxun_KG-UVD1] Re: Just had my first satellite contact!
> >
> >
>
>
> Congrats, I
> > have been wanting to try this as well on my UVD1. I had some success receiving
> > with my Icom W32A but my antenna setup was sub optimal, what did you use? Any
> > UVD1 specific tips you can share for satellite?
> >
>

Hi guys,

new to the group, stumbled across the Wouxun on ebay by accident & couldn't believe my eyes when I saw the price - be placing one on order tomorrow (from China, as I'm in Europe) - especially as looking at the archives I see I can program it from linux.

Regarding antennas, check out the Amsat site at http://www.amsat.org/amsat-new/information/faqs/ for quick & easy homebrew antennas.

I'd better add an antenna adapter to that order. ;)

Paul, 5B8BA

1502. Re: [Wouxun_KG-UVD1] Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 14:59:18 UTC
From: K1GAX
Topic: 1484 Message: 1502
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

1503. Re: [Wouxun_KG-UVD1] Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 15:10:03 UTC
From: Buddy Brannan
Topic: 1484 Message: 1503

This is news to me; I owned, and loved, the FT-530. I know many blind hams who likewise owned the '530. Never had I heard of any voice module, plugin or otherwise, for this rig, and I can guarantee you if we knew about it, lots of blind people would have bought them. You can't sell 'em if you don't bother to let anyone know they're available. Twenty years later, this is the first I'd heard such a thing was available, and believe me, if they were at all publicized they would have been snapped up by the blind ham population. So if they didn't sell, it was because they weren't actually advertised.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 5, 2010, at 10:59 AM, K1GAX wrote:

> In the last 35 years as a ham, I know of four portables that had a voice option (plug in board). Those were the FT-530 (2 meters/70 centimeter) and the Icom IC-V21AT (2 meters/1 1/4 meters) both of which I still have (with the optional board installed) along with the Icom IC-W21AT (2 meters and 70 centimeters) and the Icom IC-Delta 1A (2 meters/70 centimeters/23 centimeters). These rigs with the option came out in the early '90s. These options apparently we not very popular as they seemed to disappear as an option after less than a year. I checked with Icom and they told me they sold less than a dozen units worldwide before discontinuing the option.
>
> There were a slew of mobiles with that available option, but again, the option didn't last long. I guess it's a case of if you don't sell many of them, you don't make any more.
>
> ---------- Original Message ----------
> From: Buddy Brannan <buddy@brannan.name>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Who Else Is Listening!
> Date: Mon, 5 Jul 2010 09:28:31 -0400
>
> What, on a handheld? Sorry, been a ham for 22 years and I've never seen a handheld with voice readout. Several mobiles from Kenwood and Icom, yes, even one from Yaesu (who can never be bothered, it seems), but never on a handheld. Not in the 22 years I've been hanging around these here parts anyway. Mobiles with voice readouts are not uncommon though, at least, not for dualband ones. Most notably, Kenwood seems to do the most in this area at the moment with their latest offerings.
>
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
> On Jul 5, 2010, at 9:07 AM, K1GAX wrote:
>

>
> Actually, the "big three" had voice readouts years ago as an option. I understand they were discontinued for lack of sales.
>
>
> ---------- Original Message ----------
> From: Buddy Brannan <buddy@brannan.name>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Who Else Is Listening!
> Date: Mon, 5 Jul 2010 09:01:10 -0400
>
> Yes, the Puxing radios have type acceptance, but they don't have a dualband one. In note with some interest that the big three haven't figured out how to make a handheld give any sort of voice readout and Puxing and Wouxun have. So, what, the other guys can't be bothered or what?
>
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
> On Jul 5, 2010, at 2:47 AM, John Wilkerson wrote:
>
>
>
> The Puxing PX-777 is approved (there is a vhf and uhf moded.. but only one is approved) As for the rest.... nope. Some hams are using all the multitudes of other radios; but unless the all-important FCC ID is there, then no one should touch them at all... I like it when I get my wouxun box that has an FCC logo on it :) The radio I got from Ed has the FCC ID on the radio....
>
> Of course.... other Chinese comapnies may see the light and join the bandwagon and jump on board.... then what will happen? Just like the "Big 3" automakers, the other manufacturers will trounce them.
>
> As for us hams.... We win :)
>
> From: Buddy Brannan <buddy@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sun, July 4, 2010 9:25:16 PM
> Subject: Re: [Wouxun_KG-UVD1] Who Else Is Listening!
>
>
>
> Yes, but to my knowledge, some of the others are not FCC type accepted.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>

>
>
>
>
>
>
>

1504. Re: [Wouxun_KG-UVD1] Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-05 22:13:44 UTC
From: Dan Ozbjrn
Topic: 1484 Message: 1504

There areat least 5 of the MinDragon Rigs out there the Px777 plus vhf , the kg-uvd1P, kg-699e UHF , TH-F5. and TH-UVF1 all FCC type Accepted.

There many more with out the fcc but have ce label for EU some are great some are fair and a few are junk just to be nice.

These MinDragon rigs are worth investigating as the us market opens up to these rigs more will be type accepted to be sold here when the company's have sales in us they will get fcc testing done

--- On Mon, 7/5/10, Buddy Brannan <buddy@...> wrote:

From: Buddy Brannan <buddy@...>
Subject: Re: [Wouxun_KG-UVD1] Who Else Is Listening!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, July 5, 2010, 1:25 AM

Yes, but to my knowledge, some of the others are not FCC type accepted.

--Buddy Brannan, KB5ELV - Erie, PAPhone: (814) 860-3194 or 888-75-BUDDY

On Jul 4, 2010, at 8:50 PM, Matt Gregg wrote:

Wouxun is not the only dual bander out there, there are some other brands, if you just cruise thru ebay they pop up..... even if you would look for just 2m or 440 as a single band radio there are still some other brands for a cheap price.

--- On Sun, 7/4/10, DavidO <w1wbz@yahoo. com> wrote:

From: DavidO <w1wbz@yahoo. com>
Subject: [Wouxun_KG-UVD1] Who Else Is Listening!
To: Wouxun_KG-UVD1@ yahoogroups. com
Date: Sunday, July 4, 2010, 6:27 PM

I'm willing to bet that Yaesu/Vertex Standard, Kenwood, Icom and Alinco are reading these posts diligently. The WOUXUN pricing must certainly present them and their retailers with some headaches. A 2 meter/440 dual-band, Part 90-certified, FM handheld with basic accessories for $107.00 plus S&H from WOUXUN.US makes me wonder how badly we have been taking it in the shorts from the big guys for these past many years. Granted there are many functional and operational differences by comparison, but the WOUXUN price mitigates a lot of the "bells and whistles" for me!

I also hope that Bob, G4HFQ, is reading the mail here and that he may decide to take up a programming software project in the near future. I would be pleased to Beta Test for Bob once again.

I'm very pleased with the KG-UVD1P radio.

73,
Dave
W1WBZ

1505. Re: Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-06 01:56:46 UTC
From: keishazhang900
Topic: 1484 Message: 1505

As I konw, the other wouxun UHF radios also has the FCC Authentication and the price is of course VERY competitive, like KG-699E, KG-669E, KG-639E.

--- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:
>
> Yes, but to my knowledge, some of the others are not FCC type accepted.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Jul 4, 2010, at 8:50 PM, Matt Gregg wrote:
>
> > Wouxun is not the only dual bander out there, there are some other brands, if you just cruise thru ebay they pop up..... even if you would look for just 2m or 440 as a single band radio there are still some other brands for a cheap price.
> >
> > --- On Sun, 7/4/10, DavidO <w1wbz@...> wrote:
> >
> > From: DavidO <w1wbz@...>
> > Subject: [Wouxun_KG-UVD1] Who Else Is Listening!
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Sunday, July 4, 2010, 6:27 PM
> >
> >
> > I'm willing to bet that Yaesu/Vertex Standard, Kenwood, Icom and Alinco are reading these posts diligently. The WOUXUN pricing must certainly present them and their retailers with some headaches. A 2 meter/440 dual-band, Part 90-certified, FM handheld with basic accessories for $107.00 plus S&H from WOUXUN.US makes me wonder how badly we have been taking it in the shorts from the big guys for these past many years. Granted there are many functional and operational differences by comparison, but the WOUXUN price mitigates a lot of the "bells and whistles" for me!
> >
> > I also hope that Bob, G4HFQ, is reading the mail here and that he may decide to take up a programming software project in the near future. I would be pleased to Beta Test for Bob once again.
> >
> > I'm very pleased with the KG-UVD1P radio.
> >
> > 73,
> > Dave
> > W1WBZ
> >
> >

> >
>

1506. Re: [Wouxun_KG-UVD1] Re: Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-06 06:22:12 UTC
From: John Wilkerson
Topic: 1484 Message: 1506

----- Original Message ----
> From: keishazhang900 <keishazhang900@yahoo.com>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, July 5, 2010 9:56:46 PM
> Subject: [Wouxun_KG-UVD1] Re: Who Else Is Listening!
>
> As I konw, the other wouxun UHF radios also has the FCC Authentication and the
> price is of course VERY competitive, like KG-699E, KG-669E, KG-639E.

I am not seeing any FCC IDs for any other Wouxun units. The KG-UVD1 is the only on listed... none of the models you mentioned have FCC approval.
I looked on the FCC OET site.

1507. Re: [Wouxun_KG-UVD1] Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-06 06:33:31 UTC
From: John Wilkerson
Topic: 1484 Message: 1507

I saw nothing on the TH-UVF1 on the FCC OET... what is the FCC id?

>
>From: Dan Ozbjrn <dan.wb5do@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Mon, July 5, 2010 6:13:44 PM
>Subject: Re: [Wouxun_KG-UVD1] Who Else Is Listening!
>
>
>
>
>There areat least 5 of the MinDragon Rigs out there the Px777 plus vhf , the kg-uvd1P, kg-699e UHF , TH-F5. and TH-UVF1 all FCC typeAccepted.
>
>There many more with out the fcc but have ce label for EU some are great some are fair and a few are junk just to be nice.
>

1508. Re: [Wouxun_KG-UVD1] Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-06 13:58:34 UTC
From: Dan Ozbjrn
Topic: 1484 Message: 1508

go look X24-THUV

http://www.tyt888.com/WebEditor/UploadFile/2010320113105259.jpg

--- On Tue, 7/6/10, John Wilkerson <jl_wilkerson@...> wrote:

From: John Wilkerson <jl_wilkerson@...>
Subject: Re: [Wouxun_KG-UVD1] Who Else Is Listening!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, July 6, 2010, 6:33 AM

I saw nothing on the TH-UVF1 on the FCC OET... what is the FCC id?

>

>From: Dan Ozbjrn <dan.wb5do@...>

>To: Wouxun_KG-UVD1@yahoogroups.com

>Sent: Mon, July 5, 2010 6:13:44 PM

>Subject: Re: [Wouxun_KG-UVD1] Who Else Is Listening!

>

>

>

>

>There areat least 5 of the MinDragon Rigs out there the Px777 plus vhf , the kg-uvd1P, kg-699e UHF , TH-F5. and TH-UVF1 all FCC typeAccepted.

>

>There many more with out the fcc but have ce label for EU some are great some are fair and a few are junk just to be nice.

>

1509. Re: [Wouxun_KG-UVD1] Re: Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-06 14:06:32 UTC
From: Dan Ozbjrn
Topic: 1484 Message: 1509

the kg-699e uhf is WVTWOUXUN03

--- On Tue, 7/6/10, John Wilkerson <jl_wilkerson@...> wrote:

From: John Wilkerson <jl_wilkerson@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Who Else Is Listening!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, July 6, 2010, 6:22 AM

----- Original Message ----

> From: keishazhang900 <keishazhang900@...>

> To: Wouxun_KG-UVD1@yahoogroups.com

> Sent: Mon, July 5, 2010 9:56:46 PM

> Subject: [Wouxun_KG-UVD1] Re: Who Else Is Listening!

>

> As I konw, the other wouxun UHF radios also has the FCC Authentication and the

> price is of course VERY competitive, like KG-699E, KG-669E, KG-639E.

I am not seeing any FCC IDs for any other Wouxun units. The KG-UVD1 is the only on listed... none of the models you mentioned have FCC approval.

I looked on the FCC OET site.

1510. Re: [Wouxun_KG-UVD1] Re: Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-06 14:11:19 UTC
From: Dan Ozbjrn
Topic: 1484 Message: 1510

--- On Tue, 7/6/10, keishazhang900 <keishazhang900@...> wrote:
KG-669E, KG-639E. do not have FCC Approval

From: keishazhang900 <keishazhang900@...>
Subject: [Wouxun_KG-UVD1] Re: Who Else Is Listening!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, July 6, 2010, 1:56 AM

As I konw, the other wouxun UHF radios also has the FCC Authentication and the price is of course VERY competitive, like KG-699E, KG-669E, KG-639E.

--- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:

>

> Yes, but to my knowledge, some of the others are not FCC type accepted.

> --

> Buddy Brannan, KB5ELV - Erie, PA

> Phone: (814) 860-3194 or 888-75-BUDDY

>

>

>

> On Jul 4, 2010, at 8:50 PM, Matt Gregg wrote:

>

> > Wouxun is not the only dual bander out there, there are some other brands, if you just cruise thru ebay they pop up..... even if you would look for just 2m or 440 as a single band radio there are still some other brands for a cheap price.

> >

> > --- On Sun, 7/4/10, DavidO <w1wbz@...> wrote:

> >

> > From: DavidO <w1wbz@...>

> > Subject: [Wouxun_KG-UVD1] Who Else Is Listening!

> > To: Wouxun_KG-UVD1@yahoogroups.com

> > Date: Sunday, July 4, 2010, 6:27 PM

> >

> >

> > I'm willing to bet that Yaesu/Vertex Standard, Kenwood, Icom and Alinco are reading these posts diligently. The WOUXUN pricing must certainly present them and their retailers with some headaches. A 2 meter/440 dual-band, Part 90-certified, FM handheld with basic accessories for $107.00 plus S&H from WOUXUN.US makes me wonder how badly we have been taking it in the shorts from the big guys for these past many years. Granted there are many functional and operational differences by comparison, but the WOUXUN price mitigates a lot of the "bells and whistles" for me!

> >

> > I also hope that Bob, G4HFQ, is reading the mail here and that he may decide to take up a programming software project in the near future. I would be pleased to Beta Test for Bob once again.

> >

> > I'm very pleased with the KG-UVD1P radio.

> >

> > 73,

> > Dave

> > W1WBZ

> >

> >

> >

>

1511. Re: [Wouxun_KG-UVD1] Re: Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-06 14:22:28 UTC
From: Dan Ozbjrn
Topic: 1484 Message: 1511

First reply was broken

KG-669E, KG-639E. do not have FCC Approval

--- On Tue, 7/6/10, Dan Ozbjrn <dan.wb5do@...> wrote:

From: Dan Ozbjrn <dan.wb5do@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Who Else Is Listening!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, July 6, 2010, 2:11 PM

--- On Tue, 7/6/10, keishazhang900 <keishazhang900@ yahoo.com> wrote:
KG-669E, KG-639E. do not have FCC Approval

From: keishazhang900 <keishazhang900@ yahoo.com>
Subject: [Wouxun_KG-UVD1] Re: Who Else Is Listening!
To: Wouxun_KG-UVD1@ yahoogroups. com
Date: Tuesday, July 6, 2010, 1:56 AM

As I konw, the other wouxun UHF radios also has the FCC Authentication and the price is of course VERY competitive, like KG-699E, KG-669E, KG-639E.

--- In Wouxun_KG-UVD1@ yahoogroups. com, Buddy Brannan <buddy@...> wrote:

>

> Yes, but to my knowledge, some of the others are not FCC type accepted.

> --

> Buddy Brannan, KB5ELV - Erie, PA

> Phone: (814) 860-3194 or 888-75-BUDDY

>

>

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> On Jul 4, 2010, at 8:50 PM, Matt Gregg wrote:

>

> > Wouxun is not the only dual bander out there, there are some other brands, if you just cruise thru ebay they pop up..... even if you would look for just 2m or 440 as a single band radio there are still some other brands for a cheap price.

> >

> > --- On Sun, 7/4/10, DavidO <w1wbz@...> wrote:

> >

> > From: DavidO <w1wbz@...>

> > Subject: [Wouxun_KG-UVD1] Who Else Is Listening!

> > To: Wouxun_KG-UVD1@ yahoogroups. com

> > Date: Sunday, July 4, 2010, 6:27 PM

> >

> >

> > I'm willing to bet that Yaesu/Vertex Standard, Kenwood, Icom and Alinco are reading these posts diligently. The WOUXUN pricing must certainly present them and their retailers with some headaches. A 2 meter/440 dual-band, Part 90-certified, FM handheld with basic accessories for $107.00 plus S&H from WOUXUN.US makes me wonder how badly we have been taking it in the shorts from the big guys for these past many years. Granted there are many functional and operational differences by comparison, but the WOUXUN price mitigates a lot of the "bells and whistles" for me!

> >

> > I also hope that Bob, G4HFQ, is reading the mail here and that he may decide to take up a programming software project in the near future. I would be pleased to Beta Test for Bob once again.

> >

> > I'm very pleased with the KG-UVD1P radio.

> >

> > 73,

> > Dave

> > W1WBZ

> >

> >

> >

>

1512. Re: [Wouxun_KG-UVD1] Who Else Is Listening!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-06 16:11:03 UTC
From: John Wilkerson
Topic: 1484 Message: 1512

>
>From: Dan Ozbjrn <dan.wb5do@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Tue, July 6, 2010 9:58:34 AM
>Subject: Re: [Wouxun_KG-UVD1] Who Else Is Listening!
>
>
>
>
>go look X24-THUV
>
>http://www.tyt888.com/WebEditor/UploadFile/2010320113105259.jpg
>

How about that :) I stand corrected. Thanks!

1513. Wouxun KG-UVD1 LED mod

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-06 21:14:09 UTC
From: mainlinemark
Topic: 1513 Message: 1513

I'm planning on back lighting my wouxun with ultraviolet led's next week. I have already ordered them and they are on way to radio shop. But first I will perform the SMD UV LED mod on my Yaesu VX-8r. Will let you know soon. May post pics too...Matt Bias

1514. Re: [Wouxun_KG-UVD1] Wouxun KG-UVD1 LED mod

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-06 22:21:02 UTC
From: James Hall
Topic: 1513 Message: 1514

A cursory Google search doesn't tell me anything so I'll ask.. What's the point of replacing the backlight with ultraviolet LEDs? Also, could that be dangerous to your eyesight? I honestly don't know, that's why I'm asking.

On Tue, Jul 6, 2010 at 5:14 PM, mainlinemark <mainlinemark@...> wrote:

>
>
> I'm planning on back lighting my wouxun with ultraviolet led's next week. I
> have already ordered them and they are on way to radio shop. But first I
> will perform the SMD UV LED mod on my Yaesu VX-8r. Will let you know soon.
> May post pics too...Matt Bias
>
>
>

1515. 225-280Mhz

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 15:33:22 UTC
From: baux
Topic: 1515 Message: 1515

Hello @ all
i have an kg-uvd1 with 136-174mhz and 410-470mhz
i search for 225-280mhz is this a mod or other radio
73

1516. Re: [Wouxun_KG-UVD1] 225-280Mhz

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 15:54:57 UTC
From: David OConnor
Topic: 1515 Message: 1516

136-174 MHz together with 216-280 MHz are unique to an alternate version of the KG-UVD1P and must be specified when ordering.DaveW1WBZ

--- On Wed, 7/7/10, baux <dm8wp@...> wrote:

From: baux <dm8wp@...>
Subject: [Wouxun_KG-UVD1] 225-280Mhz
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, July 7, 2010, 8:33 AM

Hello @ all
i have an kg-uvd1 with 136-174mhz and 410-470mhz
i search for 225-280mhz is this a mod or other radio
73

Yahoo! Groups Links

1517. Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 18:16:43 UTC
From: k1kob
Topic: 1517 Message: 1517

OK guys, here is the scoop on adding 220MHZ to the KG-UVD1P and making it into a TRI-BANDER. First get the opening software off the internet. Then leave the 136 - 174 MHZ side alone. Open up the UHF side from 216 MHZ thru 520 MHZ. The HT will work on 220 and 440 bands... but.. you will need an antenna for the "new" 220 band. The easiest way to do this is to get a tri-band HT antenna. There are a couple on the market from about $30. to $40. US. I'm using the MFJ-1718S. It's a BIG rubber duckie. Program in your 144 MHZ, 220 MHZ, and 440 MHZ freqs and the KG-UVD1P is ready to go as a TRI-BANDER. The HT is not certified for this, but it will do FRS, GMRS, and don't forget to program in the NOAA weather freqs (don't put anything in the xmit column..that way you won't key up on the NOAA station). For the price, you can't beat this HT.
73, Ralph K1KOB

1518. Re: [Wouxun_KG-UVD1] Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 18:33:53 UTC
From: James Hall
Topic: 1517 Message: 1518

I would be interested to see what kind of power you are putting out in 222mhz. I've read in the past about other ham radios being able to be opened up to work on 222 but the power output was really marginal.

On Wed, Jul 7, 2010 at 2:16 PM, k1kob <k1kob@...> wrote:

>
>
> OK guys, here is the scoop on adding 220MHZ to the KG-UVD1P and making it
> into a TRI-BANDER. First get the opening software off the internet. Then
> leave the 136 - 174 MHZ side alone. Open up the UHF side from 216 MHZ thru
> 520 MHZ. The HT will work on 220 and 440 bands... but.. you will need an
> antenna for the "new" 220 band. The easiest way to do this is to get a
> tri-band HT antenna. There are a couple on the market from about $30. to
> $40. US. I'm using the MFJ-1718S. It's a BIG rubber duckie. Program in your
> 144 MHZ, 220 MHZ, and 440 MHZ freqs and the KG-UVD1P is ready to go as a
> TRI-BANDER. The HT is not certified for this, but it will do FRS, GMRS, and
> don't forget to program in the NOAA weather freqs (don't put anything in the
> xmit column..that way you won't key up on the NOAA station). For the price,
> you can't beat this HT.
> 73, Ralph K1KOB
>
>
>

1519. Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 18:41:26 UTC
From: k1kob
Topic: 1517 Message: 1519

I'm not sure of the power on 220 mhz. The radio I used was the 144mhz / 220 mhz version. It was about $5.00 less than the 144/440 model. When I opened it up the 440 side worked just fine. I've had about five of these radios and sold them and made enough to have the current one for "free". It's nice that there is a US dealer now.

--- In Wouxun_KG-UVD1@yahoogroups.com, James Hall <nyxxenator@...> wrote:
>
> I would be interested to see what kind of power you are putting out in
> 222mhz. I've read in the past about other ham radios being able to be opened
> up to work on 222 but the power output was really marginal.
>
> On Wed, Jul 7, 2010 at 2:16 PM, k1kob <k1kob@...> wrote:
>
> >
> >
> > OK guys, here is the scoop on adding 220MHZ to the KG-UVD1P and making it
> > into a TRI-BANDER. First get the opening software off the internet. Then
> > leave the 136 - 174 MHZ side alone. Open up the UHF side from 216 MHZ thru
> > 520 MHZ. The HT will work on 220 and 440 bands... but.. you will need an
> > antenna for the "new" 220 band. The easiest way to do this is to get a
> > tri-band HT antenna. There are a couple on the market from about $30. to
> > $40. US. I'm using the MFJ-1718S. It's a BIG rubber duckie. Program in your
> > 144 MHZ, 220 MHZ, and 440 MHZ freqs and the KG-UVD1P is ready to go as a
> > TRI-BANDER. The HT is not certified for this, but it will do FRS, GMRS, and
> > don't forget to program in the NOAA weather freqs (don't put anything in the
> > xmit column..that way you won't key up on the NOAA station). For the price,
> > you can't beat this HT.
> > 73, Ralph K1KOB
> >
> >
> >
>

1520. Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 18:59:22 UTC
From: James Hall
Topic: 1517 Message: 1520

Ah, my mistake there. I thought you were taking the 440 one down to 220. I
didn't think it was the other way around. Then I wonder how your power is
affected when you're up in the 440 range.

On Wed, Jul 7, 2010 at 2:41 PM, k1kob <k1kob@...> wrote:

>
>
> I'm not sure of the power on 220 mhz. The radio I used was the 144mhz / 220
> mhz version. It was about $5.00 less than the 144/440 model. When I opened
> it up the 440 side worked just fine. I've had about five of these radios and
> sold them and made enough to have the current one for "free". It's nice that
> there is a US dealer now.
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> James Hall <nyxxenator@...> wrote:
> >
> > I would be interested to see what kind of power you are putting out in
> > 222mhz. I've read in the past about other ham radios being able to be
> opened
> > up to work on 222 but the power output was really marginal.
> >
> > On Wed, Jul 7, 2010 at 2:16 PM, k1kob <k1kob@...> wrote:
> >
> > >
> > >
> > > OK guys, here is the scoop on adding 220MHZ to the KG-UVD1P and making
> it
> > > into a TRI-BANDER. First get the opening software off the internet.
> Then
> > > leave the 136 - 174 MHZ side alone. Open up the UHF side from 216 MHZ
> thru
> > > 520 MHZ. The HT will work on 220 and 440 bands... but.. you will need
> an
> > > antenna for the "new" 220 band. The easiest way to do this is to get a
> > > tri-band HT antenna. There are a couple on the market from about $30.
> to
> > > $40. US. I'm using the MFJ-1718S. It's a BIG rubber duckie. Program in
> your
> > > 144 MHZ, 220 MHZ, and 440 MHZ freqs and the KG-UVD1P is ready to go as
> a
> > > TRI-BANDER. The HT is not certified for this, but it will do FRS, GMRS,
> and
> > > don't forget to program in the NOAA weather freqs (don't put anything

> in the
> > > xmit column..that way you won't key up on the NOAA station). For the
> price,
> > > you can't beat this HT.
> > > 73, Ralph K1KOB
> > >
> > >
> > >
> >
>
>
>

1521. Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 20:23:00 UTC
From: David Struebel
Topic: 1517 Message: 1521

OK, exactly how do you open up the 144/220 model? I tried to program in a 440 frequency and save it to the radio and it responded that frequency was out of range.

Dave WB2FTX
----- Original Message -----
From: James Hall
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, July 07, 2010 2:59 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Ah, my mistake there. I thought you were taking the 440 one down to 220. I didn't think it was the other way around. Then I wonder how your power is affected when you're up in the 440 range.

On Wed, Jul 7, 2010 at 2:41 PM, k1kob <k1kob@...> wrote:

I'm not sure of the power on 220 mhz. The radio I used was the 144mhz / 220 mhz version. It was about $5.00 less than the 144/440 model. When I opened it up the 440 side worked just fine. I've had about five of these radios and sold them and made enough to have the current one for "free". It's nice that there is a US dealer now.

--- In Wouxun_KG-UVD1@yahoogroups.com, James Hall <nyxxenator@...> wrote:
>
> I would be interested to see what kind of power you are putting out in
> 222mhz. I've read in the past about other ham radios being able to be opened
> up to work on 222 but the power output was really marginal.
>

> On Wed, Jul 7, 2010 at 2:16 PM, k1kob <k1kob@...> wrote:
>
> >
> >
> > OK guys, here is the scoop on adding 220MHZ to the KG-UVD1P and making it
> > into a TRI-BANDER. First get the opening software off the internet. Then
> > leave the 136 - 174 MHZ side alone. Open up the UHF side from 216 MHZ thru
> > 520 MHZ. The HT will work on 220 and 440 bands... but.. you will need an
> > antenna for the "new" 220 band. The easiest way to do this is to get a
> > tri-band HT antenna. There are a couple on the market from about $30. to
> > $40. US. I'm using the MFJ-1718S. It's a BIG rubber duckie. Program in your
> > 144 MHZ, 220 MHZ, and 440 MHZ freqs and the KG-UVD1P is ready to go as a
> > TRI-BANDER. The HT is not certified for this, but it will do FRS, GMRS, and
> > don't forget to program in the NOAA weather freqs (don't put anything in the
> > xmit column..that way you won't key up on the NOAA station). For the price,
> > you can't beat this HT.
> > 73, Ralph K1KOB
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> >
> >
>

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.830 / Virus Database: 271.1.1/2987 - Release Date: 07/07/10 02:36:00

1522. Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 20:28:49 UTC
From: jwheatleyus
Topic: 1517 Message: 1522

There is an Unlock program that allows you to enter and save wider frequency ranges. I will upload a copy if it isn't already in the Files section
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, David Struebel <wb2ftx@...> wrote:
>
> OK, exactly how do you open up the 144/220 model? I tried to program in a 440 frequency and save it to the radio and it responded that frequency was out of range.
>
> Dave WB2FTX
> ----- Original Message -----
> From: James Hall
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, July 07, 2010 2:59 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ
>
>
>
>
> Ah, my mistake there. I thought you were taking the 440 one down to 220. I didn't think it was the other way around. Then I wonder how your power is affected when you're up in the 440 range.
>
>
> On Wed, Jul 7, 2010 at 2:41 PM, k1kob <k1kob@...> wrote:
>
>
> I'm not sure of the power on 220 mhz. The radio I used was the 144mhz / 220 mhz version. It was about $5.00 less than the 144/440 model. When I opened it up the 440 side worked just fine. I've had about five of these radios and sold them and made enough to have the current one for "free". It's nice that there is a US dealer now.
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, James Hall <nyxxenator@> wrote:
> >
> > I would be interested to see what kind of power you are putting out in
> > 222mhz. I've read in the past about other ham radios being able to be opened
> > up to work on 222 but the power output was really marginal.
> >
>
> > On Wed, Jul 7, 2010 at 2:16 PM, k1kob <k1kob@> wrote:
> >
> > >

> > >
> > > OK guys, here is the scoop on adding 220MHZ to the KG-UVD1P and making it
> > > into a TRI-BANDER. First get the opening software off the internet. Then
> > > leave the 136 - 174 MHZ side alone. Open up the UHF side from 216 MHZ thru
> > > 520 MHZ. The HT will work on 220 and 440 bands... but.. you will need an
> > > antenna for the "new" 220 band. The easiest way to do this is to get a
> > > tri-band HT antenna. There are a couple on the market from about $30. to
> > > $40. US. I'm using the MFJ-1718S. It's a BIG rubber duckie. Program in your
> > > 144 MHZ, 220 MHZ, and 440 MHZ freqs and the KG-UVD1P is ready to go as a
> > > TRI-BANDER. The HT is not certified for this, but it will do FRS, GMRS, and
> > > don't forget to program in the NOAA weather freqs (don't put anything in the
> > > xmit column..that way you won't key up on the NOAA station). For the price,
> > > you can't beat this HT.
> > > 73, Ralph K1KOB
> > >
> > >
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>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 9.0.830 / Virus Database: 271.1.1/2987 - Release Date: 07/07/10 02:36:00
>

1523. Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 20:32:26 UTC
From: jwheatleyus
Topic: 1517 Message: 1523

Look in FIles and use the 1KGxxx Unlock file

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> There is an Unlock program that allows you to enter and save wider frequency ranges. I will upload a copy if it isn't already in the Files section
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, David Struebel <wb2ftx@> wrote:
> >
> > OK, exactly how do you open up the 144/220 model? I tried to program in a 440 frequency and save it to the radio and it responded that frequency was out of range.
> >
> > Dave WB2FTX
> > ----- Original Message -----
> > From: James Hall
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Wednesday, July 07, 2010 2:59 PM
> > Subject: Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ
> >
> >
> >
> >
> >
> > Ah, my mistake there. I thought you were taking the 440 one down to 220. I didn't think it was the other way around. Then I wonder how your power is affected when you're up in the 440 range.
> >
> >
> > On Wed, Jul 7, 2010 at 2:41 PM, k1kob <k1kob@> wrote:
> >
> >
> >
> > I'm not sure of the power on 220 mhz. The radio I used was the 144mhz / 220 mhz version. It was about $5.00 less than the 144/440 model. When I opened it up the 440 side worked just fine. I've had about five of these radios and sold them and made enough to have the current one for "free". It's nice that there is a US dealer now.
> >
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> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, James Hall <nyxxenator@> wrote:
> > >
> > > I would be interested to see what kind of power you are putting out in
> > > 222mhz. I've read in the past about other ham radios being able to be opened
> > > up to work on 222 but the power output was really marginal.
> > >

> >
> > > On Wed, Jul 7, 2010 at 2:16 PM, k1kob <k1kob@> wrote:
> > >
> > > >
> > > >
> > > > OK guys, here is the scoop on adding 220MHZ to the KG-UVD1P and making it
> > > > into a TRI-BANDER. First get the opening software off the internet. Then
> > > > leave the 136 - 174 MHZ side alone. Open up the UHF side from 216 MHZ thru
> > > > 520 MHZ. The HT will work on 220 and 440 bands... but.. you will need an
> > > > antenna for the "new" 220 band. The easiest way to do this is to get a
> > > > tri-band HT antenna. There are a couple on the market from about $30. to
> > > > $40. US. I'm using the MFJ-1718S. It's a BIG rubber duckie. Program in your
> > > > 144 MHZ, 220 MHZ, and 440 MHZ freqs and the KG-UVD1P is ready to go as a
> > > > TRI-BANDER. The HT is not certified for this, but it will do FRS, GMRS, and
> > > > don't forget to program in the NOAA weather freqs (don't put anything in the
> > > > xmit column..that way you won't key up on the NOAA station). For the price,
> > > > you can't beat this HT.
> > > > 73, Ralph K1KOB
> > > >
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> >
> > No virus found in this incoming message.
> > Checked by AVG - www.avg.com
> > Version: 9.0.830 / Virus Database: 271.1.1/2987 - Release Date: 07/07/10 02:36:00
> >
>

1524. Re: [Wouxun_KG-UVD1] Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 20:59:50 UTC
From: John Wilkerson
Topic: 1517 Message: 1524

You can get the display to show the frequency after you "unlock" the radio; but it will not transmit there. I actually tried mine; but there is zero output power. A scanner monitoring said extra freqs confirm there is no output.

Mileage may vary; but neither my 220 or 440 model will gou out of their designed bands.

----- Original Message ----
> From: k1kob <k1kob@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wed, July 7, 2010 2:16:43 PM
> Subject: [Wouxun_KG-UVD1] Tri-Band KG-UVD1P 144 / 220 / 440 MHZ
>
> OK guys, here is the scoop on adding 220MHZ to the KG-UVD1P and making it into
>a TRI-BANDER. First get the opening software off the internet. Then leave the
>136 - 174 MHZ side alone. Open up the UHF side from 216 MHZ thru 520 MHZ. The HT
>will work on 220 and 440 bands... but.. you will need an antenna for the "new"
>220 band. The easiest way to do this is to get a tri-band HT antenna. There are
>a couple on the market from about $30. to $40. US. I'm using the MFJ-1718S. It's
>a BIG rubber duckie. Program in your 144 MHZ, 220 MHZ, and 440 MHZ freqs and the
>KG-UVD1P is ready to go as a TRI-BANDER. The HT is not certified for this, but
>it will do FRS, GMRS, and don't forget to program in the NOAA weather freqs
>(don't put anything in the xmit column..that way you won't key up on the NOAA
>station). For the price, you can't beat this HT.
>   73, Ralph K1KOB
>
>
>

1525. Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 21:00:44 UTC
From: leoibb
Topic: 1517 Message: 1525

im sorry for seeming a little not with it, i have the kg-uvd1p 136-174, i would like to go lower to be able to hear aircraft, can it be done?? need to go down to aprox 118

1526. Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 21:04:35 UTC
From: David Struebel
Topic: 1517 Message: 1526

OK, I did that and opened the upper range from 216 to 470 Mhz.. and then
using the programming software entered a 440 channel but it doesn't put out
any signal that I can hear on another radio tuned to the same frequency.
Dave WB2FTX
----- Original Message -----
From: "jwheatleyus" <taoswheat@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Wednesday, July 07, 2010 4:32 PM
Subject: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

> Look in FIles and use the 1KGxxx Unlock file
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...>
> wrote:
>>
>> There is an Unlock program that allows you to enter and save wider
>> frequency ranges. I will upload a copy if it isn't already in the Files
>> section
>> JohnW
>> W5JHW
>>
>> --- In Wouxun_KG-UVD1@yahoogroups.com, David Struebel <wb2ftx@> wrote:
>> >
>> > OK, exactly how do you open up the 144/220 model? I tried to program
>> > in a 440 frequency and save it to the radio and it responded that
>> > frequency was out of range.
>> >
>> > Dave WB2FTX
>> > ----- Original Message -----
>> > From: James Hall
>> > To: Wouxun_KG-UVD1@yahoogroups.com
>> > Sent: Wednesday, July 07, 2010 2:59 PM
>> > Subject: Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440
>> > MHZ
>> >
>> >
>> >
>> >
>> > Ah, my mistake there. I thought you were taking the 440 one down to
>> > 220. I didn't think it was the other way around. Then I wonder how your
>> > power is affected when you're up in the 440 range.
>> >
>> >
>> > On Wed, Jul 7, 2010 at 2:41 PM, k1kob <k1kob@> wrote:
>> >

>> >
>> > I'm not sure of the power on 220 mhz. The radio I used was the
>> > 144mhz / 220 mhz version. It was about $5.00 less than the 144/440
>> > model. When I opened it up the 440 side worked just fine. I've had
>> > about five of these radios and sold them and made enough to have the
>> > current one for "free". It's nice that there is a US dealer now.
>> >
>> >
>> >
>> > --- In Wouxun_KG-UVD1@yahoogroups.com, James Hall <nyxxenator@>
>> > wrote:
>> > >
>> > > I would be interested to see what kind of power you are putting
>> > out in
>> > > 222mhz. I've read in the past about other ham radios being able
>> > to be opened
>> > > up to work on 222 but the power output was really marginal.
>> > >
>> >
>> > > On Wed, Jul 7, 2010 at 2:16 PM, k1kob <k1kob@> wrote:
>> > >
>> > > >
>> > > > >
>> > > > > OK guys, here is the scoop on adding 220MHZ to the KG-UVD1P and
>> > making it
>> > > > > into a TRI-BANDER. First get the opening software off the
>> > internet. Then
>> > > > > leave the 136 - 174 MHZ side alone. Open up the UHF side from
>> > 216 MHZ thru
>> > > > > 520 MHZ. The HT will work on 220 and 440 bands... but.. you
>> > will need an
>> > > > > antenna for the "new" 220 band. The easiest way to do this is
>> > to get a
>> > > > > tri-band HT antenna. There are a couple on the market from
>> > about $30. to
>> > > > > $40. US. I'm using the MFJ-1718S. It's a BIG rubber duckie.
>> > Program in your
>> > > > > 144 MHZ, 220 MHZ, and 440 MHZ freqs and the KG-UVD1P is ready
>> > to go as a
>> > > > > TRI-BANDER. The HT is not certified for this, but it will do
>> > FRS, GMRS, and
>> > > > > don't forget to program in the NOAA weather freqs (don't put
>> > anything in the
>> > > > > xmit column..that way you won't key up on the NOAA station).
>> > For the price,
>> > > > > you can't beat this HT.
>> > > > > 73, Ralph K1KOB
>> > > > >
>> > > > >
>> > > > >

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>> > No virus found in this incoming message.
>> > Checked by AVG - www.avg.com
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>> > 07/07/10 02:36:00
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>
> Yahoo! Groups Links
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No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.830 / Virus Database: 271.1.1/2987 - Release Date: 07/07/10
02:36:00

1527. Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 21:13:45 UTC
From: John Wilkerson
Topic: 1517 Message: 1527

Aircraft uses AM, these radio use FM. Won't work.

----- Original Message ----
> From: leoibb <leo@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wed, July 7, 2010 5:00:44 PM
> Subject: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ
>
> im sorry for seeming a little not with it, i have the kg-uvd1p 136-174, i would
>like to go lower to be able to hear aircraft, can it be done?? need to go down
>to aprox 118
>
>
>

1528. Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 21:18:50 UTC
From: Paul Schmitter
Topic: 1517 Message: 1528

FM receivers will pick up AM signals, but AM receivers will not pick up FM signals.

1529. Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 21:22:21 UTC
From: John Wilkerson
Topic: 1517 Message: 1529

Actually, I think you have that backwards. I use AM slope detection to pick up FM on 10 meters works fine. I cannot see in any way how an FM receiver can pick up AM.

>
>From: Paul Schmitter <captiveworks@roadrunner.com>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Wed, July 7, 2010 5:18:50 PM
>Subject: Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ
>
>
>
>
>FM receivers will pick up AM signals, but AM receivers will not pick up FM
>signals.
>
>

1530. Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 21:24:00 UTC
From: leoibb
Topic: 1517 Message: 1530

ok so i could scan listen but not tx on them? if so how low can i go with the software in the files section?

1531. Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 21:56:00 UTC
From: leoibb
Topic: 1517 Message: 1531

seems i have done it from 118 -174
and from 220-520
not sure what i will recieve in this??

1532. Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 21:57:33 UTC
From: jwheatleyus
Topic: 1517 Message: 1532

I think it would not work because aircraft are AM and this radio is FM.

--- In Wouxun_KG-UVD1@yahoogroups.com, "leoibb" <leo@...> wrote:
>
> im sorry for seeming a little not with it, i have the kg-uvd1p 136-174, i would like to go lower to be able to hear aircraft, can it be done?? need to go down to aprox 118
>

1533. Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 22:03:53 UTC
From: jwheatleyus
Topic: 1517 Message: 1533

Remember that the frequency setting stuff is sort of the radio control brain which is different from the RF sections which must be designed to work over the frequency range. I suspect the different radio models either have different RF components or at least are tuned differently. I am not aware of any Tuning Procedures or software for the KG-UVD1P.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, David Struebel <wb2ftx@...> wrote:
>
> OK, I did that and opened the upper range from 216 to 470 Mhz.. and then
> using the programming software entered a 440 channel but it doesn't put out
> any signal that I can hear on another radio tuned to the same frequency.
> Dave WB2FTX
> ----- Original Message -----
> From: "jwheatleyus" <taoswheat@...>
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Sent: Wednesday, July 07, 2010 4:32 PM
> Subject: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ
>
>
> > Look in FIles and use the 1KGxxx Unlock file
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@>
> > wrote:
> >>
> >> There is an Unlock program that allows you to enter and save wider
> >> frequency ranges. I will upload a copy if it isn't already in the Files
> >> section
> >> JohnW
> >> W5JHW
> >>
> >> --- In Wouxun_KG-UVD1@yahoogroups.com, David Struebel <wb2ftx@> wrote:
> >> >
> >> > OK, exactly how do you open up the 144/220 model? I tried to program
> >> > in a 440 frequency and save it to the radio and it responded that
> >> > frequency was out of range.
> >> >
> >> > Dave WB2FTX
> >> > ----- Original Message -----
> >> > From: James Hall
> >> > To: Wouxun_KG-UVD1@yahoogroups.com
> >> > Sent: Wednesday, July 07, 2010 2:59 PM
> >> > Subject: Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440
> >> > MHZ
> >> >

> >> >
> >> >
> >> >
> >> > Ah, my mistake there. I thought you were taking the 440 one down to
> >> > 220. I didn't think it was the other way around. Then I wonder how your
> >> > power is affected when you're up in the 440 range.
> >> >
> >> >
> >> > On Wed, Jul 7, 2010 at 2:41 PM, k1kob <k1kob@> wrote:
> >> >
> >> >
> >> > I'm not sure of the power on 220 mhz. The radio I used was the
> >> > 144mhz / 220 mhz version. It was about $5.00 less than the 144/440
> >> > model. When I opened it up the 440 side worked just fine. I've had
> >> > about five of these radios and sold them and made enough to have the
> >> > current one for "free". It's nice that there is a US dealer now.
> >> >
> >> >
> >> >
> >> > --- In Wouxun_KG-UVD1@yahoogroups.com, James Hall <nyxxenator@>
> >> > wrote:
> >> > >
> >> > > I would be interested to see what kind of power you are putting
> >> > out in
> >> > > 222mhz. I've read in the past about other ham radios being able
> >> > to be opened
> >> > > up to work on 222 but the power output was really marginal.
> >> > >
> >> >
> >> > > On Wed, Jul 7, 2010 at 2:16 PM, k1kob <k1kob@> wrote:
> >> > >
> >> > > >
> >> > > >
> >> > > > OK guys, here is the scoop on adding 220MHZ to the KG-UVD1P and
> >> > making it
> >> > > > into a TRI-BANDER. First get the opening software off the
> >> > internet. Then
> >> > > > leave the 136 - 174 MHZ side alone. Open up the UHF side from
> >> > 216 MHZ thru
> >> > > > 520 MHZ. The HT will work on 220 and 440 bands... but.. you
> >> > will need an
> >> > > > antenna for the "new" 220 band. The easiest way to do this is
> >> > to get a
> >> > > > tri-band HT antenna. There are a couple on the market from
> >> > about $30. to
> >> > > > $40. US. I'm using the MFJ-1718S. It's a BIG rubber duckie.
> >> > Program in your
> >> > > > 144 MHZ, 220 MHZ, and 440 MHZ freqs and the KG-UVD1P is ready
> >> > to go as a
> >> > > > TRI-BANDER. The HT is not certified for this, but it will do

> >> > FRS, GMRS, and
> >> > > > don't forget to program in the NOAA weather freqs (don't put
> >> > anything in the
> >> > > > xmit column..that way you won't key up on the NOAA station).
> >> > For the price,
> >> > > > you can't beat this HT.
> >> > > > 73, Ralph K1KOB
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> > > Yahoo! Groups Links
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> > Version: 9.0.830 / Virus Database: 271.1.1/2987 - Release Date: 07/07/10

> 02:36:00
>

1534. Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 22:12:58 UTC
From: leoibb
Topic: 1517 Message: 1534

right, nt sure i totally follow. i used the software in the files sectin and put in the figures, it is picking up things in the 118 upwards, not sure what it is just noise , lot of hissing. by changing it the radi will still be fine in the 440-470 yes? or have i cocked owt up?
>

1535. Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 22:15:59 UTC
From: John Wilkerson
Topic: 1517 Message: 1535

I concur. The unlock software is only good for the designed frequencies. There are several different models, each having its own pre-programmed frequency range. For example, the USA only model just has the ham bands pre-set. You can, however, "unlock" the radio to give you more latitude.. but ONLY in the bands the RF sections are designed for.

----- Original Message ----
> From: jwheatleyus <taoswheat@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wed, July 7, 2010 6:03:53 PM
> Subject: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ
>
> Remember that the frequency setting stuff is sort of the radio control brain
>which is different from the RF sections which must be designed to work over the
>frequency range. I suspect the different radio models either have different RF
>components or at least are tuned differently. I am not aware of any Tuning
>Procedures or software for the KG-UVD1P.
> JohnW
> W5JHW
>

1536. Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 22:16:29 UTC
From: fogger1969
Topic: 1536 Message: 1536

Hi Everyone,

I'm in the process of writing an application to program up the Wouxun KG-UVD1P radios. I can read and write to the radio already, and have written most of the code for how I think that it should work. But since we all use our radios a little differently, I though that it would be better if I asked for your feedback and suggestions before going any further.

One approach is to simply mirror what the current software does, but just fix the areas where it's deficient. This would be quite easy, but since I'm starting from scratch, why not improve on it. Hopefully wouxun will keep improving their own software.

My idea was to have groups or sets of frequencies that you pre-define. For example, 2m repeaters for a city in one set. Frequencies for working a particular satellite in another. These groups and individual frequencies can then be added to any number radio configurations in any combination. I hope that I'm explaining this clearly enough.

The software will not be free. I thought that it would be better to say so up front. But since it's a budget radio, it will be priced fairly. I'd like your feedback on the price as well. The tools that I use mean that there will be a native macintosh, windows, and linux version. One license will let you run all three versions. And I'd like to add support for other wouxun radios as they're released.

Let me know what you think.
Simon

1537. Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 22:17:01 UTC
From: jwheatleyus
Topic: 1517 Message: 1537

You can set it back using the unlock software.

--- In Wouxun_KG-UVD1@yahoogroups.com, "leoibb" <leo@...> wrote:
>
> right, nt sure i totally follow. i used the software in the files sectin and put in the figures, it is picking up things in the 118 upwards, not sure what it is just noise , lot of hissing. by changing it the radi will still be fine in the 440-470 yes? or have i cocked owt up?
> >
>

1538. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 22:31:32 UTC
From: The Simpsons
Topic: 1536 Message: 1538

Most important for me is to allow export to and import from a spreadsheet.

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "fogger1969" <psychicpsquirrel@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Thursday, July 08, 2010 10:16 AM
Subject: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

> Hi Everyone,
>
> I'm in the process of writing an application to program up the Wouxun
> KG-UVD1P radios. I can read and write to the radio already, and have
> written most of the code for how I think that it should work. But since we
> all use our radios a little differently, I though that it would be better
> if I asked for your feedback and suggestions before going any further.
>
> One approach is to simply mirror what the current software does, but just
> fix the areas where it's deficient. This would be quite easy, but since
> I'm starting from scratch, why not improve on it. Hopefully wouxun will
> keep improving their own software.
>
> My idea was to have groups or sets of frequencies that you pre-define. For
> example, 2m repeaters for a city in one set. Frequencies for working a
> particular satellite in another. These groups and individual frequencies
> can then be added to any number radio configurations in any combination. I
> hope that I'm explaining this clearly enough.
>
> The software will not be free. I thought that it would be better to say so
> up front. But since it's a budget radio, it will be priced fairly. I'd
> like your feedback on the price as well. The tools that I use mean that
> there will be a native macintosh, windows, and linux version. One license
> will let you run all three versions. And I'd like to add support for other
> wouxun radios as they're released.
>
> Let me know what you think.
> Simon

1539. Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 22:26:36 UTC
From: leoibb
Topic: 1517 Message: 1539

i see if it aint hurt owt i ma as wel leave it but if it has done no good on the correct frequencies then i should set it back. im guessin it will do nothin out of band but be fine in the normal range it should be in?

1540. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 22:43:09 UTC
From: Buddy Brannan
Topic: 1536 Message: 1540

Hi Simon,

[Insert broken record here]

Please ensure accessibility, especially by allowing keyboard navigation of the controls. One should be able to use tab/shift+tab to navigate between controls, edit fields, etc., and arrow keys to modify settings, ideally.

There are free screen reader apps available if you care to try your softwarewith them. Of course, the Mac has Voiceover built in, activate with cmd+F5. For Windows, use the Web-based System Access to go at:
http://www.satogo.com

Or, download NVDA from:
http://www.nvda-project.org

For the GNOME desktop under GNU/Linux, look for orca.

I'm happy to see someone working on alternative programming software, as the Wouxun software is a bit fiddly with a screen reader. (This is an understatement.)

If you need help, let me know.

Vy 73,
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 7, 2010, at 6:16 PM, fogger1969 wrote:

> Hi Everyone,
>
> I'm in the process of writing an application to program up the Wouxun KG-UVD1P radios. I can read and write to the radio already, and have written most of the code for how I think that it should work. But since we all use our radios a little differently, I though that it would be better if I asked for your feedback and suggestions before going any further.
>
> One approach is to simply mirror what the current software does, but just fix the areas where it's deficient. This would be quite easy, but since I'm starting from scratch, why not improve on it. Hopefully wouxun will keep improving their own software.
>
> My idea was to have groups or sets of frequencies that you pre-define. For example, 2m repeaters for a city in one set. Frequencies for working a particular satellite in another. These groups and individual frequencies can then be added to any number radio configurations in any combination. I hope that I'm explaining this clearly enough.
>

> The software will not be free. I thought that it would be better to say so up front. But since it's a budget radio, it will be priced fairly. I'd like your feedback on the price as well. The tools that I use mean that there will be a native macintosh, windows, and linux version. One license will let you run all three versions. And I'd like to add support for other wouxun radios as they're released.
>
> Let me know what you think.
> Simon
>
>

1541. Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 22:44:08 UTC
From: Buddy Brannan
Topic: 1517 Message: 1541

Nope, sorry, you've got it backwards.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 7, 2010, at 5:18 PM, Paul Schmitter wrote:

>
> FM receivers will pick up AM signals, but AM receivers will not pick up FM signals.
>
>

1542. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 22:51:56 UTC
From: michaelhcox@gmail.com
Topic: 1536 Message: 1542

Allow inserting of rows. Copy and paste into and out of program. A sort by column would be great.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "fogger1969" <psychicpsquirrel@gmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Wed, 07 Jul 2010 22:16:29
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Hi Everyone,

I'm in the process of writing an application to program up the Wouxun KG-UVD1P radios. I can read and write to the radio already, and have written most of the code for how I think that it should work. But since we all use our radios a little differently, I though that it would be better if I asked for your feedback and suggestions before going any further.

One approach is to simply mirror what the current software does, but just fix the areas where it's deficient. This would be quite easy, but since I'm starting from scratch, why not improve on it. Hopefully wouxun will keep improving their own software.

My idea was to have groups or sets of frequencies that you pre-define. For example, 2m repeaters for a city in one set. Frequencies for working a particular satellite in another. These groups and individual frequencies can then be added to any number radio configurations in any combination. I hope that I'm explaining this clearly enough.

The software will not be free. I thought that it would be better to say so up front. But since it's a budget radio, it will be priced fairly. I'd like your feedback on the price as well. The tools that I use mean that there will be a native macintosh, windows, and linux version. One license will let you run all three versions. And I'd like to add support for other wouxun radios as they're released.

Let me know what you think.
Simon

1543. Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 23:14:37 UTC
From: Dan Ozbjrn
Topic: 1517 Message: 1543

I'm glad to see ham radio is alive and well again. They say you can give a ham a eletric screw driver for Christmas and he will build an antenna out of it. I have been keeping up with this tri-band mod thread and I'm Enjoying it!

Most of these MinDragons Like the KG-UVD1P and software Driven and offer several posibitles of things for a ham to play with. I have seen a Hardware mod on the audio too.

Just get it to receive between 30 and 500 MHZ and you got a good scanner.

You can never tell and remember " if it dont work the first time your aboute normal."

73

Dan

--- On Wed, 7/7/10, leoibb <leo@...> wrote:

From: leoibb <leo@...>
Subject: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, July 7, 2010, 10:12 PM

right, nt sure i totally follow. i used the software in the files sectin and put in the figures, it is picking up things in the 118 upwards, not sure what it is just noise , lot of hissing. by changing it the radi will still be fine in the 440-470 yes? or have i cocked owt up?

>

1544. Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 23:28:35 UTC
From: John Wilkerson
Topic: 1517 Message: 1544

I agree... while stuff may not work.. it is ALWAYS worth it to try :) If we gave up, the hobby would be no fun. We can only give our

opinions and experiences to help. How many times have we failed in our attempts, only to succeed in the end?? In the process we gained more knowlege.

Never give up.... in ham radio, the impossible is only something someone hasn't figured out yet :)

>
>From: Dan Ozbjrn <dan.wb5do@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Wed, July 7, 2010 7:14:37 PM
>Subject: Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ
>
>
>
>
>
>I'm glad to see ham radio is alive and well again. They say you can give a ham a
>
>eletric screw driver for Christmas and he will build an antenna out of it. I
>have been keeping up with this tri-band mod thread and I'm Enjoying it!
>
>Most of these MinDragons Like the KG-UVD1P and software Driven and offer several
>
>posibitles of things for a ham to play with. I have seen a Hardware mod on the
>audio too.
>
>Just get it to receive between 30 and 500 MHZ and you got a good scanner.
>
>You can never tell and remember " if it dont work the first time your aboute
>normal."
>

1545. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-07 23:33:23 UTC
From: John Wilkerson
Topic: 1536 Message: 1545

Get the "printing bug" fixed to allow USA folks to print out properly.
Get the Chinese-English language conversion right, so we can be more able to
understand functions.
Of course, any "hidden stuff" Wouxun omitted from their software would be nice
:) Of course, it needs discovered first...

If it is a really big improvement, I can pay... I understand a totally new
ground to be broken can cost a lot of time and effort...

Thanks for your interest in this project :)

----- Original Message ----
> From: fogger1969 <psychicpsquirrel@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wed, July 7, 2010 6:16:29 PM
> Subject: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming
>Software
>
> Hi Everyone,
>
> I'm in the process of writing an application to program up the Wouxun KG-UVD1P
>radios. I can read and write to the radio already, and have written most of the
>code for how I think that it should work. But since we all use our radios a
>little differently, I though that it would be better if I asked for your
>feedback and suggestions before going any further.
>
> One approach is to simply mirror what the current software does, but just fix
>the areas where it's deficient. This would be quite easy, but since I'm starting
>from scratch, why not improve on it. Hopefully wouxun will keep improving their
>own software.
>
> My idea was to have groups or sets of frequencies that you pre-define. For
>example, 2m repeaters for a city in one set. Frequencies for working a
>particular satellite in another. These groups and individual frequencies can
>then be added to any number radio configurations in any combination. I hope that
>I'm explaining this clearly enough.
>
> The software will not be free. I thought that it would be better to say so up
>front. But since it's a budget radio, it will be priced fairly. I'd like your
>feedback on the price as well. The tools that I use mean that there will be a
>native macintosh, windows, and linux version. One license will let you run all
>three versions. And I'd like to add support for other wouxun radios as they're
>released.
>

1546. Re:Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 01:05:25 UTC
From: Jaime Drury
Topic: 1536 Message: 1546

Simon,

I for one would pay for quality software made by someone who is known to us in the group and would have our input. Although, Wouxun is "improving" its software there does not seem to be a clear goal. They hit upon some great ideas and then focus on some new ones and forget to include the great ideas in the next version of the programming software. I look forward to hearing what others have to say and who knows you may well be able to incorporate all these "unlock" things mentioned but do not seem to work well from radio to radio...Some of it is firmware issues and some of it appears to be software programming issues.. Also, to have the software that will work with the three main OS's would be excellent..Write On, My Brother Hammer!!!!!!!!!

Jim
nc1jd

1547. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 02:35:13 UTC
From: Tim N9PUZ
Topic: 1536 Message: 1547

As far as I'm concerned if the factory software would just let you sort entries by any of the columns it would be great.

Tim N9PUZ

On 7/7/2010 5:16 PM, fogger1969 wrote:
> Hi Everyone,
>
> I'm in the process of writing an application to program up the Wouxun KG-UVD1P radios. I can read and write to the radio already, and have written most of the code for how I think that it should work. But since we all use our radios a little differently, I though that it would be better if I asked for your feedback and suggestions before going any further.
>
> One approach is to simply mirror what the current software does, but just fix the areas where it's deficient. This would be quite easy, but since I'm starting from scratch, why not improve on it. Hopefully wouxun will keep improving their own software.
>
> My idea was to have groups or sets of frequencies that you pre-define. For example, 2m repeaters for a city in one set. Frequencies for working a particular satellite in another. These groups and individual frequencies can then be added to any number radio configurations in any combination. I hope that I'm explaining this clearly enough.
>
> The software will not be free. I thought that it would be better to say so up front. But since it's a budget radio, it will be priced fairly. I'd like your feedback on the price as well. The tools that I use mean that there will be a native macintosh, windows, and linux version. One license will let you run all three versions. And I'd like to add support for other wouxun radios as they're released.
>
> Let me know what you think.
> Simon
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

1548. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 05:23:15 UTC
From: Asdp Asq
Topic: 1536 Message: 1548

Hi Simon,
One suggestion would be to integrate programming of the radio and the unlock function in the same software, we currently have to use two different programs to do that! Write it in Java or something that make it possible to run it on windows, Mac and Linux is great!
I don't know if you are going to use you own file format for import / export, but having the possibility to import / export to the current tw file format would be nice so that we can send file to those that don't have your program.
Thanks,

/JM

_____
From: fogger1969 <psychicpsquirrel@gmail.com>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thu, July 8, 2010 12:16:29 AM
Subject: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Hi Everyone,

I'm in the process of writing an application to program up the Wouxun KG-UVD1P radios. I can read and write to the radio already, and have written most of the code for how I think that it should work. But since we all use our radios a little differently, I though that it would be better if I asked for your feedback and suggestions before going any further.

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The software will not be free. I thought that it would be better to say so up front. But since it's a budget radio, it will be priced fairly. I'd like your feedback on the price as well. The tools that I use mean that there will be a native macintosh, windows, and linux version. One license will let you run all three versions. And I'd like to add support for other wouxun radios as they're released.

Let me know what you think.
Simon

1549. Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 06:08:40 UTC
From: Stu Nutt
Topic: 1517 Message: 1549

Aircraft use AM - so the Wouxon is probably not much use for this.

Stu

----- Original Message -----
From: leoibb
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, July 07, 2010 10:00 PM
Subject: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

im sorry for seeming a little not with it, i have the kg-uvd1p 136-174, i would like to go lower to be able to hear aircraft, can it be done?? need to go down to aprox 118

1550. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 06:18:03 UTC
From: Stu Nutt
Topic: 1536 Message: 1550

Nice project!

First of all, I'd suggest that you take a look at the FTBasicMMO software by Bob Freeth - he does a very nice program for Yaesu and others but seems to be (he told me some months ago) too busy with programs for the "big 3" to do Wouxon just yet. As a price guide, he charges £10/US$15 for his.

Import/export to an Excel file and Cloning

"Groups" is good

Default, but over-ridable repeater shifts for each band

Good luck, and keep us posted!

Stu
(G3OCR)

----- Original Message -----
From: fogger1969
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, July 07, 2010 11:16 PM
Subject: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Hi Everyone,

I'm in the process of writing an application to program up the Wouxun KG-UVD1P radios. I can read and write to the radio already, and have written most of the code for how I think that it should work. But since we all use our radios a little differently, I though that it would be better if I asked for your feedback and suggestions before going any further.

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Let me know what you think.
Simon

1551. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 06:21:34 UTC
From: Stu Nutt
Topic: 1536 Message: 1551

One more thing - can we PLEASE have non-alphanumeric characters (- . and anything the LCD will handle) and spaces available?

----- Original Message -----
From: michaelhcox@...
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, July 07, 2010 11:51 PM
Subject: Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Allow inserting of rows. Copy and paste into and out of program. A sort by column would be great.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: "fogger1969" <psychicpsquirrel@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Wed, 07 Jul 2010 22:16:29 -0000
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Hi Everyone,

I'm in the process of writing an application to program up the Wouxun KG-UVD1P radios. I can read and write to the radio already, and have written most of the code for how I think that it should work. But since we all use our radios a little differently, I though that it would be better if I asked for your feedback and suggestions before going any further.

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My idea was to have groups or sets of frequencies that you pre-define. For example, 2m repeaters for a city in one set. Frequencies for working a particular satellite in another. These groups and individual frequencies can then be added to any number radio configurations in any combination. I hope that I'm explaining this clearly enough.

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other wouxun radios as they're released.

Let me know what you think.
Simon

1552. Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 06:25:29 UTC
From: Dave Fragar
Topic: 1517 Message: 1552

Tried the Wouxon on the air bands yes the frequency will go that low - no it will not receive it.

For my full report on the how and whys of it it all it on the the AURFSCAN web site .

So no need to reproduce it all here

From: Stu Nutt
Sent: Thursday, July 08, 2010 4:08 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Aircraft use AM - so the Wouxon is probably not much use for this.

Stu

----- Original Message -----
From: leoibb
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, July 07, 2010 10:00 PM
Subject: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

im sorry for seeming a little not with it, i have the kg-uvd1p 136-174, i would like to go lower to be able to hear aircraft, can it be done?? need to go down to aprox 118

1553. RE: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 08:11:26 UTC
From: Adrian Bray
Topic: 1536 Message: 1553

This is a great idea i especially like the idea of the predefined sets as i use my radio for satellite work and also have my v/uhf repeaters programmed into it plus a couple of non amateur frequencies that i listen to. I for one would'nt mind paying for the improved program.

M3ONL

To: Wouxun_KG-UVD1@yahoogroups.com
From: psychicpsquirrel@...
Date: Wed, 7 Jul 2010 22:16:29 +0000
Subject: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Hi Everyone,

I'm in the process of writing an application to program up the Wouxun KG-UVD1P radios. I can read and write to the radio already, and have written most of the code for how I think that it should work. But since we all use our radios a little differently, I though that it would be better if I asked for your feedback and suggestions before going any further.

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The software will not be free. I thought that it would be better to say so up front. But since it's a budget radio, it will be priced fairly. I'd like your feedback on the price as well. The tools that I use mean that there will be a native macintosh, windows, and linux version. One license will let you run all three versions. And I'd like to add support for other wouxun radios as they're released.

Let me know what you think.
Simon

_____
http://clk.atdmt.com/UKM/go/197222280/direct/01/
Do you have a story that started on Hotmail? Tell us now

1554. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 11:29:33 UTC
From: Christopher KY5WTF
Topic: 1536 Message: 1554

Custom programming software for the Wouxun? Nice. I would like to be
able to cut/copy/paste more than just one field at a time. Being able to
copy/paste from an Excel Spreadsheet would be very handy.

Christopher KY5WTF
Norman, Oklahoma
USA - EM15he
EchoLink #496452

On 7/7/2010 5:16 PM, fogger1969 wrote:
>
> Hi Everyone,
>
> I'm in the process of writing an application to program up the Wouxun
> KG-UVD1P radios. I can read and write to the radio already, and have
> written most of the code for how I think that it should work. But
> since we all use our radios a little differently, I though that it
> would be better if I asked for your feedback and suggestions before
> going any further.
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> One approach is to simply mirror what the current software does, but
> just fix the areas where it's deficient. This would be quite easy, but
> since I'm starting from scratch, why not improve on it. Hopefully
> wouxun will keep improving their own software.
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> My idea was to have groups or sets of frequencies that you pre-define.
> For example, 2m repeaters for a city in one set. Frequencies for
> working a particular satellite in another. These groups and individual
> frequencies can then be added to any number radio configurations in
> any combination. I hope that I'm explaining this clearly enough.
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> The software will not be free. I thought that it would be better to
> say so up front. But since it's a budget radio, it will be priced
> fairly. I'd like your feedback on the price as well. The tools that I
> use mean that there will be a native macintosh, windows, and linux
> version. One license will let you run all three versions. And I'd like
> to add support for other wouxun radios as they're released.
>
> Let me know what you think.
> Simon
>
>

1556. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 13:10:20 UTC
From: ISRAEL ASA
Topic: 1536 Message: 1556

Be certain your anti-virus is running. The factory software is loaded with malware. I've become infected with both the Downloads or Disc.

Israel W1ASA

--- On Wed, 7/7/10, Tim N9PUZ <tim.n9puz@...> wrote:

From: Tim N9PUZ <tim.n9puz@...>
Subject: Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, July 7, 2010, 10:35 PM

As far as I'm concerned if the factory software would just let you sort
entries by any of the columns it would be great.

Tim N9PUZ

On 7/7/2010 5:16 PM, fogger1969 wrote:
> Hi Everyone,
>
> I'm in the process of writing an application to program up the Wouxun KG-UVD1P radios. I can read and write to the radio already, and have written most of the code for how I think that it should work. But since we all use our radios a little differently, I though that it would be better if I asked for your feedback and suggestions before going any further.
>
> One approach is to simply mirror what the current software does, but just fix the areas where it's deficient. This would be quite easy, but since I'm starting from scratch, why not improve on it. Hopefully wouxun will keep improving their own software.
>
> My idea was to have groups or sets of frequencies that you pre-define. For example, 2m repeaters for a city in one set. Frequencies for working a particular satellite in another. These groups and individual frequencies can then be added to any number radio configurations in any combination. I hope that I'm explaining this clearly enough.
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> The software will not be free. I thought that it would be better to say so up front. But since it's a budget radio, it will be priced fairly. I'd like your feedback on the price as well. The tools that I use mean that there will be a native macintosh, windows, and linux version. One license will let you run all three versions. And I'd like to add support for other wouxun radios as they're released.
>
> Let me know what you think.
> Simon
>
>
>

> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

1557. Does this look like something you have seen

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 16:18:11 UTC
From: dan.wb5do
Topic: 1557 Message: 1557

check this link out I have seen this rig some where before

http://www.alibaba.com/product-gs/321089322/abc.html?edm_src=site_promo&edm_type=weekly_recomcomp&edm_ctr=com&edm_time=vv20100708vavv&edm_ver=pro_11

73

Dan

1558. Re: [Wouxun_KG-UVD1] Does this look like something you have seen

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 16:24:22 UTC
From: Jesse
Topic: 1557 Message: 1558

Yaesu FT-2800... a lot of Yaesu rigs are sold in china.

73'
N4BFD

From: dan.wb5do <dan.wb5do@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thu, July 8, 2010 12:18:11 PM
Subject: [Wouxun_KG-UVD1] Does this look like something you have seen

check this link out I have seen this rig some where before

http://www.alibaba.com/product-gs/321089322/abc.html?edm_src=site_promo&edm_type=weekly_recomcomp&edm_ctr=com&edm_time=vv20100708vavv&edm_ver=pro_11

73

Dan

1559. Re: [Wouxun_KG-UVD1] Does this look like something you have seen

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 16:27:40 UTC
From: Mark Burfield
Topic: 1557 Message: 1559

Yaesu do state some of there single band rigs are produced in china. From reports on the net though some of the china made mobiles leave alot to be desired especially running it at full power as the pa tends to overheat and blow and the mic connecters are very brittle.
----- Original Message -----
From: dan.wb5do
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, July 08, 2010 5:18 PM
Subject: [Wouxun_KG-UVD1] Does this look like something you have seen

check this link out I have seen this rig some where before

http://www.alibaba.com/product-gs/321089322/abc.html?edm_src=site_promo&edm_type=weekly_recomcomp&edm_ctr=com&edm_time=vv20100708vavv&edm_ver=pro_11

73

Dan

1560. Re: [Wouxun_KG-UVD1] Does this look like something you have seen

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 17:14:53 UTC
From: David Struebel
Topic: 1557 Message: 1560

It's a Yaesu FT-2800made in China

Dave WB2FTX
----- Original Message -----
From: "dan.wb5do" <dan.wb5do@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Thursday, July 08, 2010 12:18 PM
Subject: [Wouxun_KG-UVD1] Does this look like something you have seen

> check this link out I have seen this rig some where before
>
> http://www.alibaba.com/product-gs/321089322/abc.html?edm_src=site_promo&edm_type=weekly_recomcomp&edm_ctr=com&edm_time=vv20100708vavv&edm_ver=pro_11
>
> 73
>
> Dan
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.830 / Virus Database: 271.1.1/2989 - Release Date: 07/08/10 02:36:00

1561. wouxun dual band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 18:15:07 UTC
From: raccoon_kc
Topic: 1561 Message: 1561

hello just got my radio seems to do ok but the audio is a bit low i may have to adjust it some what type of nut drivers do i need i have nothing like the screws are...thanks

1562. Re: [Wouxun_KG-UVD1] wouxun dual band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 19:04:54 UTC
From: John Wilkerson
Topic: 1561 Message: 1562

My audio seems to be just right.

----- Original Message ----
> From: raccoon_kc <raccoon_kc@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, July 8, 2010 2:15:07 PM
> Subject: [Wouxun_KG-UVD1] wouxun dual band
>
> hello just got my radio seems to do ok but the audio is a bit low i may have to
>adjust it some what type of nut drivers do i need i have nothing like the screws
>are...thanks
>
>

1563. Re: [Wouxun_KG-UVD1] Re: Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 19:08:40 UTC
From: John Wilkerson
Topic: 1536 Message: 1563

Just make sure you can *legally work out of band!*

----- Original Message ----
> From: mainlinemark <mainlinemark@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, July 8, 2010 9:16:28 AM
> Subject: [Wouxun_KG-UVD1] Re: Suggestions for new KG-UVD1/KG-UVD1P Programming
>Software
>
> Get it to go out of band?!
>
>
>

1564. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 19:15:55 UTC
From: David A. Behar
Topic: 1536 Message: 1564

Hi Simon,

I expect that there are some functions which are specified in the ".tw" file which are not modifiable in the Wouxun software. For example, I believe that the last channel selected is in the ".tw" file, but can't be explicitly set from the Wouxun programming software.

Do you have a list of all functions which can be set from the ".tw" file? For example, can the ".tw" file specify that the radio should start up with dual-radio mode not selected? Do you have a file layout of the ".tw" file, showing every possible parameter that can at least potentially be programmed?

David
----- Original Message -----
From: fogger1969
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, July 07, 2010 3:16 PM
Subject: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Hi Everyone,

I'm in the process of writing an application to program up the Wouxun KG-UVD1P radios...

1565. Re: Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 21:23:42 UTC
From: Steve
Topic: 1536 Message: 1565

It's nice that you are working on something that is more "humane" then the factory software for the radio newbie's.
If you dealt with the batwing and others, this factory software is not that bad in comparison.
The main problem that I can see is that the CH programmers are using CH language based software tools and when the conversion is made to "westernize" it some of the nuances do not follow (Cut and Paste being one.
Knowing that the KG-UVD1P functions in the "codeplug" arena which will not play well in a on the fly type of programming, and the radios bells and whistles are limited in comparison to the "fancy" K,Y,I radios it may be a bit harder to produce second source software that would be cost effective . I second the call for a way to easily do a cut and paste from an outside source and to import and export from a spreadsheet.
AB2ET/4

--- In Wouxun_KG-UVD1@yahoogroups.com, "fogger1969" <psychicpsquirrel@...> wrote:
>
> Hi Everyone,
>
> I'm in the process of writing an application to program up the Wouxun KG-UVD1P radios. I can read and write to the radio already, and have written most of the code for how I think that it should work. But since we all use our radios a little differently, I though that it would be better if I asked for your feedback and suggestions before going any further.
>
> One approach is to simply mirror what the current software does, but just fix the areas where it's deficient. This would be quite easy, but since I'm starting from scratch, why not improve on it. Hopefully wouxun will keep improving their own software.
>
> My idea was to have groups or sets of frequencies that you pre-define. For example, 2m repeaters for a city in one set. Frequencies for working a particular satellite in another. These groups and individual frequencies can then be added to any number radio configurations in any combination. I hope that I'm explaining this clearly enough.
>
> The software will not be free. I thought that it would be better to say so up front. But since it's a budget radio, it will be priced fairly. I'd like your feedback on the price as well. The tools that I use mean that there will be a native macintosh, windows, and linux version. One license will let you run all three versions. And I'd like to add support for other wouxun radios as they're released.
>
> Let me know what you think.
> Simon
>

1566. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 21:38:23 UTC
From: Larry Worthington
Topic: 1536 Message: 1566

Must have:
Get rid of malware that has been reported in factory program.
Better printing options in the US.
Better wording of what a tag does.

Nice to have:
Allow space in Chanel name.
Incorporate the unlock program.

Larry
KC9HDP

On Wed, Jul 7, 2010 at 5:16 PM, fogger1969 <psychicpsquirrel@gmail.com>wrote:

>
>
> Hi Everyone,
>
> I'm in the process of writing an application to program up the Wouxun
> KG-UVD1P radios. I can read and write to the radio already, and have written
> most of the code for how I think that it should work. But since we all use
> our radios a little differently, I though that it would be better if I asked
> for your feedback and suggestions before going any further.
>
> One approach is to simply mirror what the current software does, but just
> fix the areas where it's deficient. This would be quite easy, but since I'm
> starting from scratch, why not improve on it. Hopefully wouxun will keep
> improving their own software.
>
> My idea was to have groups or sets of frequencies that you pre-define. For
> example, 2m repeaters for a city in one set. Frequencies for working a
> particular satellite in another. These groups and individual frequencies can
> then be added to any number radio configurations in any combination. I hope
> that I'm explaining this clearly enough.
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> The software will not be free. I thought that it would be better to say so
> up front. But since it's a budget radio, it will be priced fairly. I'd like
> your feedback on the price as well. The tools that I use mean that there
> will be a native macintosh, windows, and linux version. One license will let
> you run all three versions. And I'd like to add support for other wouxun
> radios as they're released.
>
> Let me know what you think.
> Simon
>

>
>

1567. Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 21:44:19 UTC
From: Steve
Topic: 1517 Message: 1567

Stu,
I have the local MIA and PBIA approach set in my radio and it works, not as well as on a "scanner" but it works.....
AB2ET/4

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Aircraft use AM - so the Wouxon is probably not much use for this.
>
> Stu
>
> ----- Original Message -----
> From: leoibb
> To: Wouxun_KG-UVD1@...m
> Sent: Wednesday, July 07, 2010 10:00 PM
> Subject: [Wouxun_KG-UVD1] Re: Tri-Band KG-UVD1P 144 / 220 / 440 MHZ
>
>
>
> im sorry for seeming a little not with it, i have the kg-uvd1p 136-174, i would like to go lower to be able to hear aircraft, can it be done?? need to go down to aprox 118
>

1568. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-08 22:31:41 UTC
From: Stu Nutt
Topic: 1536 Message: 1568

Can anyone identify the "rumoured" malware?

----- Original Message -----
From: Larry Worthington
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, July 08, 2010 10:38 PM
Subject: Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Must have:

Get rid of malware that has been reported in factory program.
Better printing options in the US.
Better wording of what a tag does.

Nice to have:
Allow space in Chanel name.
Incorporate the unlock program.

Larry
KC9HDP

On Wed, Jul 7, 2010 at 5:16 PM, fogger1969 <psychicpsquirrel@gmail.com> wrote:

Hi Everyone,

I'm in the process of writing an application to program up the Wouxun KG-UVD1P radios. I can read and write to the radio already, and have written most of the code for how I think that it should work. But since we all use our radios a little differently, I though that it would be better if I asked for your feedback and suggestions before going any further.

One approach is to simply mirror what the current software does, but just fix the areas where it's deficient. This would be quite easy, but since I'm starting from scratch, why not improve on it. Hopefully wouxun will keep improving their own software.

My idea was to have groups or sets of frequencies that you pre-define. For example, 2m repeaters for a city in one set. Frequencies for working a particular satellite in another. These groups and individual frequencies can then be added to any number radio configurations in any combination. I hope that I'm explaining this clearly enough.

The software will not be free. I thought that it would be better to say so up front. But since it's a budget radio, it will be priced fairly. I'd like your feedback on the price as well. The tools that I use mean that there will be a native macintosh, windows, and linux version. One license will let you run all three versions. And I'd like to add support for other wouxun radios as they're released.

Let me know what you think.
Simon

1569. Re: Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-09 01:35:25 UTC
From: Jim
Topic: 1536 Message: 1569

For ideas and inspiration, it is worth a look at Jim Mitchell's freeware: http://www.kc8unj.com (He does programming s/w is for Yaesu, Vertex & Icom handhelds).

Simon, perhaps you could collaborate with him; using your Wouxun communication code with his spreadsheet-style user interface. (It already has robust import/export, copy/paste, row manipulation, etc).

At any rate, credit for getting the ball rolling Simon, and we are looking forward to seeing your early offerings.

1570. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-09 04:03:13 UTC
From: Larry Worthington
Topic: 1536 Message: 1570

Malwarebytes has given me a trogen message and stopped the program and AVG keeps poping up unidentified virus activity to internet every time I run the program and lock the internet. I currently use the program only on an old laptop computer that is not connected to the net or my network. I use this computer only for programing of old radioes with doss software so I am running it under windows 98 se at present. I would be willing to run it on my regular shack computer with windows XP if I could trust the program.

Larry
KC9HDP

On Thu, Jul 8, 2010 at 5:31 PM, Stu Nutt <stunutt@...> wrote:

>
>
> Can anyone identify the "rumoured" malware?
>
>
> ----- Original Message -----
> *From:* Larry Worthington <kc9hdp@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Thursday, July 08, 2010 10:38 PM
> *Subject:* Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P
> Programming Software
>
>
>
> Must have:
> Get rid of malware that has been reported in factory program.
> Better printing options in the US.
> Better wording of what a tag does.
>
> Nice to have:
> Allow space in Chanel name.
> Incorporate the unlock program.
>
> Larry
> KC9HDP
>
> On Wed, Jul 7, 2010 at 5:16 PM, fogger1969 <psychicpsquirrel@...>wrote:
>
>>
>>
>> Hi Everyone,

>>
>> I'm in the process of writing an application to program up the Wouxun
>> KG-UVD1P radios. I can read and write to the radio already, and have written
>> most of the code for how I think that it should work. But since we all use
>> our radios a little differently, I though that it would be better if I asked
>> for your feedback and suggestions before going any further.
>>
>> One approach is to simply mirror what the current software does, but just
>> fix the areas where it's deficient. This would be quite easy, but since I'm
>> starting from scratch, why not improve on it. Hopefully wouxun will keep
>> improving their own software.
>>
>> My idea was to have groups or sets of frequencies that you pre-define. For
>> example, 2m repeaters for a city in one set. Frequencies for working a
>> particular satellite in another. These groups and individual frequencies can
>> then be added to any number radio configurations in any combination. I hope
>> that I'm explaining this clearly enough.
>>
>> The software will not be free. I thought that it would be better to say so
>> up front. But since it's a budget radio, it will be priced fairly. I'd like
>> your feedback on the price as well. The tools that I use mean that there
>> will be a native macintosh, windows, and linux version. One license will let
>> you run all three versions. And I'd like to add support for other wouxun
>> radios as they're released.
>>
>> Let me know what you think.
>> Simon
>>
>>
>
>

1571. Re: [Wouxun_KG-UVD1] Re: Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-09 14:07:59 UTC
From: Tim N9PUZ
Topic: 1536 Message: 1571

I don't know KC8UNJ but I use his FT-60 Commander program. It is a great example of a good quality program. Not many frills but does everything you need it to and at least in my experience it always works. I'd love to see him produce a KG-UVD1 program or collaborate on one.

Tim N9PUZ

On 7/8/2010 8:35 PM, Jim wrote:
>
> For ideas and inspiration, it is worth a look at Jim Mitchell's
> freeware: http://www.kc8unj.com (He does programming s/w is for
> Yaesu, Vertex& Icom handhelds).
>
> Simon, perhaps you could collaborate with him; using your Wouxun
> communication code with his spreadsheet-style user interface. (It
> already has robust import/export, copy/paste, row manipulation,
> etc).
>
> At any rate, credit for getting the ball rolling Simon, and we are
> looking forward to seeing your early offerings.

1572. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-09 16:11:00 UTC
From: John Wilkerson
Topic: 1536 Message: 1572

Mc Afee indicates no problems at all. The download scanned clean, and the
install and operation indicated no problems. Try downloading the file HERE, I
uploaded it, and it is definitely clean :)

>
>From: Larry Worthington <kc9hdp@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Fri, July 9, 2010 12:03:13 AM
>Subject: Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming
>Software
>
>
>
>
>Malwarebytes has given me a trogen message and stopped the program and AVG keeps
>
>poping up unidentified virus activity to internet every time I run the program
>and lock the internet. I currently use the program only on an old laptop
>computer that is not connected to the net or my network. I use this computer
>only for programing of old radioes with doss software so I am running it under
>windows 98 se at present. I would be willing to run it on my regular shack
>computer with windows XP if I could trust the program.
>
>Larry
>KC9HDP
>
>
>On Thu, Jul 8, 2010 at 5:31 PM, Stu Nutt <stunutt@...> wrote:
>
>
>>Can anyone identify the "rumoured" malware?
>>
>>

1573. RE: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-09 17:33:24 UTC
From: Adrian Bray
Topic: 1536 Message: 1573

An option to program some memories with squelch open for sat work whilst squelch closed on the repeater memories would be good.

M3ONL

To: Wouxun_KG-UVD1@yahoogroups.com
From: jl_wilkerson@...
Date: Fri, 9 Jul 2010 09:11:00 -0700
Subject: Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Mc Afee indicates no problems at all. The download scanned clean, and the
install and operation indicated no problems. Try downloading the file HERE, I
uploaded it, and it is definitely clean :)

>
>From: Larry Worthington <kc9hdp@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Fri, July 9, 2010 12:03:13 AM
>Subject: Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming
>Software
>
>
>
>
>Malwarebytes has given me a trogen message and stopped the program and AVG keeps
>
>poping up unidentified virus activity to internet every time I run the program
>and lock the internet. I currently use the program only on an old laptop
>computer that is not connected to the net or my network. I use this computer
>only for programing of old radioes with doss software so I am running it under
>windows 98 se at present. I would be willing to run it on my regular shack
>computer with windows XP if I could trust the program.
>
>Larry
>KC9HDP
>
>
>On Thu, Jul 8, 2010 at 5:31 PM, Stu Nutt <stunutt@...> wrote:
>
>
>>Can anyone identify the "rumoured" malware?
>>
>>

---
http://clk.atdmt.com/UKM/go/197222280/direct/01/
Do you have a story that started on Hotmail? Tell us now

1574. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-09 17:47:21 UTC
From: John Wilkerson
Topic: 1536 Message: 1574

>
>From: Adrian Bray <adrian.m3onl@...>
>To: wouxun_kg-uvd1@yahoogroups.com
>Sent: Fri, July 9, 2010 1:33:24 PM
>Subject: RE: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming
>Software
>
>
>
>An option to program some memories with squelch open for sat work whilst squelch
>
>closed on the repeater memories would be good.
>

Not a bad Idea.. but I've got the MENU-2 function down pat :) I've got the sat feeqs programmed, and off the scan list.

1575. RE: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-09 20:28:14 UTC
From: ISRAEL ASA
Topic: 1536 Message: 1575

I run Norton 360 4.0 and every time I've downloaded the programming software it lets me know that this is a dangerous site or blocks it. One time it stopped the download and told me it must restart my computer to remove infection. So there can be a problem with some of the Wouxun software.

Israel W1ASA

--- On Fri, 7/9/10, Adrian Bray <adrian.m3onl@hotmail.co.uk> wrote:

From: Adrian Bray <adrian.m3onl@...>
Subject: RE: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software
To: wouxun_kg-uvd1@yahoogroups.com
Date: Friday, July 9, 2010, 1:33 PM

An option to program some memories with squelch open for sat work whilst squelch closed on the repeater memories would be good.

M3ONL

To: Wouxun_KG-UVD1@ yahoogroups. com
From: jl_wilkerson@ att.net
Date: Fri, 9 Jul 2010 09:11:00 -0700
Subject: Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Mc Afee indicates no problems at all. The download scanned clean, and the
install and operation indicated no problems. Try downloading the file HERE, I
uploaded it, and it is definitely clean :)

>
>From: Larry Worthington <kc9hdp@gmail. com>
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Fri, July 9, 2010 12:03:13 AM
>Subject: Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming
>Software
>
>
>
>
>Malwarebytes has given me a trogen message and stopped the program and AVG keeps
>
>poping up unidentified virus activity to internet every time I run the program
>and lock the internet. I currently use the program only on an old laptop
>computer that is not connected to the net or my network. I use this computer
>only for programing of old radioes with doss software so I am running it under
>windows 98 se at present. I would be willing to run it on my regular shack

>computer with windows XP if I could trust the program.
>
>Larry
>KC9HDP
>
>
>On Thu, Jul 8, 2010 at 5:31 PM, Stu Nutt <stunutt@gmail. com> wrote:
>
>
>>Can anyone identify the "rumoured" malware?
>>
>>

Get a free e-mail account with Hotmail. Sign-up now.

1576. Re: Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-09 20:43:36 UTC
From: jwheatleyus
Topic: 1536 Message: 1576

I have been running the Wouxon V.15 and the Unlock (latest) since middle of May with absolutely no problems.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, ISRAEL ASA <milkman21218@...> wrote:
>
> I run Norton 360 4.0 and every time I'veÂ downloaded the programming software it lets me know that this is a dangerous site or blocks it. One time it stopped the download and told me it must restart my computer to remove infection. So there can be a problem with some of the Wouxun software.
> Â
> IsraelÂ W1ASA
>
> --- On Fri, 7/9/10, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> From: Adrian Bray <adrian.m3onl@...>
> Subject: RE: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software
> To: wouxun_kg-uvd1@yahoogroups.com
> Date: Friday, July 9, 2010, 1:33 PM
>
>
> Â
>
>
>
> An option to program someÂ memories with squelchÂ open for sat work whilst squelch closed on the repeater memories would be good.
> Â
> M3ONL
> Â
>
>
> To: Wouxun_KG-UVD1@ yahoogroups. com
> From: jl_wilkerson@ att.net
> Date: Fri, 9 Jul 2010 09:11:00 -0700
> Subject: Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software
>
> Â
>
>
> Mc Afee indicates no problems at all.Â The download scanned clean, and the
> install and operation indicated no problems.Â Try downloading the file HERE, I
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>
> >
> >From: Larry Worthington <kc9hdp@gmail. com>
> >To: Wouxun_KG-UVD1@ yahoogroups. com
> >Sent: Fri, July 9, 2010 12:03:13 AM
> >Subject: Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming
> >Software
> >
> >
> >
> >
> >Malwarebytes has given me a trogen message and stopped the program and AVG keeps
> >
> >poping up unidentified virus activity to internet every time I run the program
> >and lock the internet.Â I currently use the program only on an old laptop
> >computer that is not connected to the net or my network. I use this computer
> >only for programing of old radioes with doss software so I am running it under
> >windows 98 se at present. I would be willing to run it on my regular shack
> >computer with windows XP if I could trust the program.
> >
> >Larry
> >KC9HDP
> >
> >
> >On Thu, Jul 8, 2010 at 5:31 PM, Stu Nutt <stunutt@gmail. com> wrote:
> >
> >Â
> >>Can anyone identify the "rumoured" malware?
> >>
> >>
>
>
>
>
>
>
> Get a free e-mail account with Hotmail. Sign-up now.
>

1577. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-09 20:56:30 UTC
From: John Wilkerson
Topic: 1536 Message: 1577

Ah.. Norton... takes over your computer and kills stuff as yuo breathe wrong..
that is your problem.

>
>From: ISRAEL ASA <milkman21218@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Fri, July 9, 2010 4:28:14 PM
>Subject: RE: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming
>Software
>
>
>
>
>I run Norton 360 4.0 and every time I've downloaded the programming software it

>lets me know that this is a dangerous site or blocks it. One time it stopped the
>
>download and told me it must restart my computer to remove infection. So there
>can be a problem with some of the Wouxun software.
>
>

1578. Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-09 21:21:25 UTC
From: Buddy Brannan
Topic: 1536 Message: 1578

On Jul 9, 2010, at 4:56 PM, John Wilkerson wrote:

> Ah.. Norton... takes over your computer and kills stuff as yuo breathe wrong..
> that is your problem.
>

Agreed, and Mcafee isn't much better. Evil nasty stuff, I tell you. Here's the one I use, and they're fantastic. 30-day trial, and you can get a 10% off coupon. Or at least, I did, suspect you still can:
http://www.sunbeltsoftware.com

Good stuff, reasonably priced, screen reader friendly.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

>
> >
> >From: ISRAEL ASA <milkman21218@...>
> >To: Wouxun_KG-UVD1@yahoogroups.com
> >Sent: Fri, July 9, 2010 4:28:14 PM
> >Subject: RE: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming
> >Software
> >
> >
> >
> >
> >I run Norton 360 4.0 and every time I've downloaded the programming software it
>
> >lets me know that this is a dangerous site or blocks it. One time it stopped the
> >
> >download and told me it must restart my computer to remove infection. So there
> >can be a problem with some of the Wouxun software.
> >
> >
>
>

1579. wouxun

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-09 23:17:31 UTC
From: raccoon_kc
Topic: 1183 Message: 1579

i like the radio after working with mine a while i have it programed without software...nice rx tx on the radio now if the knobs and switches will hold up we have a good radio...radio is not hard to program once you get it figured out... on another note that factory antenna works great you know it works as well as my diamond rh 77 ....everyone have a great day...

1580. Re: wouxun

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-10 00:06:14 UTC
From: raccoon_kc
Topic: 1183 Message: 1580

--- In Wouxun_KG-UVD1@yahoogroups.com, "leoibb" <leo@...> wrote:
>
> thankyou for lettin me in this group. I have bought one of these radios after buyin various other chinese radios, i use nagoya antennas on the other radios, will the nagoya work well on thse radios? i want to get the best range possible on uhf?
>

i think they are good i hear good about them..i tell you i tested a diamond rh77 and the stock antenna that was on the wouxun seemed to be about as good those stock antennas are darn good ..

1581. RE: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-10 01:27:53 UTC
From: dlanderson@citlink.net
Topic: 1536 Message: 1581

Try AVAST

It is free for non commercial and works better than Norton or McAfee

Google AVAST and select free home edition

Enjoy

WD8OOR

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@...m]
On Behalf Of Buddy Brannan
Sent: Friday, July 09, 2010 5:21 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P
Programming Software

On Jul 9, 2010, at 4:56 PM, John Wilkerson wrote:

Ah.. Norton... takes over your computer and kills stuff as yuo breathe
wrong..
that is your problem.

Agreed, and Mcafee isn't much better. Evil nasty stuff, I tell you. Here's
the one I use, and they're fantastic. 30-day trial, and you can get a 10%
off coupon. Or at least, I did, suspect you still can:

http://www.sunbeltsoftware.com

Good stuff, reasonably priced, screen reader friendly.

--

Buddy Brannan, KB5ELV - Erie, PA

Phone: (814) 860-3194 or 888-75-BUDDY

>
>From: ISRAEL ASA <milkman21218@... <mailto:milkman21218%40yahoo.com>
>
>To: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
>Sent: Fri, July 9, 2010 4:28:14 PM
>Subject: RE: [Wouxun_KG-UVD1] Suggestions for new KG-UVD1/KG-UVD1P
Programming
>Software
>

>
>
>
>I run Norton 360 4.0 and every time I've downloaded the programming
software it

>lets me know that this is a dangerous site or blocks it. One time it
stopped the
>
>download and told me it must restart my computer to remove infection. So
there
>can be a problem with some of the Wouxun software.
>
>

1582. RE: [Wouxun_KG-UVD1] Re: wouxun

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-10 04:45:08 UTC
From: Adrian Bray
Topic: 1183 Message: 1582

It is the first time EVER that i have kept the stock antenna on a HT, the stock antenna is so good that it is my opinion that it cannot be beaten in performance by any existing equivalent

M3ONL

To: Wouxun_KG-UVD1@yahoogroups.com
From: raccoon_kc@...
Date: Sat, 10 Jul 2010 00:06:14 +0000
Subject: [Wouxun_KG-UVD1] Re: wouxun

--- In Wouxun_KG-UVD1@yahoogroups.com, "leoibb" <leo@...> wrote:
>
> thankyou for lettin me in this group. I have bought one of these radios after buyin various other chinese radios, i use nagoya antennas on the other radios, will the nagoya work well on thse radios? i want to get the best range possible on uhf?
>

i think they are good i hear good about them..i tell you i tested a diamond rh77 and the stock antenna that was on the wouxun seemed to be about as good those stock antennas are darn good ..

_____
http://clk.atdmt.com/UKM/go/197222280/direct/01/
Do you have a story that started on Hotmail? Tell us now

1583. Re: wouxun

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-10 05:28:47 UTC
From: Keisha
Topic: 1183 Message: 1583

I saw some message from other place about the Nagoya antenna on Wouxun radio and forwarded it here as below:

Yes the antenna connector is a female SMA. There are a good number of
after-market antennas using this connector, Nagoya being one that comes to mind. From my testing, and the discussions found on forums, the stock
antenna performs quite well. Most people can tell little, or no difference between the stock antenna and one of the longer after-market antennas.

Regards,

--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> It is the first time EVER that i have kept the stock antenna on a HT, the stock antenna is so good that it is my opinion that it cannot be beaten in performance by any existing equivalent
>
>
>
> M3ONL
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: raccoon_kc@...
> Date: Sat, 10 Jul 2010 00:06:14 +0000
> Subject: [Wouxun_KG-UVD1] Re: wouxun
>
>
>
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "leoibb" <leo@> wrote:
> >
> > thankyou for lettin me in this group. I have bought one of these radios after buyin various other chinese radios, i use nagoya antennas on the other radios, will the nagoya work well on thse radios? i want to get the best range possible on uhf?
> >
>
> i think they are good i hear good about them..i tell you i tested a diamond rh77 and the stock antenna that was on the wouxun seemed to be about as good those stock antennas are darn good ..
>

>
>
>
>
> _____
> http://clk.atdmt.com/UKM/go/197222280/direct/01/
> Do you have a story that started on Hotmail? Tell us now
>

1584. RE: [Wouxun_KG-UVD1] Re: wouxun

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-10 20:55:53 UTC
From: Dan Ozbjrn
Topic: 1183 Message: 1584

I have tried others but always came back to the one that came with my kg-uvd1p nago and surecom make a longer version but the stock antenna does realy good for the size

73

dan

--- On Sat, 7/10/10, Adrian Bray <adrian.m3onl@...> wrote:

From: Adrian Bray <adrian.m3onl@...>
Subject: RE: [Wouxun_KG-UVD1] Re: wouxun
To: wouxun_kg-uvd1@yahoogroups.com
Date: Saturday, July 10, 2010, 4:45 AM

It is the first time EVER that i have kept the stock antenna on a HT, the stock antenna is so good that it is my opinion that it cannot be beaten in performance by any existing equivalent

M3ONL

To: Wouxun_KG-UVD1@ yahoogroups. com
From: raccoon_kc@yahoo. com
Date: Sat, 10 Jul 2010 00:06:14 +0000
Subject: [Wouxun_KG-UVD1] Re: wouxun

--- In Wouxun_KG-UVD1@ yahoogroups. com, "leoibb" <leo@...> wrote:
>
> thankyou for lettin me in this group. I have bought one of these radios after buyin various other chinese radios, i use nagoya antennas on the other radios, will the nagoya work well on thse radios? i want to get the best range possible on uhf?
>

i think they are good i hear good about them..i tell you i tested a diamond rh77 and the stock antenna that was on the wouxun seemed to be about as good those stock antennas are darn good ..

Get a new e-mail account with Hotmail – Free. Sign-up now.

1585. Re: [Wouxun_KG-UVD1] Re: wouxun

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-10 21:56:33 UTC
From: John Wilkerson
Topic: 1183 Message: 1585

I have found this longer antenna I got at Hamvention (probably a homebrew job) far outperforms the stock antenna on 2m. On UHF the stock antenna is a winner. THe stock antenna IS effective on 2m; so a lot of the time I still prefer it.

>
>From: Dan Ozbjrn <dan.wb5do@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Sat, July 10, 2010 4:55:53 PM
>Subject: RE: [Wouxun_KG-UVD1] Re: wouxun
>
>
>
>
>I have tried others but always came back to the one that came with my kg-uvd1p
>nago and surecom make a longer version but the stock antenna does realy good for
>
>the size
>

1586. finally got mine today

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-11 01:00:39 UTC
From: mike
Topic: 1586 Message: 1586

honestly i have to say i am more than impressed with this little radio. i had already downloaded and setup the software so when it arrived i had it programmed and setup in less than 5 min.

my first impression was the tx/rx is better than my vx-7 with a diamond srh320a antenna. i was able to key a repeater 22 miles away inside my house. my vx-7 has never hit it from here. not enough to actually talk on the rpeater but it did key it which surprised me.

it's definantly not as robust as the vx7 but for the money this is an excellent rig if it holds up well.

i am VERRRRRRY happy with this purchase.

kj4dzf

mike

1587. Re: Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-11 01:03:13 UTC
From: mike
Topic: 1536 Message: 1587

after playing with the factory software i have identified one thing it REALLLLLLLLLLY needs.

the ability to insert blank channels between already programmed rows.

i had mine setup and realised i had forgotten a channel and had to redo a long list to put it where i wanted it. it was a PIA.

kj4dzf
mike

1588. New version Wouxon_KG-UV 2 D available in Europe

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-11 10:35:54 UTC
From: df8dq
Topic: 1588 Message: 1588

Said to be the KG-UVD1P plus some factory-modifications and replacing production of UVD1P;
"better selectivity and modulation";
already offered and sold at several local german, italian and polish stores, for example

http://www.thiecom.de/wouxun-kg-uv2d.html

or

http://www.mwf-service.com/shop/wouxun_kg-uv2d_-_2m_70cm_pmr_amateurfunk-handy_+_lader_+_akku__p-3511.htm

or

http://www.motoallegro.pl/item1106818680_radio_wouxun_kg_uv2d_2m_70cm_nowosc_sklep_w_wa.html

73, Sid

1589. Re: Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-11 14:49:04 UTC
From: steve_ve6vs
Topic: 1536 Message: 1589

I assume you mean having an empty channel slot unassigned for future use. If you are using the external programming cord and software it is no problem. There are a number of examples of this on the files page. Now if you mean you want to insert a channel inside an already complete block, the only way is to manually reprogram. Personally since I have a number of channel numbers committed to memory this would not be a feature for me since it would shift already assigned numbers.

--- In Wouxun_KG-UVD1@yahoogroups.com, "mike" <mharrell556@...> wrote:
>
> after playing with the factory software i have identified one thing it REALLLLLLLLLLY needs.
>
> the ability to insert blank channels between already programmed rows.
>
> i had mine setup and realized i had forgotten a channel and had to redo a long list to put it where i wanted it. it was a PIA.
>
> kj4dzf
> mike
>

1590. VIRUS ALERT in v1.15 file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-11 17:22:24 UTC
From: steve_ve6vs
Topic: 1590 Message: 1590

My computer anti-virus decided to pull the v1.15 programming file it says it has a

IM.worm.win32.licat.dy

This file has been working fine but to be safe I'm reverting to 1.13
I downloaded the file from both the files section and the manufacturer site.

I use Radialpoint SafeCare Inc anti-virus which is supplied by my IP Telus Canada

1591. woxun and cw

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-11 18:34:28 UTC
From: dan.wb5do
Topic: 1591 Message: 1591

Some people have been hearing cw when they turn there rigs on. This is the rest of the story. When you turn the rig on with voice on it goes "beep beep beep beep" or M M in cw. When you turn the voice off it does another thing when you turn it on. It goes "beep beep bep bep beep bep" or M F in cw if the rig is in a channel mode. If it is in the frequency mode it only goes "beep beep bep bep beep" M U.

Now we know the rest of the story.

73 All

Dan

1592. Re: [Wouxun_KG-UVD1] woxun and cw

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-11 18:53:12 UTC
From: Bob Kulow
Topic: 1591 Message: 1592

Interesting...

Mine sends "M R E" when I turn it on. Speech is off, startup in memory mode with channel names displayed.

73
Bob WA2UEH

1593. Re: [Wouxun_KG-UVD1] woxun and cw

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-11 19:07:47 UTC
From: Dan Ozbjrn
Topic: 1591 Message: 1593

Well the M R E could be a an M L sent badly my M F might be a M U I

My rig and one i programed for some one yesterday does the same thing

I wonder what other letters people get

73

Dan

--- On Sun, 7/11/10, Bob Kulow <edison1946@...> wrote:

From: Bob Kulow <edison1946@...m>
Subject: Re: [Wouxun_KG-UVD1] woxun and cw
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, July 11, 2010, 6:53 PM

Interesting...

Mine sends "M R E" when I turn it on. Speech is off, startup in memory

mode with channel names displayed.

73

Bob WA2UEH

1594. KG-UVD1P FOR SALE

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-11 20:06:29 UTC
From: Matt Gregg
Topic: 1594 Message: 1594

I AM SELLING MY RADIO. NEED A MOBILE MORE THAN A HANDHELD. COMES WITH RADIO, BATTERY, BELT CLIP, CHARGER AND SMA-F / SO-239 ANTENNA ADAPTER. I BUILT A LITTLE BOX THAT HAS THE BATTERY ELIMINATER AND EXTERNAL SPEAKER AND SPEAKER MIC ALL BUILT IN. MAKES IT NICE TO MOUNT IN VEH..... CAN EMAIL PICS OF IT THIS EVENING. ASKING 135.00 SHIPPED VIA USPS AND I TAKE PAYPAL.

THANKS
MATT
KD8OMT

1595. Re: [Wouxun_KG-UVD1] KG-UVD1P FOR SALE

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-11 20:34:26 UTC
From: michaelhcox@gmail.com
Topic: 1594 Message: 1595

Will you send me a pic of box?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: Matt Gregg <firefighter110_2003@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sun, 11 Jul 2010 13:06:29
To: <wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] KG-UVD1P FOR SALE

I AM SELLING MY RADIO. NEED A MOBILE MORE THAN A HANDHELD. COMES WITH RADIO, BATTERY, BELT CLIP, CHARGER AND SMA-F / SO-239 ANTENNA ADAPTER. I BUILT A LITTLE BOX THAT HAS THE BATTERY ELIMINATER AND EXTERNAL SPEAKER AND SPEAKER MIC ALL BUILT IN. MAKES IT NICE TO MOUNT IN VEH..... CAN EMAIL PICS OF IT THIS EVENING. ASKING 135.00 SHIPPED VIA USPS AND I TAKE PAYPAL.

THANKS
MATT
KD8OMT

1596. Re: [Wouxun_KG-UVD1] KG-UVD1P FOR SALE

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-11 23:12:26 UTC
From: grumpyguard2000@yahoo.com
Topic: 1594 Message: 1596

I would love to see the pics. I need some ideas for mounting radio and aprs unit.

Sent from my iPod

On Jul 11, 2010, at 15:06, Matt Gregg <firefighter110_2003@...> wrote:

I AM SELLING MY RADIO. NEED A MOBILE MORE THAN A HANDHELD. COMES WITH RADIO, BATTERY, BELT CLIP, CHARGER AND SMA-F / SO-239 ANTENNA ADAPTER. I BUILT A LITTLE BOX THAT HAS THE BATTERY ELIMINATER AND EXTERNAL SPEAKER AND SPEAKER MIC ALL BUILT IN. MAKES IT NICE TO MOUNT IN VEH..... CAN EMAIL PICS OF IT THIS EVENING. ASKING 135.00 SHIPPED VIA USPS AND I TAKE PAYPAL.

THANKS
MATT
KD8OMT

1597. Re: [Wouxun_KG-UVD1] KG-UVD1P FOR SALE

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-11 23:19:40 UTC
From: Matt Gregg
Topic: 1594 Message: 1597
Attachments: 2 described; binary payloads are missing from this source WARC

Sorry I couldnt find the pic of when it was installed in my truck but you get the just of it by looking at the box.
thanks

Matt
KD8OMT

--- On Sun, 7/11/10, michaelhcox@... <michaelhcox@...> wrote:

From: michaelhcox@... <michaelhcox@...>
Subject: Re: [Wouxun_KG-UVD1] KG-UVD1P FOR SALE
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, July 11, 2010, 4:34 PM

Will you send me a pic of box?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: Matt Gregg <firefighter110_ 2003@yahoo. com>
Sender: Wouxun_KG-UVD1@ yahoogroups. com
Date: Sun, 11 Jul 2010 13:06:29 -0700 (PDT)
To: <wouxun_KG-UVD1@ yahoogroups. com>
ReplyTo: Wouxun_KG-UVD1@ yahoogroups. com
Subject: [Wouxun_KG-UVD1] KG-UVD1P FOR SALE

I AM SELLING MY RADIO. NEED A MOBILE MORE THAN A HANDHELD. COMES WITH RADIO, BATTERY, BELT CLIP, CHARGER AND SMA-F / SO-239 ANTENNA ADAPTER. I BUILT A LITTLE BOX THAT HAS THE BATTERY ELIMINATER AND EXTERNAL SPEAKER AND SPEAKER MIC ALL BUILT IN. MAKES IT NICE TO MOUNT IN VEH..... CAN EMAIL PICS OF IT THIS EVENING. ASKING 135.00 SHIPPED VIA USPS AND I TAKE PAYPAL.

THANKS
MATT
KD8OMT

1598. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 01:38:48 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 1598

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /kg-uvd1p-eyes-free.rtf
Uploaded by : kb5elv <buddy@...>
Description : Operating Instructions for blind hams, updated 7/11/2010.

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/kg-uvd1p-eyes-free.rtf

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

kb5elv <buddy@...>

1599. New Wouxun Eyes-free Document: Correction

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 01:42:34 UTC
From: Buddy Brannan
Topic: 1599 Message: 1599

Hi,

How did I miss this?

The options for frequency step were wrong (and one off), now should be correct. I forgot about the 6.25 KHz frequency step. So, everything was one number off, and if you used anything but a 5 KHz step size, no doubt you were wondering what the problem was.

For those copied on this that are not on the Wouxun Yahoogroup, get the file here:
http://dl.dropbox.com/u/1053407/kg-uvd1p-eyes-free.rtf

If anyone notices anything else I managed to screw up, please don't hesitate to set me straight :)
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

1600. wouxun recieve

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 05:34:16 UTC
From: raccoon_kc
Topic: 1600 Message: 1600

i just noticed i had my icom ht on and my woxun and when the recieve signal came in the icom picked it up about a second faster than the wouxun almost like the first part of the transmission was cut off on the wouxun woder why ...

1601. wouxun recieve

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 10:20:27 UTC
From: Chris Balzer
Topic: 1600 Message: 1601

I noticed the same thing. I use mine for work and most other use Motorola's and mine seems to lose the first second or so of the message. Do I have something configured wrong?

Chris

1602. Re: [Wouxun_KG-UVD1] wouxun recieve

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 11:00:55 UTC
From: The Simpsons
Topic: 1600 Message: 1602

The radio has to switch between the two frequencies on the display and also goes in to a power saving mode. This meens there can be a delay while the receiver wakes from power saving and opens the squelch. I assume this only happens after the receiver has been idle for some time.
That's my guess!

Grant, ZL2BK
IRLP nodes 6285 and 6081

----- Original Message -----
From: "Chris Balzer" <cbalzer@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Monday, July 12, 2010 10:20 PM
Subject: [Wouxun_KG-UVD1] wouxun recieve

>I noticed the same thing. I use mine for work and most other use
>Motorola's
> and mine seems to lose the first second or so of the message. Do I have
> something configured wrong?
>
>
>
> Chris
>
>

1603. Re: New version Wouxon_KG-UV 2 D available in Europe

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 11:31:26 UTC
From: wouxunus
Topic: 1588 Message: 1603

Quote from Wouxun-China, "Yes, we now also have the other dual band KG-UV2D, but actually, the inside functions are the same, only with the different housing"

73
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "df8dq" <df8dq@...> wrote:
>
> Said to be the KG-UVD1P plus some factory-modifications and replacing production of UVD1P; "better selectivity and modulation";
> already offered and sold at several local german, italian and polish stores, for example
>
> http://www.thiecom.de/wouxun-kg-uv2d.html
>
> or
>
> http://www.mwf-service.com/shop/wouxun_kg-uv2d_-_2m_70cm_pmr_amateurfunk-handy_+_lader_+_akku__p-3511.htm
>
> or
>
> http://www.motoallegro.pl/item1106818680_radio_wouxun_kg_uv2d_2m_70cm_nowosc_sklep_w_wa.html
>
>
> 73, Sid
>

1604. RE: a few were speculating about cheap mobile radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 13:01:40 UTC
From: just_us
Topic: 1604 Message: 1604

take a look at these as a few were speculating about
cheap mobile radios i was quoted 185$ us to ship to uk
not sure how that works out compared to the big 3 names

anyway heres the link http://www.trustcomnctn.com/sdp/226343/4/pd-1084554/6834596-543914/Mobie_FM_transceiver_with_VOX_AND_SCAN_TC-150A_450.html i would be interested in any comments
they also have other radios for sale some a bit cheaper around 140$ delivered to uk,

colin G1NXI uk

1605. Re: a few were speculating about cheap mobile radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 13:22:34 UTC
From: wouxunus
Topic: 1604 Message: 1605

I have been working with a company for this very thing. I have my fingers crossed than within about 30 days I can announce a new mobile radio. 2m & 220 or 2m & 440. 1-50 watts in 1w steps. DTMF. 500+ channels

Have no idea of price yet but I do know it's coming. Just stand by ;-)

73
Ed

--- In Wouxun_KG-UVD1@yahoogroups.com, "just_us" <colfos00@...> wrote:
>
> take a look at these as a few were speculating about
> cheap mobile radios i was quoted 185$ us to ship to uk
> not sure how that works out compared to the big 3 names
>
> anyway heres the link http://www.trustcomnctn.com/sdp/226343/4/pd-1084554/6834596-543914/Mobie_FM_transceiver_with_VOX_AND_SCAN_TC-150A_450.html i would be interested in any comments
> they also have other radios for sale some a bit cheaper around 140$ delivered to uk,
>
> colin G1NXI uk
>

1606. Re: Suggestions for new KG-UVD1/KG-UVD1P Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 14:15:40 UTC
From: fogger1969
Topic: 1536 Message: 1606

Hi everyone.
Thanks for all the constructive feedback. A lot of what's been suggested I've heard mentioned before, but there are a few new ones as well.
- Copy and paste from a spreadsheet is the one feature mentioned the most often. It will definitely have the ability for this, but I need to get the basics going first. - Printing should be able to support any paper size. - Sorting of columns is already there. As is dragging & dropping frequencies to re-order them. - Proper english terminology.- Accessibility - Keyboard navigation using tab, shift tab, and arrows. Already done. But will need refinement.- Support tw file - Should be easy enough because it sort of mirrors what's going on inside the radio.- Non-AlphaNumeric Characters - I haven't tested to see what characters are supported, but the radio doesn't use the standard ascii character set. Whatever the radio can handle will be supported.- Unlock - I'm wary of adding unlocking of the radios. It's easy to do, but I'm worried about the chance that doing so could damage the radio.
- Price - No more than £10/US$15.
I'm using Real Studio <http://affiliate.realsoftware.com/TsWmjLUQ> to write the app, so it will have the native look and feel on each platform. With so many people buying macs these days, and linux being more popular than ever, I don't understand why anybody would write a windows only application when it's so easy to target all three.
It sounds as though there's enough interest, so I'll keep going with the app. Keep the suggestions coming.
Simon

1607. Re: [Wouxun_KG-UVD1] Re: a few were speculating about cheap mobile radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 14:18:37 UTC
From: Keith Carpenter
Topic: 1604 Message: 1607

Good Job!

73!

Keith WD0FIA

--- On Mon, 7/12/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: a few were speculating about cheap mobile radios
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, July 12, 2010, 1:22 PM

I have been working with a company for this very thing. I have my fingers crossed than within about 30 days I can announce a new mobile radio. 2m & 220 or 2m & 440. 1-50 watts in 1w steps. DTMF. 500+ channels

Have no idea of price yet but I do know it's coming. Just stand by ;-)

73
Ed

--- In Wouxun_KG-UVD1@yahoogroups.com, "just_us" <colfos00@...> wrote:
>
> take a look at these as a few were speculating about
> cheap mobile radios i was quoted 185$ us to ship to uk
> not sure how that works out compared to the big 3 names
>
> anyway heres the link http://www.trustcomnctn.com/sdp/226343/4/pd-1084554/6834596-543914/Mobie_FM_transceiver_with_VOX_AND_SCAN_TC-150A_450.html i would be interested in any comments
> they also have other radios for sale some a bit cheaper around 140$ delivered to uk,
>
> colin G1NXI uk
>

1608. Re: [Wouxun_KG-UVD1] Re: a few were speculating about cheap mobile radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 15:55:01 UTC
From: Buddy Brannan
Topic: 1604 Message: 1608

Ooh! Very nice! Ed, if it's a radio I'll be able to use, sign me up!
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 12, 2010, at 9:22 AM, wouxunus wrote:

> I have been working with a company for this very thing. I have my fingers crossed than within about 30 days I can announce a new mobile radio. 2m & 220 or 2m & 440. 1-50 watts in 1w steps. DTMF. 500+ channels
>
> Have no idea of price yet but I do know it's coming. Just stand by ;-)
>
> 73
> Ed
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "just_us" <colfos00@...> wrote:
> >
> > take a look at these as a few were speculating about
> > cheap mobile radios i was quoted 185$ us to ship to uk
> > not sure how that works out compared to the big 3 names
> >
> > anyway heres the link http://www.trustcomnctn.com/sdp/226343/4/pd-1084554/683459614/Mobie_FM_transceiver_with_VOX_AND_SCAN_TC-150A_450.html i would be interested in any comments
> > they also have other radios for sale some a bit cheaper around 140$ delivered to uk,
> >
> > colin G1NXI uk
> >
>
>

1609. Re: VIRUS ALERT in v1.15 file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 15:58:24 UTC
From: pmooney22
Topic: 1590 Message: 1609

All clear here, so either RadialPoint is showing a false positive or ClamAV is showing a false negative.

Paul 5B8BA

--- In Wouxun_KG-UVD1@yahoogroups.com, "steve_ve6vs" <steve.lenaghan@...> wrote:
>
> My computer anti-virus decided to pull the v1.15 programming file it says it has a
>
> IM.worm.win32.licat.dy
>
> This file has been working fine but to be safe I'm reverting to 1.13
> I downloaded the file from both the files section and the manufacturer site.
>
> I use Radialpoint SafeCare Inc anti-virus which is supplied by my IP Telus Canada
>

1610. Re: VIRUS ALERT in v1.15 file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 16:05:55 UTC
From: pmooney22
Topic: 1590 Message: 1610

--- In Wouxun_KG-UVD1@yahoogroups.com, "steve_ve6vs" <steve.lenaghan@...> wrote:
>
> My computer anti-virus decided to pull the v1.15 programming file it says it has a
>
> IM.worm.win32.licat.dy
>
> This file has been working fine but to be safe I'm reverting to 1.13
> I downloaded the file from both the files section and the manufacturer site.
>
> I use Radialpoint SafeCare Inc anti-virus which is supplied by my IP Telus Canada
>

All clear here, so either RadialPoint is showing a false positive or ClamAV is showing a false negative.

Paul 5B8BA

1611. Re: [Wouxun_KG-UVD1] Re: a few were speculating about cheap mobile radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 16:12:36 UTC
From: Stu Nutt
Topic: 1604 Message: 1611

How about tone burst?

----- Original Message -----
From: Buddy Brannan
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, July 12, 2010 4:55 PM
Subject: Re: [Wouxun_KG-UVD1] Re: a few were speculating about cheap mobile radios

Ooh! Very nice! Ed, if it's a radio I'll be able to use, sign me up!

--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 12, 2010, at 9:22 AM, wouxunus wrote:

I have been working with a company for this very thing. I have my fingers crossed than within about 30 days I can announce a new mobile radio. 2m & 220 or 2m & 440. 1-50 watts in 1w steps. DTMF. 500+ channels

Have no idea of price yet but I do know it's coming. Just stand by ;-)

73
Ed

--- In Wouxun_KG-UVD1@yahoogroups.com, "just_us" <colfos00@...> wrote:
>
> take a look at these as a few were speculating about
> cheap mobile radios i was quoted 185$ us to ship to uk
> not sure how that works out compared to the big 3 names
>
> anyway heres the link http://www.trustcomnctn.com/sdp/226343/4/pd-1084554/6834596-543914/Mobie_FM_transceiver_with_VOX_AND_SCAN_TC-150A_450.html i would be interested in any comments
> they also have other radios for sale some a bit cheaper around 140$ delivered to uk,
>
> colin G1NXI uk
>

1612. Re: VIRUS ALERT in v1.15 file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 16:08:12 UTC
From: John
Topic: 1590 Message: 1612

--- In Wouxun_KG-UVD1@yahoogroups.com, "steve_ve6vs" <steve.lenaghan@...> wrote:
>
> My computer anti-virus decided to pull the v1.15 programming file it says it has a
>
> IM.worm.win32.licat.dy
>

If its not a false positive, read the tab marked "More Information" here:
<http://www.sophos.com/security/analyses/viruses-and-spyware/w32licatd.html>

It is related to MicroSoft Instant Messenger.

1613. Re: [Wouxun_KG-UVD1] Re: VIRUS ALERT in v1.15 file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 16:24:45 UTC
From: michaelhcox@gmail.com
Topic: 1590 Message: 1613

Since you claim its not a false positive, you have found the program reading the registry and attempting to over write Messenger?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "John" <john@hays.org>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Mon, 12 Jul 2010 16:08:12
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: VIRUS ALERT in v1.15 file

--- In Wouxun_KG-UVD1@yahoogroups.com, "steve_ve6vs" <steve.lenaghan@...> wrote:
>
> My computer anti-virus decided to pull the v1.15 programming file it says it has a
>
> IM.worm.win32.licat.dy
>

If its not a false positive, read the tab marked "More Information" here:
<http://www.sophos.com/security/analyses/viruses-and-spyware/w32licatd.html>

It is related to MicroSoft Instant Messenger.

1614. Re: [Wouxun_KG-UVD1] Re: VIRUS ALERT in v1.15 file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 17:05:53 UTC
From: Heino R. Pull
Topic: 1590 Message: 1614

I ran the v1.15 file using SysInternals Process Monitor and examined all file and registry accesses while programming my KG-UVD1. No unusual activity at all. I have a log of all file and registry accesses if anyone wants to see it. Also, Trend Micro and Microsoft Security Essentials detected nothing. I think any virus indications are false positives.

Heino R. Pull KD0LKI

1615. Can you really open the 220 to do 440 or make the 440 version do 220?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 17:54:22 UTC
From: w4wsm
Topic: 1615 Message: 1615

There are very few comments about opening up the 220 band on a 440 radio or the other way around. I've looked at the unlock software but has anyone actually taken a radio and had usable results with it?
If you have please reply and let us know which band yours started out as.

Can't decide yet which version to get but if I can change it later that would be great!

Thanks!
Ben

1616. Re: wouxun recieve

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 18:03:26 UTC
From: raccoon_kc
Topic: 1600 Message: 1616

well i thought that i might turn off power saver and run it on single band and i think it still does that misses a few seconds of the start of transmission..any ideas thanks

--- In Wouxun_KG-UVD1@yahoogroups.com, "The Simpsons" <grant@...> wrote:
>
> The radio has to switch between the two frequencies on the display and also
> goes in to a power saving mode. This meens there can be a delay while the
> receiver wakes from power saving and opens the squelch. I assume this only
> happens after the receiver has been idle for some time.
> That's my guess!
>
> Grant, ZL2BK
> IRLP nodes 6285 and 6081
>
> ----- Original Message -----
> From: "Chris Balzer" <cbalzer@...>
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Sent: Monday, July 12, 2010 10:20 PM
> Subject: [Wouxun_KG-UVD1] wouxun recieve
>
>
> >I noticed the same thing. I use mine for work and most other use
> >Motorola's
> > > and mine seems to lose the first second or so of the message. Do I have
> > > something configured wrong?
> > >
> > >
> > >
> > > Chris
> > >
> > >
>

1617. Re: wouxun recieve

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 18:23:42 UTC
From: jwheatleyus
Topic: 1600 Message: 1617

I just tested mine with a second HT and found no significant delay. There is a slight (maybe <100msec) squelch open delay which I think is normal.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "raccoon_kc" <raccoon_kc@...> wrote:
>
> well i thought that i might turn off power saver and run it on single band and i think it still does that misses a few seconds of the start of transmission..any ideas thanks
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "The Simpsons" <grant@> wrote:
> >
> > The radio has to switch between the two frequencies on the display and also
> > goes in to a power saving mode. This meens there can be a delay while the
> > receiver wakes from power saving and opens the squelch. I assume this only
> > happens after the receiver has been idle for some time.
> > That's my guess!
> >
> > Grant, ZL2BK
> > IRLP nodes 6285 and 6081
> >
> > ----- Original Message -----
> > From: "Chris Balzer" <cbalzer@>
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > Sent: Monday, July 12, 2010 10:20 PM
> > Subject: [Wouxun_KG-UVD1] wouxun recieve
> >
> >
> > >I noticed the same thing. I use mine for work and most other use
> > >Motorola's
> > > and mine seems to lose the first second or so of the message. Do I have
> > > something configured wrong?
> > >
> > >
> > >
> > > Chris
> > >
> > >
> >
>

1618. Re: [Wouxun_KG-UVD1] Re: wouxun recieve

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 18:32:05 UTC
From: Matt Gregg
Topic: 1600 Message: 1618

i leave my sql down and sometimes dont even use the rec pl or dpl and that makes a difference, but i also dont like to hear all the static so sometimes i turn the sql back up
Matt
KD8OMT

--- On Mon, 7/12/10, raccoon_kc <raccoon_kc@...> wrote:

From: raccoon_kc <raccoon_kc@...>
Subject: [Wouxun_KG-UVD1] Re: wouxun recieve
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, July 12, 2010, 2:03 PM

well i thought that i might turn off power saver and run it on single band and i think it still does that misses a few seconds of the start of transmission..any ideas thanks

--- In Wouxun_KG-UVD1@yahoogroups.com, "The Simpsons" <grant@...> wrote:
>
> The radio has to switch between the two frequencies on the display and also
> goes in to a power saving mode. This meens there can be a delay while the
> receiver wakes from power saving and opens the squelch. I assume this only
> happens after the receiver has been idle for some time.
> That's my guess!
>
> Grant, ZL2BK
> IRLP nodes 6285 and 6081
>
> ----- Original Message -----
> From: "Chris Balzer" <cbalzer@...>
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Sent: Monday, July 12, 2010 10:20 PM
> Subject: [Wouxun_KG-UVD1] wouxun recieve
>
>
> >I noticed the same thing. I use mine for work and most other use
> >Motorola's
> > > and mine seems to lose the first second or so of the message. Do I have
> > > something configured wrong?
> > >
> > >
> > >
> > > Chris
> > >
> > >
>

1619. AIRCRAFT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 19:52:39 UTC
From: leoibb
Topic: 1619 Message: 1619

is it possible to pick up aircraft on this radio?
also i have seen 455.65, how would i put that in the radio as it looks like a figure is missing?

1620. Re: [Wouxun_KG-UVD1] AIRCRAFT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 20:15:24 UTC
From: Gordon 'Yeti'
Topic: 1619 Message: 1620

On 12/07/2010 20:52, leoibb wrote:
>
> is it possible to pick up aircraft on this radio?
>

Onyl if they're on FM... and above the airband.
>
> also i have seen 455.65, how would i put that in the radio as it looks
> like a figure is missing?
>
455.650

1621. Re: [Wouxun_KG-UVD1] AIRCRAFT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 20:20:34 UTC
From: lee
Topic: 1619 Message: 1621

hello thankyou for the reply, this radio starts at 115, is that iarband or am i miles away?? what i mean is 118 is aircraft frequency, is that different to the fm radio we use?. i am sorry pretty new on this radio
----- Original Message -----
From: Gordon 'Yeti'
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, July 12, 2010 9:15 PM
Subject: Re: [Wouxun_KG-UVD1] AIRCRAFT

On 12/07/2010 20:52, leoibb wrote:

is it possible to pick up aircraft on this radio?

Onyl if they're on FM... and above the airband.

also i have seen 455.65, how would i put that in the radio as it looks like a figure is missing?

455.650

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.830 / Virus Database: 271.1.1/2998 - Release Date: 07/12/10 07:36:00

1622. Re: [Wouxun_KG-UVD1] AIRCRAFT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 20:27:24 UTC
From: Gordon 'Yeti'
Topic: 1619 Message: 1622

Yours goes down to 118?

That's airband, mine doesn't go down that far.

But it doesn't recieve AM.

On 12/07/2010 21:20, lee wrote:
>
> hello thankyou for the reply, this radio starts at 115, is that
> iarband or am i miles away?? what i mean is 118 is aircraft
> frequency, is that different to the fm radio we use?. i am sorry
> pretty new on this radio
>
> ----- Original Message -----
> *From:* Gordon 'Yeti' <mailto:yeti@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Monday, July 12, 2010 9:15 PM
> *Subject:* Re: [Wouxun_KG-UVD1] AIRCRAFT
>
> On 12/07/2010 20:52, leoibb wrote:
>
>> is it possible to pick up aircraft on this radio?
>>
>
> Onyl if they're on FM... and above the airband.
>>
>> also i have seen 455.65, how would i put that in the radio as it
>> looks like a figure is missing?
>>
> 455.650
>
> ---
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 9.0.830 / Virus Database: 271.1.1/2998 - Release Date:
> 07/12/10 07:36:00
>
>
>
>

1623. Re: [Wouxun_KG-UVD1] AIRCRAFT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 20:27:13 UTC
From: Stu Nutt
Topic: 1619 Message: 1623

The radio is FM, and "air band" uses AM, so you are not going to be able to pick up aircraft.

Where did you see 455.65MHz? The UHF band is normally used by most of us to cover the 70 cms UHF band (432MHz) but I know it works just fine on 446MHz and the specs say that it covers 400-480MHz, so should be no problem if you want frequencies in the 455 MHz range (who are they allocated to??!!??)

Stu

----- Original Message -----
From: leoibb
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, July 12, 2010 8:52 PM
Subject: [Wouxun_KG-UVD1] AIRCRAFT

is it possible to pick up aircraft on this radio?
also i have seen 455.65, how would i put that in the radio as it looks like a figure is missing?

1624. Re: [Wouxun_KG-UVD1] AIRCRAFT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 20:37:05 UTC
From: lee
Topic: 1619 Message: 1624

the 455.65 is airtower leeds bradford, i know i can recieve that, but it was the 118 which i didnt know of, but yes its cleared up now different altogether. is there a page i could read up on all frequencies and what they are for?
----- Original Message -----
From: Stu Nutt
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, July 12, 2010 9:27 PM
Subject: Re: [Wouxun_KG-UVD1] AIRCRAFT

The radio is FM, and "air band" uses AM, so you are not going to be able to pick up aircraft.

Where did you see 455.65MHz? The UHF band is normally used by most of us to cover the 70 cms UHF band (432MHz) but I know it works just fine on 446MHz and the specs say that it covers 400-480MHz, so should be no problem if you want frequencies in the 455 MHz range (who are they allocated to??!!??)

Stu

----- Original Message -----
From: leoibb
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, July 12, 2010 8:52 PM
Subject: [Wouxun_KG-UVD1] AIRCRAFT

is it possible to pick up aircraft on this radio?
also i have seen 455.65, how would i put that in the radio as it looks like a figure is missing?

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.830 / Virus Database: 271.1.1/2998 - Release Date: 07/12/10 07:36:00

1625. Re: [Wouxun_KG-UVD1] AIRCRAFT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 20:37:55 UTC
From: lee
Topic: 1619 Message: 1625

yes there is some software which takes it low down and i think up to 520, whether i recieve owt on it i dont know as yet
----- Original Message -----
From: Gordon 'Yeti'
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, July 12, 2010 9:27 PM
Subject: Re: [Wouxun_KG-UVD1] AIRCRAFT

Yours goes down to 118?

That's airband, mine doesn't go down that far.

But it doesn't recieve AM.

On 12/07/2010 21:20, lee wrote:

hello thankyou for the reply, this radio starts at 115, is that iarband or am i miles away?? what i mean is 118 is aircraft frequency, is that different to the fm radio we use?. i am sorry pretty new on this radio
----- Original Message -----
From: Gordon 'Yeti'
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, July 12, 2010 9:15 PM
Subject: Re: [Wouxun_KG-UVD1] AIRCRAFT

On 12/07/2010 20:52, leoibb wrote:

is it possible to pick up aircraft on this radio?

Onyl if they're on FM... and above the airband.

also i have seen 455.65, how would i put that in the radio as it looks like a figure is missing?

455.650

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.830 / Virus Database: 271.1.1/2998 - Release Date: 07/12/10 07:36:00

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.830 / Virus Database: 271.1.1/2998 - Release Date: 07/12/10 07:36:00

1626. Re: wouxun recieve

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 20:48:05 UTC
From: raccoon_kc
Topic: 1600 Message: 1626

yes mine does just tried it again misses the first second of transmission also anyone having trouble with the back light trying to stay on mine has started that now...

--- In Wouxun_KG-UVD1@yahoogroups.com, "raccoon_kc" <raccoon_kc@...> wrote:
>
> well i thought that i might turn off power saver and run it on single band and i think it still does that misses a few seconds of the start of transmission..any ideas thanks
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "The Simpsons" <grant@> wrote:
> >
> > The radio has to switch between the two frequencies on the display and also
> > goes in to a power saving mode. This meens there can be a delay while the
> > receiver wakes from power saving and opens the squelch. I assume this only
> > happens after the receiver has been idle for some time.
> > That's my guess!
> >
> > Grant, ZL2BK
> > IRLP nodes 6285 and 6081
> >
> > ----- Original Message -----
> > From: "Chris Balzer" <cbalzer@>
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > Sent: Monday, July 12, 2010 10:20 PM
> > Subject: [Wouxun_KG-UVD1] wouxun recieve
> >
> >
> > >I noticed the same thing. I use mine for work and most other use
> > >Motorola's
> > > > and mine seems to lose the first second or so of the message. Do I have
> > > > something configured wrong?
> > > >
> > > >
> > > >
> > > > Chris
> > > >
> > > >
> > >
>

1627. Re: [Wouxun_KG-UVD1] AIRCRAFT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 20:52:06 UTC
From: K1GAX
Topic: 1619 Message: 1627
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

1628. Re: Can you really open the 220 to do 440 or make the 440 version do 220?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 21:17:14 UTC
From: wouxunus
Topic: 1615 Message: 1628

I have tried this with both radios and it will NOT work. The display will make you think it will but there is no RX or TX after changing the limits.
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "w4wsm" <w4wsm@...> wrote:
>
> There are very few comments about opening up the 220 band on a 440 radio or the other way around. I've looked at the unlock software but has anyone actually taken a radio and had usable results with it?
> If you have please reply and let us know which band yours started out as.
>
> Can't decide yet which version to get but if I can change it later that would be great!
>
> Thanks!
> Ben
>

1629. Re: [Wouxun_KG-UVD1] Re: wouxun recieve

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 22:41:30 UTC
From: David Struebel
Topic: 1600 Message: 1629

I noticed that on mine too. The default squelch setting is 5, I was able to lower mine to 1 or 2 and this issue disappeared.

Dave WB2FTX

----- Original Message -----
From: "raccoon_kc" <raccoon_kc@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Monday, July 12, 2010 2:03 PM
Subject: [Wouxun_KG-UVD1] Re: wouxun recieve

> well i thought that i might turn off power saver and run it on single band
> and i think it still does that misses a few seconds of the start of
> transmission..any ideas thanks
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "The Simpsons" <grant@...> wrote:
>>
>> The radio has to switch between the two frequencies on the display and
>> also
>> goes in to a power saving mode. This meens there can be a delay while the
>> receiver wakes from power saving and opens the squelch. I assume this
>> only
>> happens after the receiver has been idle for some time.
>> That's my guess!
>>
>> Grant, ZL2BK
>> IRLP nodes 6285 and 6081
>>
>> ----- Original Message -----
>> From: "Chris Balzer" <cbalzer@...>
>> To: <Wouxun_KG-UVD1@yahoogroups.com>
>> Sent: Monday, July 12, 2010 10:20 PM
>> Subject: [Wouxun_KG-UVD1] wouxun recieve
>>
>>
>> >I noticed the same thing. I use mine for work and most other use
>> >Motorola's
>> > and mine seems to lose the first second or so of the message. Do I
>> > have
>> > something configured wrong?
>> >
>> >
>> >
>> > Chris
>> >
>> >

>>
>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.830 / Virus Database: 271.1.1/3001 - Release Date: 07/12/10
12:49:00

1630. Re: [Wouxun_KG-UVD1] Re: Can you really open the 220 to do 440 or make the 440 version do 220?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 23:05:23 UTC
From: John Wilkerson
Topic: 1615 Message: 1630

----- Original Message ----
> From: wouxunus <ed@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, July 12, 2010 5:17:14 PM
> Subject: [Wouxun_KG-UVD1] Re: Can you really open the 220 to do 440 or make the
>440 version do 220?
>
> I have tried this with both radios and it will NOT work. The display will make
>you think it will but there is no RX or TX after changing the limits.
> Ed
> www.Wouxun.US
>
>

I comcur. What unlock software can do and what the radio can do are different issues!

NONE of these radios either the 440 or 220 version (2 m included) will work outside of their design limits.

Tried myself... no go.

What a frequency display shows you is totally different from what a radio can do!

The unlock software was written for both models, so, naturally, it has a variety of frequency coverage.

I have heard, maybe here, that pushing a radio over its limits will lock the pll and make your radio useless !!

1631. Re: [Wouxun_KG-UVD1] Re: Can you really open the 220 to do 440 or make the 440 version do 220?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 23:08:32 UTC
From: michaelhcox@gmail.com
Topic: 1615 Message: 1631

Think about it this way... If the software could open it up to do all of it, why wouldn't Wouxun sell it as a triband radio?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: John Wilkerson <jl_wilkerson@att.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Mon, 12 Jul 2010 16:05:23
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Can you really open the 220 to do 440 or make the 440 version do 220?

----- Original Message ----
> From: wouxunus <ed@wouxun.us>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, July 12, 2010 5:17:14 PM
> Subject: [Wouxun_KG-UVD1] Re: Can you really open the 220 to do 440 or make the
>440 version do 220?
>
> I have tried this with both radios and it will NOT work. The display will make
>you think it will but there is no RX or TX after changing the limits.
> Ed
> www.Wouxun.US
>
>

I comcur. What unlock software can do and what the radio can do are different issues!

NONE of these radios either the 440 or 220 version (2 m included) will work outside of their design limits.

Tried myself... no go.

What a frequency display shows you is totally different from what a radio can do!

The unlock software was written for both models, so, naturally, it has a variety of frequency coverage.

I have heard, maybe here, that pushing a radio over its limits will lock the pll and make your radio useless !!

1632. Re: [Wouxun_KG-UVD1] AIRCRAFT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 23:07:28 UTC
From: John Wilkerson
Topic: 1619 Message: 1632

Aircraft is AM these radios are FM!

Not going to work...

----- Original Message ----
> From: leoibb <leo@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, July 12, 2010 3:52:39 PM
> Subject: [Wouxun_KG-UVD1] AIRCRAFT
>
> is it possible to pick up aircraft on this radio?
> also i have seen 455.65, how would i put that in the radio as it looks like a
>figure is missing?
>
>
>

1633. Re: [Wouxun_KG-UVD1] Re: VIRUS ALERT in v1.15 file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 23:14:02 UTC
From: John Wilkerson
Topic: 1590 Message: 1633

NADA.. Mc afee, or microsoft essentials on 2 different machines.. no alert.

No system issues on winxp vista, or win7. oh.. forgot AVG free edition.... 2 machines.. one dual boot....

Files up;oaded to this site are also scaneed by the yahoo site.

I can assume false positived in alll cases,,, however.... the issue needs addressed by Wouxun to fix this

1634. Re: [Wouxun_KG-UVD1] Re: Can you really open the 220 to do 440 or make the 440 version do 220?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-12 23:23:14 UTC
From: John Wilkerson
Topic: 1615 Message: 1634

There you go! No better way to say it!

>
>From: "michaelhcox@..." <michaelhcox@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Mon, July 12, 2010 7:08:32 PM
>Subject: Re: [Wouxun_KG-UVD1] Re: Can you really open the 220 to do 440 or make

>the 440 version do 220?
>
>
>
>Think about it this way... If the software could open it up to do all of it, why
>
>wouldn't Wouxun sell it as a triband radio?
>
>

1635. Re: [Wouxun_KG-UVD1] AIRCRAFT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-13 00:00:09 UTC
From: David Capper
Topic: 1619 Message: 1635

Mine receives airband ok if the signal is strong. Tx is unreadable on am radios. Suggest you don't try Tx as hefty fines are a possible result!

--
Dave Capper.
U.K.

HF. 3697 from 22.45 till 23.45 most nights

1636. Re: AIRCRAFT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-13 14:11:54 UTC
From: Steve
Topic: 1619 Message: 1636

Dave,
I Concur.
I have MIA and FTLD in approach and Tower in my radio and it works well if not better then my old TH-77.

And for the newbies.
When you enter the RX just do not enter the TX and you will be safe....
Regards.
Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, David Capper <capper.dave@...> wrote:
>
> Mine receives airband ok if the signal is strong. Tx is unreadable on am
> radios. Suggest you don't try Tx as hefty fines are a possible result!
>
> --
> Dave Capper.
> U.K.
>
> HF. 3697 from 22.45 till 23.45 most
> nights
>

1637. Re: Can you really open the 220 to do 440 or make the 440 version do 220?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-13 16:06:49 UTC
From: Steve
Topic: 1615 Message: 1637

Ed,
My unlocked KG-UVD1P "2 meter 220"(from HK dealer) will RX and TX up to 315.
Regards.
Steve
AB2ET/4

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> I have tried this with both radios and it will NOT work. The display will make you think it will but there is no RX or TX after changing the limits.
> Ed
> www.Wouxun.US
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "w4wsm" <w4wsm@> wrote:
> >
> > There are very few comments about opening up the 220 band on a 440 radio or the other way around. I've looked at the unlock software but has anyone actually taken a radio and had usable results with it?
> > If you have please reply and let us know which band yours started out as.
> >
> > Can't decide yet which version to get but if I can change it later that would be great!
> >
> > Thanks!
> > Ben
> >
>

1638. RE: [Wouxun_KG-UVD1] Re: Can you really open the 220 to do 440 or make the 440 version do 220?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-13 16:36:31 UTC
From: Adrian Bray
Topic: 1615 Message: 1638

Has anybody unlocked their radio to work on 4Mtrs 70Mhz

To: Wouxun_KG-UVD1@yahoogroups.com
From: ab2et@...
Date: Tue, 13 Jul 2010 16:06:49 +0000
Subject: [Wouxun_KG-UVD1] Re: Can you really open the 220 to do 440 or make the 440 version do 220?

Ed,
My unlocked KG-UVD1P "2 meter 220"(from HK dealer) will RX and TX up to 315.
Regards.
Steve
AB2ET/4

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> I have tried this with both radios and it will NOT work. The display will make you think it will but there is no RX or TX after changing the limits.
> Ed
> www.Wouxun.US
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "w4wsm" <w4wsm@> wrote:
> >
> > There are very few comments about opening up the 220 band on a 440 radio or the other way around. I've looked at the unlock software but has anyone actually taken a radio and had usable results with it?
> > If you have please reply and let us know which band yours started out as.
> >
> > Can't decide yet which version to get but if I can change it later that would be great!
> >
> > Thanks!
> > Ben
> >
>

_____
http://clk.atdmt.com/UKM/go/197222280/direct/01/
Do you have a story that started on Hotmail? Tell us now

1639. Re: Can you really open the 220 to do 440 or make the 440 version do 220?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-13 16:35:33 UTC
From: wouxunus
Topic: 1615 Message: 1639

I am a little surprised even though their upper limit is 280 and I should have worded my comment differently. I didn't mean the expansion wouldn't work at all, just not as high as 440. Maybe I'll check one out with a meter someday and see what the extreme limits are.
cul
Ed

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <ab2et@...> wrote:
>
> Ed,
> My unlocked KG-UVD1P "2 meter 220"(from HK dealer) will RX and TX up to 315.
> Regards.
> Steve
> AB2ET/4
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > I have tried this with both radios and it will NOT work. The display will make you think it will but there is no RX or TX after changing the limits.
> > Ed
> > www.Wouxun.US
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "w4wsm" <w4wsm@> wrote:
> > >
> > > There are very few comments about opening up the 220 band on a 440 radio or the other way around. I've looked at the unlock software but has anyone actually taken a radio and had usable results with it?
> > > If you have please reply and let us know which band yours started out as.
> > >
> > > Can't decide yet which version to get but if I can change it later that would be great!
> > >
> > > Thanks!
> > > Ben
> > >
> >
>

1640. PL tones

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-13 18:12:14 UTC
From: Jim
Topic: 1640 Message: 1640

Hi everyone,

I'm trying to input my local repeaters. Most use a pl tone of 100 in this part of lower michigan. How do I program the radio? I have the software and just don't see it. Maybe I'm overlooking something here or maybe different terminology is used in the software and manual.

Thanks 73

Jim K8ELR

1641. Re: [Wouxun_KG-UVD1] PL tones

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-13 18:31:43 UTC
From: michaelhcox@gmail.com
Topic: 1640 Message: 1641

Program it as RX Tone and Tx Tone.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "Jim" <jeller3@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 13 Jul 2010 18:12:14
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] PL tones

Hi everyone,

I'm trying to input my local repeaters. Most use a pl tone of 100 in this part of lower michigan. How do I program the radio? I have the software and just don't see it. Maybe I'm overlooking something here or maybe different terminology is used in the software and manual.

Thanks 73

Jim K8ELR

1642. Re: PL tones

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-13 18:54:25 UTC
From: jwheatleyus
Topic: 1640 Message: 1642

Put the repeater tone in the Encode CTC column in the software. THis will put the tone on your transmitter to the repeater and open the repeater. Normally, don't use Receive tone because the repeater may not transmit a tone.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Program it as RX Tone and Tx Tone.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "Jim" <jeller3@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tue, 13 Jul 2010 18:12:14
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] PL tones
>
> Hi everyone,
>
> I'm trying to input my local repeaters. Most use a pl tone of 100 in this part of lower michigan. How do I program the radio? I have the software and just don't see it. Maybe I'm overlooking something here or maybe different terminology is used in the software and manual.
>
> Thanks 73
>
> Jim K8ELR
>

1643. Re: VIRUS ALERT in v1.15 file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-13 21:20:54 UTC
From: pmooney22
Topic: 1590 Message: 1643

It seems that the software is not the problem, and its down to the AV supplier to deal with it. This is the usual practice - and false positives aren't that uncommon.

However, the provider of the AV application needs to be made aware of the problem - it won't change unless one of their employees buys a Wouxon ;)

Paul 5B8BA

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> NADA.. Mc afee, or microsoft essentials on 2 different machines.. no alert.
>
> No system issues on winxp vista, or win7. oh.. forgot AVG free edition.... 2
> machines.. one dual boot....
>
> Files up;oaded to this site are also scaneed by the yahoo site.
>
> I can assume false positived in alll cases,,, however.... the issue needs
> addressed by Wouxun to fix this
>

1644. Re: [Wouxun_KG-UVD1] Re: PL tones

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-13 21:56:59 UTC
From: J. Eller
Topic: 1640 Message: 1644

Thanks everyone for the help. I'll probably have more questions later.
73
Jim K8ELR

--- On Tue, 7/13/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Wouxun_KG-UVD1] Re: PL tones
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, July 13, 2010, 2:54 PM

Put the repeater tone in the Encode CTC column in the software. THis will put the tone on your transmitter to the repeater and open the repeater. Normally, don't use Receive tone because the repeater may not transmit a tone.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Program it as RX Tone and Tx Tone.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "Jim" <jeller3@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tue, 13 Jul 2010 18:12:14
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] PL tones
>
> Hi everyone,
>
> I'm trying to input my local repeaters. Most use a pl tone of 100 in this part of lower michigan. How do I program the radio? I have the software and just don't see it. Maybe I'm overlooking something here or maybe different terminology is used in the software and manual.
>
> Thanks 73
>
> Jim K8ELR
>

1645. Re: a few were speculating about cheap mobile radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-14 01:22:17 UTC
From: John
Topic: 1604 Message: 1645

Bear in mind, once this product is released, it still needs FCC approval. I figure it will be much longer than a month before we see this radio LEGALLY avalable for sale to USA users.

Still, exciting news.

1646. FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-14 13:32:33 UTC
From: crites.david
Topic: 1646 Message: 1646

Has anyone else had the issue of most of the FM radio stations seem to make the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my radio yesterday from wouxun.us - 73 K1WJ David

1647. Re: Can you really open the 220 to do 440 or make the 440 version do 220?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-14 13:58:27 UTC
From: Steve
Topic: 1615 Message: 1647

NEGATIVE, will not work...
But they do make a unit that will work, its a single band unit and rather pricey in my opinion.
Regards.

--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> Has anybody unlocked their radio to work on 4Mtrs 70Mhz
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: ab2et@...
> Date: Tue, 13 Jul 2010 16:06:49 +0000
> Subject: [Wouxun_KG-UVD1] Re: Can you really open the 220 to do 440 or make the 440 version do 220?
>
>
>
>
>
> Ed,
> My unlocked KG-UVD1P "2 meter 220"(from HK dealer) will RX and TX up to 315.
> Regards.
> Steve
> AB2ET/4
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > I have tried this with both radios and it will NOT work. The display will make you think it will but there is no RX or TX after changing the limits.
> > Ed
> > www.Wouxun.US
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "w4wsm" <w4wsm@> wrote:
> > >
> > > There are very few comments about opening up the 220 band on a 440 radio or the other way around. I've looked at the unlock software but has anyone actually taken a radio and had usable results with it?
> > > If you have please reply and let us know which band yours started out as.
> > >
> > > Can't decide yet which version to get but if I can change it later that would be

great!
> > >
> > > Thanks!
> > > Ben
> > >
> >
>
>
>
>
>
> ---
> http://clk.atdmt.com/UKM/go/197222280/direct/01/
> Do you have a story that started on Hotmail? Tell us now
>

1648. Re: [Wouxun_KG-UVD1] FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-14 14:34:18 UTC
From: lee
Topic: 1646 Message: 1648

hello i noticed that too , i hve a nagoya arial which i put on and it made the world of difference no crackles, so that makes me wonder if the original arial is up to the job
----- Original Message -----
From: crites.david
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, July 14, 2010 2:32 PM
Subject: [Wouxun_KG-UVD1] FM Radio makes speaker crackle.....

Has anyone else had the issue of most of the FM radio stations seem to make the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my radio yesterday from wouxun.us - 73 K1WJ David

---

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.830 / Virus Database: 271.1.1/3003 - Release Date: 07/13/10 19:36:00

1649. Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-14 19:29:37 UTC
From: raccoon_kc
Topic: 1646 Message: 1649

yes just trie mine does the same

--- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@...> wrote:
>
>
> Has anyone else had the issue of most of the FM radio stations seem to make the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my radio yesterday from wouxun.us - 73 K1WJ David
>

1650. Re: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-14 21:40:43 UTC
From: Frank
Topic: 1646 Message: 1650

Had mine for a few months now and checked out the FM radio side when I got it, and mine did and does the same thing too. I wouldn't say or think there is anything wrong with it, just the way it is. I never use it for that anyways....

----- Original Message -----
From: raccoon_kc
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: 14 July, 2010 3:29 PM
Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

yes just trie mine does the same

--- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@...> wrote:
>
>
> Has anyone else had the issue of most of the FM radio stations seem to make the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my radio yesterday from wouxun.us - 73 K1WJ David
>

1651. Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-15 10:53:01 UTC
From: crites.david
Topic: 1646 Message: 1651

Thanks for the feedback - I have never seen this crackling / pop from an HT in FM radio mode before Wouxun. Interesting part is it will not do it on some FM stations and on Some if you hold the radio with one hand & grasp the stock antenna it will stop & not crackle/pop,& you can place radio on table No popping.... But if you scan or the radio shift over to monitor 2m/or 220, go back to radio mode it will crackel/pop - on some hold radio grasp antenna will go away agian. Strange & far from correct. 73 K1WJ David

--- In Wouxun_KG-UVD1@yahoogroups.com, "Frank" <skybug@...> wrote:
>
> Had mine for a few months now and checked out the FM radio side when I got it, and mine did and does the same thing too. I wouldn't say or think there is anything wrong with it, just the way it is. I never use it for that anyways....
>
>
> ----- Original Message -----
> From: raccoon_kc
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: 14 July, 2010 3:29 PM
> Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....
>
>
>
> yes just trie mine does the same
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@> wrote:
> >
> >
> > Has anyone else had the issue of most of the FM radio stations seem to make the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my radio yesterday from wouxun.us - 73 K1WJ David
> >
>

1652. Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-16 03:41:59 UTC
From: k0nr
Topic: 1646 Message: 1652

--- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@...> wrote:
>
>
> Has anyone else had the issue of most of the FM radio stations seem to make the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my radio yesterday from wouxun.us - 73 K1WJ David
>

I think the FM broadcast receive is hosed.
Seems to have a problem with wide deviation signals.

Bob K0NR

1653. Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-16 04:10:15 UTC
From: Michael
Topic: 1646 Message: 1653

> I think the FM broadcast receive is hosed.
> Seems to have a problem with wide deviation signals.
>
> Bob K0NR
>

I have noticed it more on weak signal's, but is fairly rare now that I use a higher gain dual band antenna on the unit.

I also have a Puxing 888 UHF which has FM receive as well & it does not get the same crackle.

Michael
VK2FMJC

1654. Re: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-16 15:33:42 UTC
From: lee
Topic: 1646 Message: 1654

replied to this once i had the same prob and put a nagoya antena on and it is fine now
----- Original Message -----
From: k0nr
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, July 16, 2010 4:41 AM
Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

--- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@...> wrote:
>
>
> Has anyone else had the issue of most of the FM radio stations seem to make the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my radio yesterday from wouxun.us - 73 K1WJ David
>

I think the FM broadcast receive is hosed.
Seems to have a problem with wide deviation signals.

Bob K0NR

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.830 / Virus Database: 271.1.1/3008 - Release Date: 07/15/10 19:35:00

1655. Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-16 18:28:49 UTC
From: crites.david
Topic: 1646 Message: 1655

It appears many KG-UVD1P's have this problem - I'm talking to one of the US distributors & they are going to contact Wouxun Inc. in China about this issue. In the mean time I'm trying to get the smaF-bncF adaptor so I can try some different antenna's to make this FM radio speaker pops minimized. I mean on some of the stations the speaker will pop/crackle to the beat of the base drum in a song - this is basically a joke -I just got involved with Wouxun HT's last week & cant see why this was not resolved by Wouxun a long time ago, it took me about 3 minutes after turning on this HT to hear that something was far fronm correct. - If this is where China HT's are at - it will be the last one I purchase -but hoping to resolve. If other antenna's make this go away as some have stated, I will post. 73 K1WJ David

--- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@...> wrote:
>
> replied to this once i had the same prob and put a nagoya antena on and it is fine now
> ----- Original Message -----
> From: k0nr
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, July 16, 2010 4:41 AM
> Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....
>
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@> wrote:
> >
> >
> > Has anyone else had the issue of most of the FM radio stations seem to make the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my radio yesterday from wouxun.us - 73 K1WJ David
> >
>
> I think the FM broadcast receive is hosed.
> Seems to have a problem with wide deviation signals.
>
> Bob K0NR
>
>
>
>
>
>
> --
>
>

>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 9.0.830 / Virus Database: 271.1.1/3008 - Release Date: 07/15/10 19:35:00
>

1656. Re: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-16 18:51:37 UTC
From: Stu Nutt
Topic: 1646 Message: 1656

Mmmm - Well I use that button on the Wouxon to control the scanning - only use the radio on 2m and 70cms - no problem!

Stu

----- Original Message -----
From: crites.david
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, July 16, 2010 7:28 PM
Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

It appears many KG-UVD1P's have this problem - I'm talking to one of the US distributors & they are going to contact Wouxun Inc. in China about this issue. In the mean time I'm trying to get the smaF-bncF adaptor so I can try some different antenna's to make this FM radio speaker pops minimized. I mean on some of the stations the speaker will pop/crackle to the beat of the base drum in a song - this is basically a joke -I just got involved with Wouxun HT's last week & cant see why this was not resolved by Wouxun a long time ago, it took me about 3 minutes after turning on this HT to hear that something was far fronm correct. - If this is where China HT's are at - it will be the last one I purchase -but hoping to resolve. If other antenna's make this go away as some have stated, I will post. 73 K1WJ David

--- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@...> wrote:
>
> replied to this once i had the same prob and put a nagoya antena on and it is fine now
> ----- Original Message -----
> From: k0nr
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, July 16, 2010 4:41 AM
> Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....
>
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@> wrote:
> >
> >
> > Has anyone else had the issue of most of the FM radio stations seem to make the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my radio yesterday from wouxun.us - 73 K1WJ David
> >
>
> I think the FM broadcast receive is hosed.
> Seems to have a problem with wide deviation signals.
>

> Bob K0NR
>
>
>
>
>
>
> ---
>
>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 9.0.830 / Virus Database: 271.1.1/3008 - Release Date: 07/15/10 19:35:00
>

1657. Re: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-16 19:09:37 UTC
From: rxtxdr@yahoo.com
Topic: 1646 Message: 1657

Don't dog the whole radio because of this one feature most HT's don't even have this feature..... Hooking up a quality antenna will help the issue! Love this radio

KJ6JGB
Sent via BlackBerry from T-Mobile

-----Original Message-----
From: "Stu Nutt" <stunutt@gmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 16 Jul 2010 19:51:37
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

Mmmm - Well I use that button on the Wouxon to control the scanning - only use the radio on 2m and 70cms - no problem!

Stu

----- Original Message -----
From: crites.david
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, July 16, 2010 7:28 PM
Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

It appears many KG-UVD1P's have this problem - I'm talking to one of the US distributors & they are going to contact Wouxun Inc. in China about this issue. In the mean time I'm trying to get the smaF-bncF adaptor so I can try some different antenna's to make this FM radio speaker pops minimized. I mean on some of the stations the speaker will pop/crackle to the beat of the base drum in a song - this is basically a joke -I just got involved with Wouxun HT's last week & cant see why this was not resolved by Wouxun a long time ago, it took me about 3 minutes after turning on this HT to hear that something was far fronm correct. - If this is where China HT's are at - it will be the last one I purchase -but hoping to resolve. If other antenna's make this go away as some have stated, I will post. 73 K1WJ David

--- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@...> wrote:
>
> replied to this once i had the same prob and put a nagoya antena on and it is fine now
> ----- Original Message -----
> From: k0nr
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, July 16, 2010 4:41 AM
> Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....
>
>
>

>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@> wrote:
> >
> >
> > Has anyone else had the issue of most of the FM radio stations seem to make the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my radio yesterday from wouxun.us - 73 K1WJ David
> >
>
> I think the FM broadcast receive is hosed.
> Seems to have a problem with wide deviation signals.
>
> Bob K0NR
>
>
>
>
>
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> --
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>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 9.0.830 / Virus Database: 271.1.1/3008 - Release Date: 07/15/10 19:35:00
>

1658. Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-16 19:50:45 UTC
From: raccoon_kc
Topic: 1646 Message: 1658

that is not all i think the stall in the squelch circuit needs addressed as well...even at low setting it still has it but if you turn it off and listen to static it is not there..

--- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@...> wrote:
>
> It appears many KG-UVD1P's have this problem - I'm talking to one of the US distributors & they are going to contact Wouxun Inc. in China about this issue. In the mean time I'm trying to get the smaF-bncF adaptor so I can try some different antenna's to make this FM radio speaker pops minimized. I mean on some of the stations the speaker will pop/crackle to the beat of the base drum in a song - this is basically a joke -I just got involved with Wouxun HT's last week & cant see why this was not resolved by Wouxun a long time ago, it took me about 3 minutes after turning on this HT to hear that something was far fronm correct. - If this is where China HT's are at - it will be the last one I purchase -but hoping to resolve. If other antenna's make this go away as some have stated, I will post. 73 K1WJ David
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@> wrote:
> >
> > replied to this once i had the same prob and put a nagoya antena on and it is fine now
> > ----- Original Message -----
> > From: k0nr
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Friday, July 16, 2010 4:41 AM
> > Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....
> >
> >
> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@> wrote:
> > >
> > >
> > > Has anyone else had the issue of most of the FM radio stations seem to make the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my radio yesterday from wouxun.us - 73 K1WJ David
> > >
> > >
> > > I think the FM broadcast receive is hosed.
> > > Seems to have a problem with wide deviation signals.
> > >
> > > Bob K0NR
> > >
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> > ---
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> >
> >
> > No virus found in this incoming message.
> > Checked by AVG - www.avg.com
> > Version: 9.0.830 / Virus Database: 271.1.1/3008 - Release Date: 07/15/10 19:35:00
> >
>

1659. Re: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-16 20:33:47 UTC
From: rxtxdr@yahoo.com
Topic: 1646 Message: 1659

For a hundred bucks Its a great but.....enough said!
Sent via BlackBerry from T-Mobile

-----Original Message-----
From: "raccoon_kc" <raccoon_kc@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 16 Jul 2010 19:50:45
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

that is not all i think the stall in the squelch circuit needs addressed as well...even at low setting it still has it but if you turn it off and listen to static it is not there..

--- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@...> wrote:
>
> It appears many KG-UVD1P's have this problem - I'm talking to one of the US distributors & they are going to contact Wouxun Inc. in China about this issue. In the mean time I'm trying to get the smaF-bncF adaptor so I can try some different antenna's to make this FM radio speaker pops minimized. I mean on some of the stations the speaker will pop/crackle to the beat of the base drum in a song - this is basically a joke -I just got involved with Wouxun HT's last week & cant see why this was not resolved by Wouxun a long time ago, it took me about 3 minutes after turning on this HT to hear that something was far fronm correct. - If this is where China HT's are at - it will be the last one I purchase -but hoping to resolve. If other antenna's make this go away as some have stated, I will post.
73 K1WJ David
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@> wrote:
> >
> > replied to this once i had the same prob and put a nagoya antena on and it is fine now
> > ----- Original Message -----
> > From: k0nr
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Friday, July 16, 2010 4:41 AM
> > Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....
> >
> >
> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@> wrote:
> > >
> > >
> > > Has anyone else had the issue of most of the FM radio stations seem to make the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my radio yesterday from wouxun.us - 73 K1WJ David

> > >
> >
> > I think the FM broadcast receive is hosed.
> > Seems to have a problem with wide deviation signals.
> >
> > Bob K0NR
> >
> >
> >
> >
> >
> >
> > ---
> >
> >
> >
> > No virus found in this incoming message.
> > Checked by AVG - www.avg.com
> > Version: 9.0.830 / Virus Database: 271.1.1/3008 - Release Date: 07/15/10 19:35:00
> >
>

1660. Re: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-16 20:34:55 UTC
From: rxtxdr@yahoo.com
Topic: 1646 Message: 1660

A great buy*
Sent via BlackBerry from T-Mobile

-----Original Message-----
From: rxtxdr@yahoo.com
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 16 Jul 2010 20:33:47
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

For a hundred bucks Its a great but.....enough said!
Sent via BlackBerry from T-Mobile

-----Original Message-----
From: "raccoon_kc" <raccoon_kc@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 16 Jul 2010 19:50:45
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

that is not all i think the stall in the squelch circuit needs addressed as well...even at low setting it still has it but if you turn it off and listen to static it is not there..

--- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@...> wrote:
>
> It appears many KG-UVD1P's have this problem - I'm talking to one of the US distributors & they are going to contact Wouxun Inc. in China about this issue. In the mean time I'm trying to get the smaF-bncF adaptor so I can try some different antenna's to make this FM radio speaker pops minimized. I mean on some of the stations the speaker will pop/crackle to the beat of the base drum in a song - this is basically a joke -I just got involved with Wouxun HT's last week & cant see why this was not resolved by Wouxun a long time ago, it took me about 3 minutes after turning on this HT to hear that something was far fronm correct. - If this is where China HT's are at - it will be the last one I purchase -but hoping to resolve. If other antenna's make this go away as some have stated, I will post.
73 K1WJ David
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@> wrote:
> >
> > replied to this once i had the same prob and put a nagoya antena on and it is fine now
> > ----- Original Message -----
> > From: k0nr
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Friday, July 16, 2010 4:41 AM
> > Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

> >
> >
> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@> wrote:
> > >
> > >
> > > Has anyone else had the issue of most of the FM radio stations seem to make the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my radio yesterday from wouxun.us - 73 K1WJ David
> > >
> >
> > I think the FM broadcast receive is hosed.
> > Seems to have a problem with wide deviation signals.
> >
> > Bob K0NR
> >
> >
> >
> >
> >
> >
> > ---
> >
> >
> >
> > No virus found in this incoming message.
> > Checked by AVG - www.avg.com
> > Version: 9.0.830 / Virus Database: 271.1.1/3008 - Release Date: 07/15/10 19:35:00
> >
>

1661. Re: [WOUXUN_KG-UVD1P] Programming the radio under linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-16 20:37:49 UTC
From: skompier
Topic: 1187 Message: 1661

Thanks for this. I used these steps to get FTB60 software to run for my FT-60.

1662. Re: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-17 02:51:37 UTC
From: Dan Ozbjrn
Topic: 1646 Message: 1662

Hay stu i'm a little like you i got mine truned off i got mine to be a dual bander and so far it has done a good job doing that

but if they put the button on the box i think it should work

would i buy another yes yes yes but not to listen to fm on

73 ALL

Dan

--- On Fri, 7/16/10, Stu Nutt <stunutt@gmailoo t.com> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, July 16, 2010, 6:51 PM

Mmmm - Well I use that button on the Wouxon to
control the scanning - only use the radio on 2m and 70cms - no
problem!

Stu

----- Original Message -----
From:
crites.david
To: Wouxun_KG-UVD1@ yahoogroups. com

Sent: Friday, July 16, 2010 7:28 PM
Subject: [Wouxun_KG-UVD1] Re: FM Radio
makes speaker crackle.....

It appears many KG-UVD1P's have this problem - I'm talking to one of the US distributors & they are going to contact Wouxun Inc. in China about this issue. In the mean time I'm trying to get the smaF-bncF adaptor so I can try some different antenna's to make this FM radio speaker pops minimized. I mean on some of the stations the speaker will pop/crackle to the beat of the base drum in a song - this is basically a joke -I just got involved with Wouxun HT's last week & cant see why this was not resolved by Wouxun a long time ago, it took me about 3 minutes after turning on this HT to hear that something was far fronm correct. - If this is where China HT's are at - it will be the last one I purchase -but hoping to resolve. If other antenna's make this go away as some have stated, I will post. 73 K1WJ David

---
In Wouxun_KG-UVD1@ yahoogroups. com,
"lee" <leo@...> wrote:

>
> replied to this once i had the
same prob and put a nagoya antena on and it is fine now
> -----
Original Message -----
> From: k0nr
> To: Wouxun_KG-UVD1@ yahoogroups. com

> Sent: Friday, July 16, 2010 4:41 AM
> Subject: [Wouxun_KG-UVD1]
Re: FM Radio makes speaker crackle.....
>
>
>
>

>
> --- In Wouxun_KG-UVD1@ yahoogroups. com,
"crites.david" <crites.david@> wrote:
> >
> >
>
> Has anyone else had the issue of most of the FM radio stations seem to
make the speaker pop & crackle? Any insight? Only noted on FM radio mode.
Just got my radio yesterday from wouxun.us - 73 K1WJ David
>
>
>
> I think the FM broadcast receive is hosed.
> Seems
to have a problem with wide deviation signals.
>
> Bob
K0NR
>
>
>
>
>
>
>
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>
>

>
> No virus found in this incoming message.
> Checked by
AVG - www.avg.com
> Version: 9.0.830 / Virus Database: 271.1.1/3008 -
Release Date: 07/15/10 19:35:00

>

1663. Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-17 02:53:13 UTC
From: brandoncharleswilson
Topic: 1646 Message: 1663

yup, i'm in the same boat. mine does the same thing. i alleviated the problem with a speaker mic.

--- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@...> wrote:
>
>
> Has anyone else had the issue of most of the FM radio stations seem to make the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my radio yesterday from wouxun.us - 73 K1WJ David
>

1664. Windows 7 & Wouxun

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-18 12:07:20 UTC
From: wouxunus
Topic: 1664 Message: 1664

Not being a Windows 7 guy, I'm at a loss when a customer or potential customer ask me a question about Windows 7.

Would it be possible for one of you guys with Windows 7, that has successfully installed the driver and have the programming software working, to post a step-by-step on the process?

Write it as though it were for someone like me who's never used Win 7. Writing this how-to and placing it in the Files section would be good.

73
Ed
www.Wouxun.US

1665. Re: Windows 7 & Wouxun

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-18 15:01:09 UTC
From: steve
Topic: 1664 Message: 1665

it's simple, use the vista driver, and reboot, worked great for me with windows 7 64bit...just follow the vista installation and it should work for you

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> Not being a Windows 7 guy, I'm at a loss when a customer or potential customer ask me a question about Windows 7.
>
> Would it be possible for one of you guys with Windows 7, that has successfully installed the driver and have the programming software working, to post a step-by-step on the process?
>
> Write it as though it were for someone like me who's never used Win 7. Writing this how-to and placing it in the Files section would be good.
>
> 73
> Ed
> www.Wouxun.US
>

1666. Re: VIRUS ALERT in v1.15 file

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-18 17:42:45 UTC
From: steve_ve6vs
Topic: 1590 Message: 1666

UPDATE I decided to reinstall the software and force the AV to ignore the problem. When I ran the AV on just the program it came up clean. The Telus software is always revising so perhaps they fixed something else that will let V 1.15 run without dispute

73 Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "steve_ve6vs" <steve.lenaghan@...> wrote:
>
> My computer anti-virus decided to pull the v1.15 programming file it says it has a
>
> IM.worm.win32.licat.dy
>
> This file has been working fine but to be safe I'm reverting to 1.13
> I downloaded the file from both the files section and the manufacturer site.
>
> I use Radialpoint SafeCare Inc anti-virus which is supplied by my IP Telus Canada
>

1667. windows 7 drivers

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-18 17:54:28 UTC
From: Randy S.
Topic: 1667 Message: 1667

I had this issue as well Ed ..
I installed OTHER Pl-2303 drivers.
In my case it was the ones that came with
my trendnet usb 2 serial cables ..
Perhaps the drivers are available on their website.
If not, let me know I will send you a CD .
I told the 409shop about the issue had the fix
I had implemented in case anyone else queried them.
They didnt seem interested. OR their english is
really that bad ..

73
Randy - N2CUA

1668. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-18 19:28:40 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 1668

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /USB for XP or windows7/USB.rar
Uploaded by : dan.wb5do <dan.wb5do@...>
Description : USB for xp and windows

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/USB%20for%20XP%20or%20windows7/USB.rar

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

dan.wb5do <dan.wb5do@...>

1669. Re: [Wouxun_KG-UVD1] windows 7 drivers

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-18 19:37:10 UTC
From: Dan Ozbjrn
Topic: 1667 Message: 1669

i just uploaded usb drive pack to the group that i got from sam at tyt it works good in windows seven has installers for xp 2000 and vista plus 7 giit a try it working good on my laptop

73

Dan

--- On Sun, 7/18/10, Randy S. <rj3819@...> wrote:

From: Randy S. <rj3819@...>
Subject: [Wouxun_KG-UVD1] windows 7 drivers
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, July 18, 2010, 5:54 PM

I had this issue as well Ed ..

I installed OTHER Pl-2303 drivers.

In my case it was the ones that came with

my trendnet usb 2 serial cables ..

Perhaps the drivers are available on their website.

If not, let me know I will send you a CD .

I told the 409shop about the issue had the fix

I had implemented in case anyone else queried them.

They didnt seem interested. OR their english is

really that bad ..

73

Randy - N2CUA

1670. Re: [Wouxun_KG-UVD1] windows 7 drivers

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-18 19:43:21 UTC
From: Dan Ozbjrn
Topic: 1667 Message: 1670

I Just uploaded a USB Driver Pack i got from Sam at TYT Does Fine On My windows 7

Has installer for xp or vista and 7

73

Dan

--- On Sun, 7/18/10, Randy S. <rj3819@...> wrote:

From: Randy S. <rj3819@yahoo.com>
Subject: [Wouxun_KG-UVD1] windows 7 drivers
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, July 18, 2010, 5:54 PM

I had this issue as well Ed ..

I installed OTHER Pl-2303 drivers.

In my case it was the ones that came with

my trendnet usb 2 serial cables ..

Perhaps the drivers are available on their website.

If not, let me know I will send you a CD .

I told the 409shop about the issue had the fix

I had implemented in case anyone else queried them.

They didnt seem interested. OR their english is

really that bad ..

73

Randy - N2CUA

1671. Re: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-19 02:40:39 UTC
From: Ted Seifert Jr
Topic: 1646 Message: 1671

Odd, mine has never made these noises...even weak stations.

_____
From: crites.david <crites.david@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, July 16, 2010 11:28:49 AM
Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....

It appears many KG-UVD1P's have this problem - I'm talking to one of the US distributors & they are going to contact Wouxun Inc. in China about this issue. In the mean time I'm trying to get the smaF-bncF adaptor so I can try some different antenna's to make this FM radio speaker pops minimized. I mean on some of the stations the speaker will pop/crackle to the beat of the base drum in a song - this is basically a joke -I just got involved with Wouxun HT's last week & cant see why this was not resolved by Wouxun a long time ago, it took me about 3 minutes after turning on this HT to hear that something was far fronm correct. - If this is where China HT's are at - it will be the last one I purchase -but hoping to resolve. If other antenna's make this go away as some have stated, I will post. 73 K1WJ David

--- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@...> wrote:
>
> replied to this once i had the same prob and put a nagoya antena on and it is
>fine now
>
> ----- Original Message -----
> From: k0nr
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, July 16, 2010 4:41 AM
> Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....
>
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@> wrote:
> >
> >
> > Has anyone else had the issue of most of the FM radio stations seem to make
>the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my
>radio yesterday from wouxun.us - 73 K1WJ David
> >
>
> I think the FM broadcast receive is hosed.
> Seems to have a problem with wide deviation signals.
>

> Bob K0NR
>
>
>
>
>
>
> ---
>
>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 9.0.830 / Virus Database: 271.1.1/3008 - Release Date: 07/15/10
>19:35:00
>

1672. Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-19 13:23:19 UTC
From: holmebrian
Topic: 1646 Message: 1672

I just got mine on saturday from wouxun.us.
It has something to do with the stock antenna i think the connection is a little loose i have to tighten it to stop the noise the connection after tightening it is still wobbly hopefully changing the antenna will fix it.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ted Seifert Jr <rjsnaht@...> wrote:
>
> Odd, mine has never made these noises...even weak stations.
>
>
>
>
> _____
> From: crites.david <crites.david@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Fri, July 16, 2010 11:28:49 AM
> Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....
>
> Â
> It appears many KG-UVD1P's have this problem - I'm talking to one of the US
> distributors & they are going to contact Wouxun Inc. in China about this issue.
> In the mean time I'm trying to get the smaF-bncF adaptor so I can try some
> different antenna's to make this FM radio speaker pops minimized. I mean on some
> of the stations the speaker will pop/crackle to the beat of the base drum in a
> song - this is basically a joke -I just got involved with Wouxun HT's last week
> & cant see why this was not resolved by Wouxun a long time ago, it took me about
> 3 minutes after turning on this HT to hear that something was far fronm correct.
> - If this is where China HT's are at - it will be the last one I purchase -but
> hoping to resolve. If other antenna's make this go away as some have stated, I
> will post. 73 K1WJ David
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@> wrote:
> >
> > replied to this once i had the same prob and put a nagoya antena on and it is
> >fine now
> >
> > ----- Original Message -----
> > From: k0nr
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Friday, July 16, 2010 4:41 AM
> > Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....
> >
> >
> >
> >

> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@> wrote:
> > >
> > >
> > > Has anyone else had the issue of most of the FM radio stations seem to make
> >the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my
> >radio yesterday from wouxun.us - 73 K1WJ David
> > >
> >
> > I think the FM broadcast receive is hosed.
> > Seems to have a problem with wide deviation signals.
> >
> > Bob K0NR
> >
> >
> >
> >
> >
> >
> > --
> >
> >
> >
> > No virus found in this incoming message.
> > Checked by AVG - www.avg.com
> > Version: 9.0.830 / Virus Database: 271.1.1/3008 - Release Date: 07/15/10
> >19:35:00
> >
>

1673. Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-19 13:47:27 UTC
From: wouxunus
Topic: 1646 Message: 1673

Brian,

Your antenna should not be loose. I've never seen one with a wobbly antenna, so if that's the case with yours, we should swap it out for a new one. Wouxun did a good job of providing a large base on their antenna to give it good support. It should only take slight finger pressure to seat it firmly. Let's change yours out if it's defective.

73
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> I just got mine on saturday from wouxun.us.
> It has something to do with the stock antenna i think the connection is a little loose i have to tighten it to stop the noise the connection after tightening it is still wobbly hopefully changing the antenna will fix it.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Ted Seifert Jr <rjsnaht@> wrote:
> >
> > Odd, mine has never made these noises...even weak stations.
> >
> >
> >
> >
> > _____
> > From: crites.david <crites.david@>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Fri, July 16, 2010 11:28:49 AM
> > Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....
> >
> > Â
> > It appears many KG-UVD1P's have this problem - I'm talking to one of the US
> > distributors & they are going to contact Wouxun Inc. in China about this issue.
> > In the mean time I'm trying to get the smaF-bncF adaptor so I can try some
> > different antenna's to make this FM radio speaker pops minimized. I mean on some
> > of the stations the speaker will pop/crackle to the beat of the base drum in a
> > song - this is basically a joke -I just got involved with Wouxun HT's last week
> > & cant see why this was not resolved by Wouxun a long time ago, it took me about
> > 3 minutes after turning on this HT to hear that something was far fronm correct.
> > - If this is where China HT's are at - it will be the last one I purchase -but
> > hoping to resolve. If other antenna's make this go away as some have stated, I
> > will post. 73 K1WJ David
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "lee" <leo@> wrote:
> > >

> > > replied to this once i had the same prob and put a nagoya antena on and it is
> > >fine now
> > >
> > > ----- Original Message -----
> > > From: k0nr
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Sent: Friday, July 16, 2010 4:41 AM
> > > Subject: [Wouxun_KG-UVD1] Re: FM Radio makes speaker crackle.....
> > >
> > >
> > >
> > >
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@> wrote:
> > > >
> > > >
> > > > Has anyone else had the issue of most of the FM radio stations seem to make
> > >the speaker pop & crackle? Any insight? Only noted on FM radio mode. Just got my
> > >radio yesterday from wouxun.us - 73 K1WJ David
> > > >
> > >
> > > I think the FM broadcast receive is hosed.
> > > Seems to have a problem with wide deviation signals.
> > >
> > > Bob K0NR
> > >
> > >
> > >
> > >
> > >
> > >
> > > ---
> > >
> > >
> > >
> > > No virus found in this incoming message.
> > > Checked by AVG - www.avg.com
> > > Version: 9.0.830 / Virus Database: 271.1.1/3008 - Release Date: 07/15/10
> > >19:35:00
> > >
> >
>

1674. Assign squelch to ind. freq?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-19 13:53:45 UTC
From: Sailor
Topic: 1674 Message: 1674

I have one repeater in my area that I have to set the squelch on like 8 to keep the noise from coming through. Can I assign a squelch to this freq only, leaving the others back on 5?

1675. Re: Assign squelch to ind. freq?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-19 14:10:52 UTC
From: jwheatleyus
Topic: 1674 Message: 1675

Using the programming software you can set different squelch levels for Band A and Band B, but not for individual channels.
JohnW
W5JHW
--- In Wouxun_KG-UVD1@yahoogroups.com, "Sailor" <statefarmjeff@...> wrote:
>
> I have one repeater in my area that I have to set the squelch on like 8 to keep the noise from coming through. Can I assign a squelch to this freq only, leaving the others back on 5?
>

1676. Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-19 15:30:06 UTC
From: steve_ve6vs
Topic: 1646 Message: 1676

Some comments on the crackle. Remember the receive bandpass for this radio is designed around typical two-way bandwidths. Broadcast FM is substantially wider and getting a demodulator circuit to handle both is a challenge. Remember also that a typical FM station transmits a main signal of L+R, a sub-carrier of L-R, and maybe another sub-carrier with commercial background music. Then add to this the fact that the music is often conditioned. I worked on one modulation monitor for CHUM-FM where the average meter read 30% and the peak light was on almost solid. Those were head-banger days but broadcasters do their best to make the signal sound impressive. With marginal signal the Wouxun will not fully capture the signal and one result is the snapping sound usually in time to the program.

I didn't get it for the FM radio, its a nice add-on but I live with a lot of the minor issues with this price range radio.

73 Steve

1677. Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-19 17:15:31 UTC
From: holmebrian
Topic: 1646 Message: 1677

What i was saying is that it is on fine but to remove the crackling i have to tighten the antenna really hard and if i just tap on the antenna a little the crackling comes back it is fine because like others have said i am getting another longer antenna

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> Brian,
>
> Your antenna should not be loose. I've never seen one with a wobbly antenna, so if that's the case with yours, we should swap it out for a new one. Wouxun did a good job of providing a large base on their antenna to give it good support. It should only take slight finger pressure to seat it firmly. Let's change yours out if it's defective.
>
> 73
> Ed
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
> >
> > I just got mine on saturday from wouxun.us.
> > It has something to do with the stock antenna i think the connection is a little loose i have to tighten it to stop the noise the connection after tightening it is still wobbly hopefully changing the antenna will fix it.

1678. Re: [Wouxun_KG-UVD1] Re: Assign squelch to ind. freq?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-19 20:14:25 UTC
From: Dan Ozbjrn
Topic: 1674 Message: 1678

I whish you could john but it works by vfo on the wouxun and most other brands i would like to do that too but stuck with it maybe ed can get them to change it someday

73

dan

--- On Mon, 7/19/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Wouxun_KG-UVD1] Re: Assign squelch to ind. freq?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, July 19, 2010, 2:10 PM

Using the programming software you can set different squelch levels for Band A and Band B, but not for individual channels.

JohnW

W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Sailor" <statefarmjeff@...> wrote:

>

> I have one repeater in my area that I have to set the squelch on like 8 to keep the noise from coming through. Can I assign a squelch to this freq only, leaving the others back on 5?

>

1679. Kg-UVD1p featured in World Radio Magazine

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-20 01:23:07 UTC
From: Steve
Topic: 1679 Message: 1679

The Kg-UVD1p is featured on the cover and in an article in the on-line World Radio magazine.

http://www.worldradiomagazine.com/wro_issues/2010/WRO_08_2010.pdf

73, Steve

1680. PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-20 04:46:34 UTC
From: vk6aba
Topic: 1680 Message: 1680

I want to use the KG-UVD1 as an APRS transmitter and need to confirm the pin-outs on the MIC (3.5 mm) and SPKR (2.5 mm) ports. Both these ports are stereo.

Has anyone used these ports for data communications like APRS and packet? Can these ports be used directly or is an interface needed?

Anton VK6ABA

1681. "Eyes-Free" Blind Op's Guide

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-20 05:43:07 UTC
From: StuN
Topic: 1681 Message: 1681

Thanks to Buddy Brennan for the operating manual for blind ops in the "files section" - I browsed it and found that it had quite a lot of useful information that is incomprehensible in the maker's manual - for us sighted hams as well!

(For example, I didn't know that you could rotate the cover for the speaker/mike connection out of te way, so that it's much easier to get the programming cable FULLY home!)

It's worth reading and/or printing.

1682. RE: [Wouxun_KG-UVD1] Kg-UVD1p featured in World Radio Magazine

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-20 06:58:21 UTC
From: Adrian Bray
Topic: 1679 Message: 1682

Thanks for the WRO pdf link, what a great mag...where can i get it online.

To: Wouxun_KG-UVD1@yahoogroups.com
From: k8sar@...
Date: Tue, 20 Jul 2010 01:23:07 +0000
Subject: [Wouxun_KG-UVD1] Kg-UVD1p featured in World Radio Magazine

The Kg-UVD1p is featured on the cover and in an article in the on-line World Radio magazine.

http://www.worldradiomagazine.com/wro_issues/2010/WRO_08_2010.pdf

73, Steve

_____
http://clk.atdmt.com/UKM/go/197222280/direct/01/
We want to hear all your funny, exciting and crazy Hotmail stories. Tell us now

1683. Re: [Wouxun_KG-UVD1] Kg-UVD1p featured in World Radio Magazine

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-20 09:23:30 UTC
From: The Simpsons
Topic: 1679 Message: 1683

I just signed up to their email list after seeing the link.
Went to www.worldradiomagazine.com and found the information needed.

Grant, ZL2BK
IRLP nodes 6285 and 6081

1684. Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-20 12:54:41 UTC
From: jwheatleyus
Topic: 1680 Message: 1684

They must be standard Kenwood pinouts since my Kenwood headphones and speaker/mic both work OK.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "vk6aba" <vk6aba@...> wrote:
>
> I want to use the KG-UVD1 as an APRS transmitter and need to confirm the pin-outs on the MIC (3.5 mm) and SPKR (2.5 mm) ports. Both these ports are stereo.
>
> Has anyone used these ports for data communications like APRS and packet? Can these ports be used directly or is an interface needed?
>
> Anton VK6ABA
>

1685. Re: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-20 13:04:09 UTC
From: Stu Nutt
Topic: 1680 Message: 1685

There's a Service Manual in the Files Section that gives the details

Stu

----- Original Message -----
From: jwheatleyus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, July 20, 2010 1:54 PM
Subject: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports

They must be standard Kenwood pinouts since my Kenwood headphones and speaker/mic both work OK.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "vk6aba" <vk6aba@...> wrote:
>
> I want to use the KG-UVD1 as an APRS transmitter and need to confirm the pin-outs on the MIC (3.5 mm) and SPKR (2.5 mm) ports. Both these ports are stereo.
>
> Has anyone used these ports for data communications like APRS and packet? Can these ports be used directly or is an interface needed?
>
> Anton VK6ABA
>

1686. Re: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-20 14:45:10 UTC
From: J. Eller
Topic: 1680 Message: 1686

Yes they are the same as kenwood.

73
K8ELR

--- On Tue, 7/20/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@gmail.com>
Subject: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, July 20, 2010, 8:54 AM

They must be standard Kenwood pinouts since my Kenwood headphones and speaker/mic both work OK.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "vk6aba" <vk6aba@...> wrote:
>
> I want to use the KG-UVD1 as an APRS transmitter and need to confirm the pin-outs on the MIC (3.5 mm) and SPKR (2.5 mm) ports. Both these ports are stereo.
>
> Has anyone used these ports for data communications like APRS and packet? Can these ports be used directly or is an interface needed?
>
> Anton VK6ABA
>

1687. mic spkr pinouts

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-20 15:57:09 UTC
From: Randy S.
Topic: 1687 Message: 1687

And I have looked up the kenwood pinouts online ..
There are schematics out there for it ..

Randy

1688. Re: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-20 22:56:24 UTC
From: Dan Ozbjrn
Topic: 1680 Message: 1688

The Mike pin out is the same for kenwood wouxun Liton tyt and servile other brands they all interchange mikes

73

Dan

--- On Tue, 7/20/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, July 20, 2010, 12:54 PM

They must be standard Kenwood pinouts since my Kenwood headphones and speaker/mic both work OK.

JohnW

W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "vk6aba" <vk6aba@...> wrote:

>

> I want to use the KG-UVD1 as an APRS transmitter and need to confirm the pin-outs on the MIC (3.5 mm) and SPKR (2.5 mm) ports. Both these ports are stereo.

>

> Has anyone used these ports for data communications like APRS and packet? Can these ports be used directly or is an interface needed?

>

> Anton VK6ABA

>

1689. Re: [Wouxun_KG-UVD1] PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-20 23:09:47 UTC
From: Dan Ozbjrn
Topic: 1680 Message: 1689

you need an interface had a how to build one in July or August issue of QST

--- On Tue, 7/20/10, vk6aba <vk6aba@...> wrote:

From: vk6aba <vk6aba@...>
Subject: [Wouxun_KG-UVD1] PIN -OUTS on Mic and Spkr ports
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, July 20, 2010, 4:46 AM

I want to use the KG-UVD1 as an APRS transmitter and need to confirm the pin-outs on the MIC (3.5 mm) and SPKR (2.5 mm) ports. Both these ports are stereo.

Has anyone used these ports for data communications like APRS and packet? Can these ports be used directly or is an interface needed?

Anton VK6ABA

1690. Re: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-20 23:32:14 UTC
From: Bill Maxwell
Topic: 1680 Message: 1690

Add Quansheng to that list.

Bill, VK7MX

Dan Ozbjrn wrote:
>
>
> The Mike pin out is the same for kenwood wouxun Liton tyt and servile
> other brands they all interchange mikes
>
> 73
>
> Dan
>
> --- On *Tue, 7/20/10, jwheatleyus /<taoswheat@...>/* wrote:
>
>
> From: jwheatleyus <taoswheat@...>
> Subject: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, July 20, 2010, 12:54 PM
>
>
>
> They must be standard Kenwood pinouts since my Kenwood headphones
> and speaker/mic both work OK.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> </mc/compose?to=Wouxun_KG-UVD1%40yahoogroups.com>, "vk6aba"
> <vk6aba@...> wrote:
> >
> > I want to use the KG-UVD1 as an APRS transmitter and need to
> confirm the pin-outs on the MIC (3.5 mm) and SPKR (2.5 mm) ports.
> Both these ports are stereo.
> >
> > Has anyone used these ports for data communications like APRS
> and packet? Can these ports be used directly or is an interface
> needed?
> >
> > Anton VK6ABA
> >
>
>

>
>
>

1691. Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-20 23:39:30 UTC
From: jwheatleyus
Topic: 1680 Message: 1691

I bought a nice cable to use to interface the KG-UVD1 from Argent Data Systems, Santa Monica, CA 800-274-4076. Part Number 000070 Speaker Mic Cable- Kenwood type, $6.00. It has a molded connector on the radio end and tinned conductors on the other end.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> The Mike pin out is the same for kenwood wouxun Liton tyt and servile other brands they all interchange mikes
>
> 73
>
> Dan
>
> --- On Tue, 7/20/10, jwheatleyus <taoswheat@...> wrote:
>
> From: jwheatleyus <taoswheat@...>
> Subject: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, July 20, 2010, 12:54 PM
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>
> They must be standard Kenwood pinouts since my Kenwood headphones and speaker/mic both work OK.
>
> JohnW
>
> W5JHW
>

>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "vk6aba" <vk6aba@> wrote:
>
> >
>
> > I want to use the KG-UVD1 as an APRS transmitter and need to confirm the pin-outs on the MIC (3.5 mm) and SPKR (2.5 mm) ports. Both these ports are stereo.
>
> >
>
> > Has anyone used these ports for data communications like APRS and packet? Can these ports be used directly or is an interface needed?
>
> >
>
> > Anton VK6ABA
>
> >
>

1692. KG-UVD1 and KG-UVD1P model differences?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-21 00:44:43 UTC
From: Jim
Topic: 1692 Message: 1692

Hi,
Can anyone explain the difference between the KG-UVD1 and KG-UVD1P.
Is there major differences in the two?

Thanks 73
Jim K8ELR

1693. Re: KG-UVD1 and KG-UVD1P model differences?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-21 00:49:33 UTC
From: Michael
Topic: 1692 Message: 1693

I think the UVD1 did not have DTMF, not sure what other changes there were...

Michael
VK2FMJC

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jim" <jeller3@...> wrote:
>
> Hi,
> Can anyone explain the difference between the KG-UVD1 and KG-UVD1P.
> Is there major differences in the two?
>
> Thanks 73
> Jim K8ELR
>

1694. Re: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-21 01:41:32 UTC
From: Dan Ozbjrn
Topic: 1680 Message: 1694

I forgot maxlog also it hapens when you get older

--- On Tue, 7/20/10, Bill Maxwell <wrmaxwell@...> wrote:

From: Bill Maxwell <wrmaxwell@bigpond.com>
Subject: Re: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, July 20, 2010, 11:32 PM

Add Quansheng to that list.

Bill, VK7MX

Dan Ozbjrn wrote:

>

>

> The Mike pin out is the same for kenwood wouxun Liton tyt and servile

> other brands they all interchange mikes

>

> 73

>

> Dan

>

> --- On *Tue, 7/20/10, jwheatleyus /<taoswheat@...>/* wrote:

>

>

> From: jwheatleyus <taoswheat@gmail.com>

> Subject: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports

> To: Wouxun_KG-UVD1@yahoogroups.com

> Date: Tuesday, July 20, 2010, 12:54 PM

>

>

>

> They must be standard Kenwood pinouts since my Kenwood headphones

> and speaker/mic both work OK.

> JohnW

> W5JHW

>

> --- In Wouxun_KG-UVD1@yahoogroups.com

> </mc/compose?to=Wouxun_KG-UVD1%40yahoogroups.com>, "vk6aba"

> <vk6aba@...> wrote:

> >

> > I want to use the KG-UVD1 as an APRS transmitter and need to

> confirm the pin-outs on the MIC (3.5 mm) and SPKR (2.5 mm) ports.

> Both these ports are stereo.

> >

> > Has anyone used these ports for data communications like APRS

> and packet? Can these ports be used directly or is an interface

> needed?

> >

> > Anton VK6ABA

> >

>

>

>

>

>

1695. Re: [Wouxun_KG-UVD1] KG-UVD1 and KG-UVD1P model differences?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-21 06:15:51 UTC
From: Stu Nutt
Topic: 1692 Message: 1695

I think that the later model (the "P") is the only one where you can push the search button while transmitting to give a 1750 Hz repeater access tone.

----- Original Message -----
From: Jim
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, July 21, 2010 1:44 AM
Subject: [Wouxun_KG-UVD1] KG-UVD1 and KG-UVD1P model differences?

Hi,
Can anyone explain the difference between the KG-UVD1 and KG-UVD1P.
Is there major differences in the two?

Thanks 73
Jim K8ELR

1696. Re: KG-UVD1 and KG-UVD1P model differences?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-21 12:18:26 UTC
From: Steve
Topic: 1692 Message: 1696

Believe UVD(1) may not have had DTMF. There was then an interim model between that and current "d1p" that had DTMF but the duration of the tones was so brief that many had problems with repeater dialing or echolink. Current model activates DTMF tones as long as key is depressed. Just a thought.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jim" <jeller3@...> wrote:
>
> Hi,
> Can anyone explain the difference between the KG-UVD1 and KG-UVD1P.
> Is there major differences in the two?
>
> Thanks 73
> Jim K8ELR
>

1697. Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-21 13:14:01 UTC
From: crites.david
Topic: 1646 Message: 1697

I got the sma-bnc adaptor put on a longer antenna - made no difference in the pop / crackle in FM radio mode. K1WJ david

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> What i was saying is that it is on fine but to remove the crackling i have to tighten the antenna really hard and if i just tap on the antenna a little the crackling comes back it is fine because like others have said i am getting another longer antenna
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > Brian,
> >
> > Your antenna should not be loose. I've never seen one with a wobbly antenna, so if that's the case with yours, we should swap it out for a new one. Wouxun did a good job of providing a large base on their antenna to give it good support. It should only take slight finger pressure to seat it firmly. Let's change yours out if it's defective.
> >
> > 73
> > Ed
> > www.Wouxun.US
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
> > >
> > > I just got mine on saturday from wouxun.us.
> > > It has something to do with the stock antenna i think the connection is a little loose i have to tighten it to stop the noise the connection after tightening it is still wobbly hopefully changing the antenna will fix it.
>

1698. Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-21 15:04:49 UTC
From: wbirriel
Topic: 1680 Message: 1698

I have been using my radio for packet and APRS for a couple of months and it works great. I got a pigtail already color coded for kenwood style radios from argentdata.com and it was only $6.

Walter
KJ4TUW

--- In Wouxun_KG-UVD1@yahoogroups.com, "vk6aba" <vk6aba@...> wrote:
>
> I want to use the KG-UVD1 as an APRS transmitter and need to confirm the pin-outs on the MIC (3.5 mm) and SPKR (2.5 mm) ports. Both these ports are stereo.
>
> Has anyone used these ports for data communications like APRS and packet? Can these ports be used directly or is an interface needed?
>
> Anton VK6ABA
>

1699. Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-22 12:50:46 UTC
From: holmebrian
Topic: 1646 Message: 1699

Hmm, changing the antenna made a big diffrence for me. Only on weak stations do i still get the crackling.

--- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@...> wrote:
>
> I got the sma-bnc adaptor put on a longer antenna - made no difference in the pop / crackle in FM radio mode. K1WJ david
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
> >
> > What i was saying is that it is on fine but to remove the crackling i have to tighten the antenna really hard and if i just tap on the antenna a little the crackling comes back it is fine because like others have said i am getting another longer antenna
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> > >
> > > Brian,
> > >
> > > Your antenna should not be loose. I've never seen one with a wobbly antenna, so if that's the case with yours, we should swap it out for a new one. Wouxun did a good job of providing a large base on their antenna to give it good support. It should only take slight finger pressure to seat it firmly. Let's change yours out if it's defective.
> > >
> > > 73
> > > Ed
> > > www.Wouxun.US
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
> > > >
> > > > I just got mine on saturday from wouxun.us.
> > > > It has something to do with the stock antenna i think the connection is a little loose i have to tighten it to stop the noise the connection after tightening it is still wobbly hopefully changing the antenna will fix it.
> > >
> >

1700. Re: FM Radio makes speaker crackle.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-22 15:52:26 UTC
From: K1WJ
Topic: 1646 Message: 1700

Well glad to hear changing your antenna fixed most of your speaker crackling in FM radio mode - but for my HT it made no difference crackling still there. Ed at wouxun.us is going to send me another 2m/220 version & take back the crackling one I have. Hope it is just my radio - I must say that Ed at sales@... is the best place to buy these HT's - he has been outstanding through the sale & dealing with this speaker crackling issue. Ed rates 10 out of 10, do not bother buying wouxun's from anywhere else - Ed is the best. K1WJ Dave

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> Hmm, changing the antenna made a big diffrence for me. Only on weak stations do i still get the crackling.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "crites.david" <crites.david@> wrote:
> >
> > I got the sma-bnc adaptor put on a longer antenna - made no difference in the pop / crackle in FM radio mode. K1WJ david
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
> > >
> > > What i was saying is that it is on fine but to remove the crackling i have to tighten the antenna really hard and if i just tap on the antenna a little the crackling comes back it is fine because like others have said i am getting another longer antenna
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> > > >
> > > > Brian,
> > > >
> > > > Your antenna should not be loose. I've never seen one with a wobbly antenna, so if that's the case with yours, we should swap it out for a new one. Wouxun did a good job of providing a large base on their antenna to give it good support. It should only take slight finger pressure to seat it firmly. Let's change yours out if it's defective.
> > > >
> > > > 73
> > > > Ed
> > > > www.Wouxun.US
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
> > > > >
> > > > > I just got mine on saturday from wouxun.us.
> > > > > It has something to do with the stock antenna i think the connection is a little loose i have to tighten it to stop the noise the connection after tightening it is still wobbly hopefully changing the antenna will fix it.
> > >
> > >
> >
>

1701. problems changing settings in optional function in software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-22 17:52:11 UTC
From: holmebrian
Topic: 1701 Message: 1701

I am having a problem with optional function tab in the programming software.
When i change the channel display way and send to the radio it resets everything back to default and changes the voice to Chinese and anything set in the optional function does not get set.
I have tried it with both the v1.13 and v1.15
Both do the same thing if i set it to something other than VFO.
The memory transfers fine only the settings are not set.

Any help on this or is it something that is known and just cannot be set?

1702. Re: problems changing settings in optional function in software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-22 19:51:36 UTC
From: jwheatleyus
Topic: 1701 Message: 1702

I have experienced this a couple of times. What seemed to fix it was to Read the Radio, Change the settings, Write the radio. I have not figured out what is happening and it does not always exhibit the problem.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> I am having a problem with optional function tab in the programming software.
> When i change the channel display way and send to the radio it resets everything back to default and changes the voice to Chinese and anything set in the optional function does not get set.
> I have tried it with both the v1.13 and v1.15
> Both do the same thing if i set it to something other than VFO.
> The memory transfers fine only the settings are not set.
>
> Any help on this or is it something that is known and just cannot be set?
>

1703. Re: problems changing settings in optional function in software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-23 02:36:25 UTC
From: Keisha
Topic: 1701 Message: 1703

http://www.chinatwowayradio.net/viewthread.php?tid=1972&extra=page%3D1

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I have experienced this a couple of times. What seemed to fix it was to Read the Radio, Change the settings, Write the radio. I have not figured out what is happening and it does not always exhibit the problem.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
> >
> > I am having a problem with optional function tab in the programming software.
> > When i change the channel display way and send to the radio it resets everything back to default and changes the voice to Chinese and anything set in the optional function does not get set.
> > I have tried it with both the v1.13 and v1.15
> > Both do the same thing if i set it to something other than VFO.
> > The memory transfers fine only the settings are not set.
> >
> > Any help on this or is it something that is known and just cannot be set?
> >
>

1704. Re: problems changing settings in optional function in software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-23 13:18:04 UTC
From: holmebrian
Topic: 1701 Message: 1704

I am using a saved file that i originally took from the radio. So you are saying i have to make a new file every time i want to change settings in there?
I should be able to read from the radio once save the file change the settings and then load it later after changing settings in the file.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> http://www.chinatwowayradio.net/viewthread.php?tid=1972&extra=page%3D1
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > I have experienced this a couple of times. What seemed to fix it was to Read the Radio, Change the settings, Write the radio. I have not figured out what is happening and it does not always exhibit the problem.
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
> > >
> > > I am having a problem with optional function tab in the programming software.
> > > When i change the channel display way and send to the radio it resets everything back to default and changes the voice to Chinese and anything set in the optional function does not get set.
> > > I have tried it with both the v1.13 and v1.15
> > > Both do the same thing if i set it to something other than VFO.
> > > The memory transfers fine only the settings are not set.
> > >
> > > Any help on this or is it something that is known and just cannot be set?
> > >
> >
>

1705. Re: problems changing settings in optional function in software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-23 13:44:48 UTC
From: jwheatleyus
Topic: 1701 Message: 1705

I repeat- When I had the problem of the Optional Functions not loading to the radio properly, I found that Reading the radio, Changing the settings, and Writing the radio seemed to resolve the Optional Function problem. I normally simply save a file of the desired radio configuration, however a few times I have had the problem of the Optional stuff not loading correctly from the saved file.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> I am using a saved file that i originally took from the radio. So you are saying i have to make a new file every time i want to change settings in there?
> I should be able to read from the radio once save the file change the settings and then load it later after changing settings in the file.
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:
> >
> > http://www.chinatwowayradio.net/viewthread.php?tid=1972&extra=page%3D1
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > >
> > > I have experienced this a couple of times. What seemed to fix it was to Read the Radio, Change the settings, Write the radio. I have not figured out what is happening and it does not always exhibit the problem.
> > > JohnW
> > > W5JHW
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
> > > >
> > > > I am having a problem with optional function tab in the programming software.
> > > > When i change the channel display way and send to the radio it resets everything back to default and changes the voice to Chinese and anything set in the optional function does not get set.
> > > > I have tried it with both the v1.13 and v1.15
> > > > Both do the same thing if i set it to something other than VFO.
> > > > The memory transfers fine only the settings are not set.
> > > >
> > > > Any help on this or is it something that is known and just cannot be set?
> > > >
> > >
> > >
>

1706. Key entry failure

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-24 23:02:38 UTC
From: Ed Greany
Topic: 1706 Message: 1706

Hi guys,

I'm wondering why when I try to go directly to a specific channel # between 01 and 19, I cannot simply enter the channel by entering it on the keypad. It works on channels 20-128 but the lower 19 do not.

I've tried entering 0-1, 1, 001, etc. with no luck to get to channel 1.

Ed

1707. Re: [Wouxun_KG-UVD1] Key entry failure

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-24 23:16:56 UTC
From: Buddy Brannan
Topic: 1706 Message: 1707

001 through 019 should work. They do here. But you definitely need to enter three digits.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 24, 2010, at 7:02 PM, Ed Greany wrote:

> Hi guys,
>
> I'm wondering why when I try to go directly to a specific channel # between 01 and 19, I cannot simply enter the channel by entering it on the keypad. It works on channels 20-128 but the lower 19 do not.
>
> I've tried entering 0-1, 1, 001, etc. with no luck to get to channel 1.
>
> Ed
>
>

1708. Re: [Wouxun_KG-UVD1] Key entry failure

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-24 23:39:21 UTC
From: Ed Greany
Topic: 1706 Message: 1708

Thanks Buddy.

Duh, now it works fine. All this time I couldn't get it to work.

The answer is definately to enter 3 digits.

Ed

--- On Sat, 7/24/10, Buddy Brannan <buddy@...> wrote:

From: Buddy Brannan <buddy@...>
Subject: Re: [Wouxun_KG-UVD1] Key entry failure
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, July 24, 2010, 4:16 PM

001 through 019 should work. They do here. But you definitely need to enter three digits.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 24, 2010, at 7:02 PM, Ed Greany wrote:

> Hi guys,
>
> I'm wondering why when I try to go directly to a specific channel # between 01 and 19, I cannot simply enter the channel by entering it on the keypad. It works on channels 20-128 but the lower 19 do not.
>
> I've tried entering 0-1, 1, 001, etc. with no luck to get to channel 1.
>
> Ed
>
>

Yahoo! Groups Links

1709. Re: Key entry failure

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-24 23:27:46 UTC
From: jwheatleyus
Topic: 1706 Message: 1709

I just tried mine and 00n works.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> Hi guys,
>
> I'm wondering why when I try to go directly to a specific channel # between 01 and 19, I cannot simply enter the channel by entering it on the keypad. It works on channels 20-128 but the lower 19 do not.
>
> I've tried entering 0-1, 1, 001, etc. with no luck to get to channel 1.
>
> Ed
>

1710. Re: [Wouxun_KG-UVD1] Key entry failure

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-24 23:13:29 UTC
From: K1GAX
Topic: 1706 Message: 1710
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

1711. Tiger Tails and the UVD1-P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-24 18:36:47 UTC
From: ke5ofo
Topic: 1711 Message: 1711

Hello,

I just got my UVD1-P this week and so far really like this little raido. I bought it to replace my old FT-470 that I carried around at work. One of the first things I did was to put on my Diamond RH77CA witch has a nice 19" counter poise attatched via a hose clamp. I have found that this antenna which I have used on multiple radios is one of the best setups for an HT. The only issue that I seem to find with this on the Wouxun is that my counterpoise wire makes this thing a bit hard to set up on my desk. After doing some research I am thinking about trying the Nagoya NA771 with a thinner counterpoise wire and was wondering if anyone else here was running a setup like that and how well it works.

Thanks
Kerry
KE5OFO

1712. Re: [Wouxun_KG-UVD1] Tiger Tails and the UVD1-P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-25 19:35:45 UTC
From: lee
Topic: 1711 Message: 1712

i use the nagoya 771 but cannot compare to anything as i only use it to another radio
----- Original Message -----
From: ke5ofo
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, July 24, 2010 7:36 PM
Subject: [Wouxun_KG-UVD1] Tiger Tails and the UVD1-P

Hello,

I just got my UVD1-P this week and so far really like this little raido. I bought it to replace my old FT-470 that I carried around at work. One of the first things I did was to put on my Diamond RH77CA witch has a nice 19" counter poise attatched via a hose clamp. I have found that this antenna which I have used on multiple radios is one of the best setups for an HT. The only issue that I seem to find with this on the Wouxun is that my counterpoise wire makes this thing a bit hard to set up on my desk. After doing some research I am thinking about trying the Nagoya NA771 with a thinner counterpoise wire and was wondering if anyone else here was running a setup like that and how well it works.

Thanks
Kerry
KE5OFO

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.851 / Virus Database: 271.1.1/3027 - Release Date: 07/25/10 07:36:00

1713. Re: [Wouxun_KG-UVD1] Tiger Tails and the UVD1-P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-25 19:43:36 UTC
From: Sourav
Topic: 1711 Message: 1713

Lee, you use the N771 with which radio?

I also own a KG-UVD1p....n was thinking of a better antenna.

E.ham reviews for the N771 are great though....

Regards,
Sourav

----- Original Message -----
From: lee
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, July 26, 2010 1:05 AM
Subject: Re: [Wouxun_KG-UVD1] Tiger Tails and the UVD1-P

i use the nagoya 771 but cannot compare to anything as i only use it to another radio
----- Original Message -----
From: ke5ofo
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, July 24, 2010 7:36 PM
Subject: [Wouxun_KG-UVD1] Tiger Tails and the UVD1-P

Hello,

I just got my UVD1-P this week and so far really like this little raido. I bought it to replace my old FT-470 that I carried around at work. One of the first things I did was to put on my Diamond RH77CA witch has a nice 19" counter poise attatched via a hose clamp. I have found that this antenna which I have used on multiple radios is one of the best setups for an HT. The only issue that I seem to find with this on the Wouxun is that my counterpoise wire makes this thing a bit hard to set up on my desk. After doing some research I am thinking about trying the Nagoya NA771 with a thinner counterpoise wire and was wondering if anyone else here was running a setup like that and how well it works.

Thanks
Kerry
KE5OFO

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.851 / Virus Database: 271.1.1/3027 - Release Date: 07/25/10 07:36:00

1714. Re: [Wouxun_KG-UVD1] Tiger Tails and the UVD1-P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-25 20:56:03 UTC
From: lee
Topic: 1711 Message: 1714

well i originally bought the antenas for other radios but they packed up , i then bought the KG_UVD1P and i put the nagoya 771 on to help with the crackling on the radio stations , which has cleared it up, i dont know about how well it comunicates with the arial on, i only use the radio to speak to another radio while we are flying, the repeaters and other things you can do with the radios is well above me
----- Original Message -----
From: Sourav
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, July 25, 2010 8:43 PM
Subject: Re: [Wouxun_KG-UVD1] Tiger Tails and the UVD1-P

Lee, you use the N771 with which radio?

I also own a KG-UVD1p....n was thinking of a better antenna.

E.ham reviews for the N771 are great though....

Regards,
Sourav

----- Original Message -----
From: lee
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, July 26, 2010 1:05 AM
Subject: Re: [Wouxun_KG-UVD1] Tiger Tails and the UVD1-P

i use the nagoya 771 but cannot compare to anything as i only use it to another radio
----- Original Message -----
From: ke5ofo
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, July 24, 2010 7:36 PM
Subject: [Wouxun_KG-UVD1] Tiger Tails and the UVD1-P

Hello,

I just got my UVD1-P this week and so far really like this little raido. I bought it to replace my old FT-470 that I carried around at work. One of the first things I did was to put on my Diamond RH77CA witch has a nice 19" counter poise attatched via a hose clamp. I have found that this antenna which I have used on multiple radios is one of the best setups for an HT. The only issue that I seem to find with this on the Wouxun is that my counterpoise wire makes this thing a bit hard to set up on my desk. After doing some research I am thinking about trying the Nagoya NA771 with a thinner counterpoise wire and was wondering if anyone else here was running a setup like that and how well it works.

Thanks
Kerry
KE5OFO

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.851 / Virus Database: 271.1.1/3027 - Release Date: 07/25/10 07:36:00

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.851 / Virus Database: 271.1.1/3027 - Release Date: 07/25/10 07:36:00

1715. Re: [Wouxun_KG-UVD1] Tiger Tails and the UVD1-P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-25 19:36:45 UTC
From: John Wilkerson
Topic: 1711 Message: 1715

I got the Nagoya NA771 the other day and it works much better than the stock antenna... no counterpoised used however.

----- Original Message ----
> From: ke5ofo <ke5ofo@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sat, July 24, 2010 2:36:47 PM
> Subject: [Wouxun_KG-UVD1] Tiger Tails and the UVD1-P
>
> Hello,
>
> I just got my UVD1-P this week and so far really like this little raido. I
>bought it to replace my old FT-470 that I carried around at work. One of the
>first things I did was to put on my Diamond RH77CA witch has a nice 19" counter
>poise attatched via a hose clamp. I have found that this antenna which I have
>used on multiple radios is one of the best setups for an HT. The only issue that
>I seem to find with this on the Wouxun is that my counterpoise wire makes this
>thing a bit hard to set up on my desk. After doing some research I am thinking
>about trying the Nagoya NA771 with a thinner counterpoise wire and was wondering
>if anyone else here was running a setup like that and how well it works.
>

1716. Re: Tiger Tails and the UVD1-P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-26 13:37:31 UTC
From: steve
Topic: 1711 Message: 1716

I bought an Nagoya NA771 for mine, after using a Diamond RH77CA with a bnc adapter, actually, I honestly believe nagoya makes diamonds antennas, they are way too close physically. I'm seeing (hard to honestly tell) that the nagoya is AS GOOD if not slightly better than the diamond. As to a counterpoise, I've never tried it, a new project to try now :)

Follow up: RH77CA vs NA771.....(had to stop and try this), one on each of my FT470s, the nagoya wins by about an s unit...and soooo much cheaper....

Steve
KE7AAQ

--- In Wouxun_KG-UVD1@yahoogroups.com, "ke5ofo" <ke5ofo@...> wrote:
>
> Hello,
>
> I just got my UVD1-P this week and so far really like this little raido. I bought it to replace my old FT-470 that I carried around at work. One of the first things I did was to put on my Diamond RH77CA witch has a nice 19" counter poise attatched via a hose clamp. I have found that this antenna which I have used on multiple radios is one of the best setups for an HT. The only issue that I seem to find with this on the Wouxun is that my counterpoise wire makes this thing a bit hard to set up on my desk. After doing some research I am thinking about trying the Nagoya NA771 with a thinner counterpoise wire and was wondering if anyone else here was running a setup like that and how well it works.
>
> Thanks
> Kerry
> KE5OFO
>

1717. Re: Tiger Tails and the UVD1-P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-26 21:03:11 UTC
From: ke5ofo
Topic: 1711 Message: 1717

Well It looks like I will be picking up one of those Nogyas to give it a shot. I don't know how I will attach the counterpoise yet.

Kerry
KE5OFO

1718. Re: Tiger Tails and the UVD1-P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-27 21:32:16 UTC
From: Steve
Topic: 1711 Message: 1718

From the pictures the Nagoya NA-771 SMA female antenna Sure looks like the is the Factory antenna that is being sent out by Wouxun.
AB2ET/4

--- In Wouxun_KG-UVD1@yahoogroups.com, "steve" <rapcomputer@...> wrote:
>
> I bought an Nagoya NA771 for mine, after using a Diamond RH77CA with a bnc adapter, actually, I honestly believe nagoya makes diamonds antennas, they are way too close physically. I'm seeing (hard to honestly tell) that the nagoya is AS GOOD if not slightly better than the diamond. As to a counterpoise, I've never tried it, a new project to try now :)
> >
> >
> Follow up: RH77CA vs NA771.....(had to stop and try this), one on each of my FT470s, the nagoya wins by about an s unit...and soooo much cheaper....
> >
> Steve
> KE7AAQ
> >
> >
> --- In Wouxun_KG-UVD1@yahoogroups.com, "ke5ofo" <ke5ofo@> wrote:
> >
> > Hello,
> >
> > I just got my UVD1-P this week and so far really like this little raido. I bought it to replace my old FT-470 that I carried around at work. One of the first things I did was to put on my Diamond RH77CA witch has a nice 19" counter poise attatched via a hose clamp. I have found that this antenna which I have used on multiple radios is one of the best setups for an HT. The only issue that I seem to find with this on the Wouxun is that my counterpoise wire makes this thing a bit hard to set up on my desk. After doing some research I am thinking about trying the Nagoya NA771 with a thinner counterpoise wire and was wondering if anyone else here was running a setup like that and how well it works.
> >
> > Thanks
> > Kerry
> > KE5OFO
> >
>

1719. Re: [Wouxun_KG-UVD1] Re: Tiger Tails and the UVD1-P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-27 21:36:46 UTC
From: Jesse
Topic: 1711 Message: 1719

The Nagoya 771 is over twice as long as the one that comes with the HT. Nearly
a full 2m 1/4wavelengh in size.

The Nagoya 775 is built up a bit better at the base. I've had two 771's Female
SMA antennas break on me.

http://www.409shop.com/409shop_product.php?id=103988

73'
N4BFD

From: Steve <ab2et@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, July 27, 2010 5:32:16 PM
Subject: [Wouxun_KG-UVD1] Re: Tiger Tails and the UVD1-P

From the pictures the Nagoya NA-771 SMA female antenna Sure looks like the is
the Factory antenna that is being sent out by Wouxun.
AB2ET/4

--- In Wouxun_KG-UVD1@yahoogroups.com, "steve" <rapcomputer@...> wrote:
>
> I bought an Nagoya NA771 for mine, after using a Diamond RH77CA with a bnc
>adapter, actually, I honestly believe nagoya makes diamonds antennas, they are
>way too close physically. I'm seeing (hard to honestly tell) that the nagoya is
>AS GOOD if not slightly better than the diamond. As to a counterpoise, I've
>never tried it, a new project to try now :)
>
>
> Follow up: RH77CA vs NA771.....(had to stop and try this), one on each of my
>FT470s, the nagoya wins by about an s unit...and soooo much cheaper....
>
> Steve
> KE7AAQ
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "ke5ofo" <ke5ofo@> wrote:
> >
> > Hello,
> >
> > I just got my UVD1-P this week and so far really like this little raido. I
>bought it to replace my old FT-470 that I carried around at work. One of the
>first things I did was to put on my Diamond RH77CA witch has a nice 19" counter
>poise attatched via a hose clamp. I have found that this antenna which I have
>used on multiple radios is one of the best setups for an HT. The only issue that

>I seem to find with this on the Wouxun is that my counterpoise wire makes this
>thing a bit hard to set up on my desk. After doing some research I am thinking
>about trying the Nagoya NA771 with a thinner counterpoise wire and was wondering
>if anyone else here was running a setup like that and how well it works.
> >
> > Thanks
> > Kerry
> > KE5OFO
> >
>

1720. Re: Tiger Tails and the UVD1-P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-27 22:53:57 UTC
From: jwheatleyus
Topic: 1711 Message: 1720

The Nagoya is 18.9" long where the factory is 7.25" long.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <ab2et@...> wrote:
>
> From the pictures the Nagoya NA-771 SMA female antenna Sure looks like the is the Factory antenna that is being sent out by Wouxun.
> AB2ET/4
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "steve" <rapcomputer@> wrote:
> >
> > I bought an Nagoya NA771 for mine, after using a Diamond RH77CA with a bnc adapter, actually, I honestly believe nagoya makes diamonds antennas, they are way too close physically. I'm seeing (hard to honestly tell) that the nagoya is AS GOOD if not slightly better than the diamond. As to a counterpoise, I've never tried it, a new project to try now :)
> >
> >
> > Follow up: RH77CA vs NA771.....(had to stop and try this), one on each of my FT470s, the nagoya wins by about an s unit...and soooo much cheaper....
> >
> > Steve
> > KE7AAQ
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "ke5ofo" <ke5ofo@> wrote:
> > >
> > > Hello,
> > >
> > > I just got my UVD1-P this week and so far really like this little raido. I bought it to replace my old FT-470 that I carried around at work. One of the first things I did was to put on my Diamond RH77CA witch has a nice 19" counter poise attatched via a hose clamp. I have found that this antenna which I have used on multiple radios is one of the best setups for an HT. The only issue that I seem to find with this on the Wouxun is that my counterpoise wire makes this thing a bit hard to set up on my desk. After doing some research I am thinking about trying the Nagoya NA771 with a thinner counterpoise wire and was wondering if anyone else here was running a setup like that and how well it works.
> > >
> > > Thanks
> > > Kerry
> > > KE5OFO
> > >
> >
>

1721. Dealer Mode- What is it for?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-28 15:56:24 UTC
From: jwheatleyus
Topic: 1721 Message: 1721

Anyone know what the "Dealer Mode" is used for? I know how to start it and the password, but the radio just comes up in Channel Mode and doesn't appear to do anything special.
JohnW
W5JHW

1722. Dealer mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-28 16:18:53 UTC
From: rxtxdr@yahoo.com
Topic: 1722 Message: 1722

Allows you to manually edit programming done by pc software! Hope that helps!
Sent via BlackBerry from T-Mobile

1723. Re: [Wouxun_KG-UVD1] Dealer Mode- What is it for?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-28 17:27:24 UTC
From: Dan Ozbjrn
Topic: 1721 Message: 1723

hello John it lets you change stuff with out the soft ware like ctcss and power level what magic number are you using

73

Dan

--- On Wed, 7/28/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@gmail.com>
Subject: [Wouxun_KG-UVD1] Dealer Mode- What is it for?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, July 28, 2010, 3:56 PM

Anyone know what the "Dealer Mode" is used for? I know how to start it and the password, but the radio just comes up in Channel Mode and doesn't appear to do anything special.

JohnW

W5JHW

1724. Re: [Wouxun_KG-UVD1] Re: Tiger Tails and the UVD1-P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-28 17:38:51 UTC
From: Dan Ozbjrn
Topic: 1711 Message: 1724

I have had good luck with the 771 also a surcom 951 works good i have used both

--- On Tue, 7/27/10, Jesse <akdude47@...> wrote:

From: Jesse <akdude47@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Tiger Tails and the UVD1-P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, July 27, 2010, 9:36 PM

The Nagoya 771 is over twice as long as the one that comes with the HT. Nearly a full 2m 1/4wavelengh in size.
The Nagoya 775 is built up a bit better at the base. I've had two 771's Female SMA antennas break on me.
http://www.409shop. com/409shop_ product.php? id=103988
 73'
N4BFD

From: Steve <ab2et@yahoo. com>
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Tue, July 27, 2010 5:32:16 PM
Subject: [Wouxun_KG-UVD1] Re: Tiger Tails and the UVD1-P

From the pictures the Nagoya NA-771 SMA female antenna Sure looks like the is the Factory antenna that is being sent out by Wouxun.

AB2ET/4

--- In Wouxun_KG-UVD1@ yahoogroups. com, "steve" <rapcomputer@ ...> wrote:

>

> I bought an Nagoya NA771 for mine, after using a Diamond RH77CA with a bnc adapter, actually, I honestly believe nagoya makes diamonds antennas, they are way too close physically. I'm seeing (hard to honestly tell) that the nagoya is AS GOOD if not slightly better than the diamond. As to a counterpoise, I've never tried it, a new project to try now :)

>

>

> Follow up: RH77CA vs NA771.....(had to stop and try this), one on each of my FT470s, the nagoya wins by about an s unit...and soooo much cheaper....

>

> Steve

> KE7AAQ

>

>

> --- In Wouxun_KG-UVD1@ yahoogroups. com, "ke5ofo" <ke5ofo@> wrote:

> >

> > Hello,

> >

> > I just got my UVD1-P this week and so far really like this little raido. I bought it to replace my old FT-470 that I carried around at work. One of the first things I did was to put on my Diamond RH77CA witch has a nice 19" counter poise attatched via a hose clamp. I have found that this antenna which I have used on multiple radios is one of the best setups for an HT. The only issue that I seem to find with this on the Wouxun is that my counterpoise wire makes this thing a bit hard to set up on my desk. After doing some research I am thinking about trying the Nagoya NA771 with a thinner counterpoise wire and was wondering if anyone else here was running a setup like that and how well it works.

> >

> > Thanks

> > Kerry

> > KE5OFO

> >

>

1725. Re: Dealer Mode- What is it for?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-28 17:43:35 UTC
From: jwheatleyus
Topic: 1721 Message: 1725

I figured this is secret enough I could get cash, but no offers!
Dealer Mode
Press 8 and then Power On
Password 268160
I don't see any real use however. If I turn off Menu with the software, this doesn't enable Menu, so I really don't see the value yet.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> hello John it lets you change stuff with out the soft ware like ctcss and power level what magic number are you using
>
>
> 73
>
> Dan
>
> --- On Wed, 7/28/10, jwheatleyus <taoswheat@...> wrote:
>
> From: jwheatleyus <taoswheat@...>
> Subject: [Wouxun_KG-UVD1] Dealer Mode- What is it for?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, July 28, 2010, 3:56 PM
>
>
>
>
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> Â
>
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>
>
>
>
>
> Anyone know what the "Dealer Mode" is used for? I know how to start it and the password, but the radio just comes up in Channel Mode and doesn't appear to do anything special.
>

> JohnW
>
> W5JHW
>

1726. Re: [Wouxun_KG-UVD1] Re: Dealer Mode- What is it for?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-28 19:45:51 UTC
From: John Wilkerson
Topic: 1721 Message: 1726

When you enter this "dealer mode" how do you get out of it? It is neat to allow power changes now.... good info.

----- Original Message ----
> From: jwheatleyus <taoswheat@...>
> To: Wouxun_KG-UVD1@...m
> Sent: Wed, July 28, 2010 1:43:35 PM
> Subject: [Wouxun_KG-UVD1] Re: Dealer Mode- What is it for?
>
> I figured this is secret enough I could get cash, but no offers!
> Dealer Mode
> Press 8 and then Power On
> Password 268160
> I don't see any real use however. If I turn off Menu with the software, this
>doesn't enable Menu, so I really don't see the value yet.
> JohnW
> W5JHW
>
>

1727. Dealer mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-28 19:47:00 UTC
From: rxtxdr@yahoo.com
Topic: 1722 Message: 1727

Turn the unit off then on..... After saving of course.
Sent via BlackBerry from T-Mobile

1728. Re: [Wouxun_KG-UVD1] Dealer mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-28 19:51:18 UTC
From: John Wilkerson
Topic: 1722 Message: 1728

Ah.. ok.. thanks :)

----- Original Message ----
> From: "rxtxdr@..." <rxtxdr@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wed, July 28, 2010 3:47:00 PM
> Subject: [Wouxun_KG-UVD1] Dealer mode
>
> Turn the unit off then on..... After saving of course.
> Sent via BlackBerry from T-Mobile
>

1729. Re: Tiger Tails and the UVD1-P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-28 20:50:10 UTC
From: steve
Topic: 1711 Message: 1729

The Nagoya is about 15.5 inches from stem to stearn, much longer and much better built than the OEM

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> The Nagoya is 18.9" long where the factory is 7.25" long.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <ab2et@> wrote:
> >
> > From the pictures the Nagoya NA-771 SMA female antenna Sure looks like the is the Factory antenna that is being sent out by Wouxun.
> > AB2ET/4
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "steve" <rapcomputer@> wrote:
> > >
> > > I bought an Nagoya NA771 for mine, after using a Diamond RH77CA with a bnc adapter, actually, I honestly believe nagoya makes diamonds antennas, they are way too close physically. I'm seeing (hard to honestly tell) that the nagoya is AS GOOD if not slightly better than the diamond. As to a counterpoise, I've never tried it, a new project to try now :)
> > >
> > >
> > > Follow up: RH77CA vs NA771.....(had to stop and try this), one on each of my FT470s, the nagoya wins by about an s unit...and soooo much cheaper....
> > >
> > > Steve
> > > KE7AAQ
> > >
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "ke5ofo" <ke5ofo@> wrote:
> > > >
> > > > Hello,
> > > >
> > > > I just got my UVD1-P this week and so far really like this little raido. I bought it to replace my old FT-470 that I carried around at work. One of the first things I did was to put on my Diamond RH77CA witch has a nice 19" counter poise attatched via a hose clamp. I have found that this antenna which I have used on multiple radios is one of the best setups for an HT. The only issue that I seem to find with this on the Wouxun is that my counterpoise wire makes this thing a bit hard to set up on my desk. After doing some research I am thinking about trying the Nagoya NA771 with a thinner counterpoise wire and was wondering if anyone else here was running a setup like that and how well it works.
> > > >
> > > > Thanks

> > > > Kerry
> > > > KE5OFO
> > > >
> > >
> >
>

1730. Re: Dealer Mode- What is it for?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 05:15:13 UTC
From: n6dsp
Topic: 1721 Message: 1730

" how do you get out of it?
Looks like when you power cycle the radio, it cancels the dealer mode so if changed a power setting in dealer mode, you have to re-enter the dealer mode to change it back...

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> When you enter this "dealer mode" how do you get out of it? It is neat to allow
> power changes now.... good info.
>
>
>
> ----- Original Message ----
> > From: jwheatleyus <taoswheat@...>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Wed, July 28, 2010 1:43:35 PM
> > Subject: [Wouxun_KG-UVD1] Re: Dealer Mode- What is it for?
> >
> > I figured this is secret enough I could get cash, but no offers!
> > Dealer Mode
> > Press 8 and then Power On
> > Password 268160
> > I don't see any real use however. If I turn off Menu with the software, this
> >doesn't enable Menu, so I really don't see the value yet.
> > JohnW
> > W5JHW
> >
> >
>

1731. Re: Dealer Mode- What is it for?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 12:30:42 UTC
From: holmebrian
Topic: 1721 Message: 1731

This is how the radio should be running regularly not being able to change settings on saved frequencies sucks. At least with this you have a way to do it without using a computer.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I figured this is secret enough I could get cash, but no offers!
> Dealer Mode
> Press 8 and then Power On
> Password 268160
> I don't see any real use however. If I turn off Menu with the software, this doesn't enable Menu, so I really don't see the value yet.
> JohnW
> W5JHW
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@> wrote:
> >
> > hello John it lets you change stuff with out the soft ware like ctcss and power level what magic number are you using
> >
> >
> > 73
> >
> > Dan
> >
> > --- On Wed, 7/28/10, jwheatleyus <taoswheat@> wrote:
> >
> > From: jwheatleyus <taoswheat@>
> > Subject: [Wouxun_KG-UVD1] Dealer Mode- What is it for?
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Wednesday, July 28, 2010, 3:56 PM
> >
> >
> >
> >
> >
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> >
> >
> > Â
> >
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> >
> >
> >
> >

> >
> >
> >
> >
> > Anyone know what the "Dealer Mode" is used for? I know how to start it and the password, but the radio just comes up in Channel Mode and doesn't appear to do anything special.
> >
> > JohnW
> >
> > W5JHW
> >
>

1732. KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 15:43:35 UTC
From: jwheatleyus
Topic: 1732 Message: 1732

Anyone know what is happening on eBay-Can't find any Wouxuns

1733. Re: [Wouxun_KG-UVD1] KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 15:52:45 UTC
From: Buddy Brannan
Topic: 1732 Message: 1733

I'm sure Ed at www.wouxun.us will fix you up :)
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 30, 2010, at 11:43 AM, jwheatleyus wrote:

> Anyone know what is happening on eBay-Can't find any Wouxuns
>
>

1734. Re: [Wouxun_KG-UVD1] KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 16:12:02 UTC
From: Stu Nutt
Topic: 1732 Message: 1734

Interesting - on eBay UK there's just one supplier advertising, and the price has gone way up - Including delivery it's only about ?15 (US$20) cheaper than buying from the new UK Official Distributor (who charges $150)

Guess they decided that it was such a bargain originally that they could put the Hong Kong price up, instead of giving the distributors a good dealer discount!!

----- Original Message -----
From: "Buddy Brannan" <buddy@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Friday, July 30, 2010 4:52 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UVD1P disappeared from eBay?

> I'm sure Ed at www.wouxun.us will fix you up :)
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Jul 30, 2010, at 11:43 AM, jwheatleyus wrote:
>
>> Anyone know what is happening on eBay-Can't find any Wouxuns
>>
>>
>
>
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> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

1735. Re: [Wouxun_KG-UVD1] KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 16:42:28 UTC
From: James Hall
Topic: 1732 Message: 1735

I can still see them, are you trying to search in an unrelated category?

On Fri, Jul 30, 2010 at 11:43 AM, jwheatleyus <taoswheat@...> wrote:

>
>
> Anyone know what is happening on eBay-Can't find any Wouxuns
>
>
>

1736. Re: KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 16:57:29 UTC
From: holmebrian
Topic: 1732 Message: 1736

theres plenty of them http://shop.ebay.com/?_from=R40&_trksid=m570&_nkw=KG-UVD1P dont know what you are looking at they have actually have gone down in price

--- In Wouxun_KG-UVD1@yahoogroups.com, James Hall <nyxxenator@...> wrote:
>
> I can still see them, are you trying to search in an unrelated category?
>
> On Fri, Jul 30, 2010 at 11:43 AM, jwheatleyus <taoswheat@...> wrote:
>
> >
> >
> > Anyone know what is happening on eBay-Can't find any Wouxuns
> >
> >
> >
> >
>

1737. RE: [Wouxun_KG-UVD1] KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 17:06:41 UTC
From: Adrian Bray
Topic: 1732 Message: 1737

There are loads of them on ebay http://cgi.ebay.co.uk/WOUXUN-KG-UVD1P-kg-uvd1-UVDualBand-KG-UVD1-Earpiece-/200493330122?cmd=ViewItem&pt=UK_ConsumerElectronics_SpecialistRadioEquipment_SM&hash=item2eae556eca

To: Wouxun_KG-UVD1@yahoogroups.com
From: taoswheat@...
Date: Fri, 30 Jul 2010 15:43:35 +0000
Subject: [Wouxun_KG-UVD1] KG-UVD1P disappeared from eBay?

Anyone know what is happening on eBay-Can't find any Wouxuns

---
http://clk.atdmt.com/UKM/go/195013117/direct/01/
We want to hear all your funny, exciting and crazy Hotmail stories. Tell us now

1738. Re: [Wouxun_KG-UVD1] KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 17:30:27 UTC
From: Dan Ozbjrn
Topic: 1732 Message: 1738

Well i guess it is time for some competition in the UK TYT makes a very good Dual Band HT it is the TH-UVF1 CE FCC Approved I think the Radio programs with keypad and software with less headache than the Wouxun too.

They Have them at 409shop.com or send Sam an email at the factory and tell him you want to buy a sample. It should run you around $120.00 us UPS express shipping include.

Tell Him Dan Sent you

sam_xie0902@hotmail.com

Website: www.tyt888.com

competition

Makes Things Better

73

Dan

--- On Fri, 7/30/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] KG-UVD1P disappeared from eBay?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, July 30, 2010, 4:12 PM

Interesting - on eBay UK there's just one supplier advertising, and the
price has gone way up - Including delivery it's only about £15 (US$20)
cheaper than buying from the new UK Official Distributor (who charges $150)

Guess they decided that it was such a bargain originally that they could put
the Hong Kong price up, instead of giving the distributors a good dealer
discount!!

----- Original Message -----
From: "Buddy Brannan" <buddy@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Friday, July 30, 2010 4:52 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UVD1P disappeared from eBay?

> I'm sure Ed at www.wouxun.us will fix you up :)
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>

>
> On Jul 30, 2010, at 11:43 AM, jwheatleyus wrote:
>
>> Anyone know what is happening on eBay-Can't find any Wouxuns
>>
>>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
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>

Yahoo! Groups Links

1739. Battery charger question...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 17:44:39 UTC
From: Jim Anderson
Topic: 1732 Message: 1739

I plugged the radio into the supplied charger for the first time the other day and it was taking much longer than I thought it should to go from the red light to the green as the battery was not very low to start with. Turned on the radio and it was showing 8.2 volts. I pulled it out of the charger and re-inserted it and the light registered green. Did I just not wait long enough? What is the charged voltage that others are experiencing?

Oh, how do you pronounce Wouxan?

Thanks,
Jim K6JEA

1740. Re: KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 17:44:37 UTC
From: wouxunus
Topic: 1732 Message: 1740

Actually Buddy, I only have a few of the 2m/220 versions of the KG-UVD1P left. All my new radios that are coming in are the new KG-UV2D model. Still the same competitive price as before. Although it's the same radio inside, I have had the factory make a software mod just for me. Now when you switch between Frequency Mode and Channel Mode, the default display for Channel Mode is NAME. This seemed to be the most popular default and for those that wish to see the frequency, they can use those numbers as the name. Should cut down on the wear and tear of menu 21. Buddy some day I will get an eyes free web site posted.

73
Ed
Wouxun.US

ps. Your Eyes Free manual is prominent on my web site and will be mentioned in the upcoming QST review of the KG-UVD1P and KG-UV2D.

--- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:
>
> I'm sure Ed at www.wouxun.us will fix you up :)
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Jul 30, 2010, at 11:43 AM, jwheatleyus wrote:
>
> > Anyone know what is happening on eBay-Can't find any Wouxuns
> >
> >
>

1741. Re: KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 17:45:49 UTC
From: jwheatleyus
Topic: 1732 Message: 1741

I searched all categories for KG-UVD1P and found nothing. Must have hit eBay in a maintenance run or something. Same search now shows many hits. Don't know what happened.

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> Well i guess it is time for some competition in the UK TYT makes a very good Dual Band HT it is the TH-UVF1 CE FCC Approved I think the Radio programs with keypad and software with less headache than the Wouxun too.
>
> They Have them at 409shop.com or send Sam an email at the factory and tell him you want to buy a sample. It should run you around $120.00 us   UPS express shipping include.
>
> Tell Him Dan Sent you
>
>
> sam_xie0902@...
>
> Website: www.tyt888.com
>
> competition
>
> Makes Things Better
>
> 73
>
> Dan
>
>
>
>
>
> --- On Fri, 7/30/10, Stu Nutt <stunutt@...> wrote:
>
> From: Stu Nutt <stunutt@...>
> Subject: Re: [Wouxun_KG-UVD1] KG-UVD1P disappeared from eBay?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Friday, July 30, 2010, 4:12 PM
>
> Interesting - on eBay UK there's just one supplier advertising, and the
> price has gone way up - Including delivery it's only about £15 (US$20)
> cheaper than buying from the new UK Official Distributor (who charges $150)
>
> Guess they decided that it was such a bargain originally that they could put
> the Hong Kong price up, instead of giving the distributors a good dealer
> discount!!

>
> ----- Original Message -----
> From: "Buddy Brannan" <buddy@...>
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Sent: Friday, July 30, 2010 4:52 PM
> Subject: Re: [Wouxun_KG-UVD1] KG-UVD1P disappeared from eBay?
>
>
> > I'm sure Ed at www.wouxun.us will fix you up :)
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> >
> >
> > On Jul 30, 2010, at 11:43 AM, jwheatleyus wrote:
> >
> >> Anyone know what is happening on eBay-Can't find any Wouxuns
> >>
> >>
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> > ------------------------------------
> >
> > Yahoo! Groups Links
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>
> Yahoo! Groups Links
>

1742. Re: [Wouxun_KG-UVD1] Re: KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 17:59:34 UTC
From: James Hall
Topic: 1732 Message: 1742

What's the difference between the uvd1p and uv2d models?

On Fri, Jul 30, 2010 at 1:44 PM, wouxunus <ed@...> wrote:

>
>
> Actually Buddy, I only have a few of the 2m/220 versions of the KG-UVD1P
> left. All my new radios that are coming in are the new KG-UV2D model. Still
> the same competitive price as before. Although it's the same radio inside, I
> have had the factory make a software mod just for me. Now when you switch
> between Frequency Mode and Channel Mode, the default display for Channel
> Mode is NAME. This seemed to be the most popular default and for those that
> wish to see the frequency, they can use those numbers as the name. Should
> cut down on the wear and tear of menu 21. Buddy some day I will get an eyes
> free web site posted.
>
> 73
> Ed
> Wouxun.US
>
> ps. Your Eyes Free manual is prominent on my web site and will be mentioned
> in the upcoming QST review of the KG-UVD1P and KG-UV2D.
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> Buddy Brannan <buddy@...> wrote:
> >
> > I'm sure Ed at www.wouxun.us will fix you up :)
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> >
> >
> > On Jul 30, 2010, at 11:43 AM, jwheatleyus wrote:
> >
> > > Anyone know what is happening on eBay-Can't find any Wouxuns
> > >
> > >
> >
>
>
>

1743. Re: [Wouxun_KG-UVD1] Re: KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 18:11:43 UTC
From: Buddy Brannan
Topic: 1732 Message: 1743

Hi Ed,

Thanks much, and great news on the mods and the eye-sfree doc. Now, all I need is to get the menu section filled in more completely.

So the KG-UVD2P is basically the same? Is the keypad layout the same as well, and how much will the doc need to be adjusted to account for it?
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 30, 2010, at 1:44 PM, wouxunus wrote:

> Actually Buddy, I only have a few of the 2m/220 versions of the KG-UVD1P left. All my new radios that are coming in are the new KG-UV2D model. Still the same competitive price as before. Although it's the same radio inside, I have had the factory make a software mod just for me. Now when you switch between Frequency Mode and Channel Mode, the default display for Channel Mode is NAME. This seemed to be the most popular default and for those that wish to see the frequency, they can use those numbers as the name. Should cut down on the wear and tear of menu 21. Buddy some day I will get an eyes free web site posted.
>
> 73
> Ed
> Wouxun.US
>
> ps. Your Eyes Free manual is prominent on my web site and will be mentioned in the upcoming QST review of the KG-UVD1P and KG-UV2D.
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:
> >
> > I'm sure Ed at www.wouxun.us will fix you up :)
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> >
> >
> > On Jul 30, 2010, at 11:43 AM, jwheatleyus wrote:
> >
> > > Anyone know what is happening on eBay-Can't find any Wouxuns
> > >
> > >
> >
>
>

1744. RE: [Wouxun_KG-UVD1] Battery charger question...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 18:16:28 UTC
From: Andy Blagg
Topic: 1732 Message: 1744

Wouxun is pronounced: "Wow chun"

according to my friend from Beijing!

73
Andy G4JXL

==========
Message Received: Jul 30 2010, 06:44 PM
From: "Jim Anderson"
To: Wouxun_KG-UVD1@yahoogroups.com
Cc:
Subject: [Wouxun_KG-UVD1] Battery charger question...

I plugged the radio into the supplied charger for the first time the other day and it was taking much longer than I thought it should to go from the red light to the green as the battery was not very low to start with. Turned on the radio and it was showing 8.2 volts. I pulled it out of the charger and re-inserted it and the light registered green. Did I just not wait long enough? What is the charged voltage that others are experiencing?

Oh, how do you pronounce Wouxan?

Thanks,
Jim K6JEA

1745. Re: [Wouxun_KG-UVD1] Battery charger question...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 18:27:59 UTC
From: Buddy Brannan
Topic: 1732 Message: 1745

Ooh! Do I detect regional dialect differences a-brewin? Here's something I found on this about a month ago, by some unknown bulletin board posting person:

Hi All,

I note that on one of the chinese import yahoo groups there was a ...feisty....exchange on how you pronounce
WOUXUN.

some said , "WOW_SUN" , others WASHING, others "WOO-SOON" and more besides .

so I asked a native chinese speaking friend from Singapore for a definitive answer.

He replied :

Quote:
From the Chinese characters: "欧讯" should be pronounced as "O" (as O in Oval) and "shin" (the lower part of your leg)
The correct Chinese spelling should be "OuXun".

“WouXun” I believe is a mis-spell... oops!

If you pronounce it as Chinese.. it should be "O-shin".

If you pronounce "WouXun" in Chinese it should be "Wo" (as in woah! woah! hold your horses!) and Shin

If you talk to a Chinese person.. saying O-shin will impress him.
If you talk to a non-Chinese person .. Wo-shin sounds better.

I asked also if "OuXun" translated or whether it was just a brand name ?

apparently its "Europe (or european) Communications"

SO...there you have it! At least now if someone asks you what radio you're running (assuming its a [w]ouXun) you can tell them.

regards

BB

--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 30, 2010, at 2:16 PM, Andy Blagg wrote:

> Wouxun is pronounced: "Wow chun"
>
> according to my friend from Beijing!

>
> 73
> Andy G4JXL
>
>
>
>
>
>
> ==
> Message Received: Jul 30 2010, 06:44 PM
> From: "Jim Anderson"
> To: Wouxun_KG-UVD1@yahoogroups.com
> Cc:
> Subject: [Wouxun_KG-UVD1] Battery charger question...
>
>
>
> I plugged the radio into the supplied charger for the first time the other day and it was taking much longer than I thought it should to go from the red light to the green as the battery was not very low to start with. Turned on the radio and it was showing 8.2 volts. I pulled it out of the charger and re-inserted it and the light registered green. Did I just not wait long enough? What is the charged voltage that others are experiencing?
>
> Oh, how do you pronounce Wouxan?
>
> Thanks,
> Jim K6JEA
>
>
>
>
>
> =
>
>

1746. Re: [Wouxun_KG-UVD1] Battery charger question...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 18:47:22 UTC
From: Stu Nutt
Topic: 1732 Message: 1746

Mine is only a little discharged (I'm recharging it now and will report back) and it's 8.2v. I think it goes to 8.4 on full charge.

It doesn't seem to take too long to charge up from nothing, but I only ran it right down once and didn't notice exactly how long it too. But it DOES take longer if the radio is switched on!

Stu

----- Original Message -----
From: Jim Anderson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, July 30, 2010 6:44 PM
Subject: [Wouxun_KG-UVD1] Battery charger question...

I plugged the radio into the supplied charger for the first time the other day and it was taking much longer than I thought it should to go from the red light to the green as the battery was not very low to start with. Turned on the radio and it was showing 8.2 volts. I pulled it out of the charger and re-inserted it and the light registered green. Did I just not wait long enough? What is the charged voltage that others are experiencing?

Oh, how do you pronounce Wouxan?

Thanks,
Jim K6JEA

1747. Re: [Wouxun_KG-UVD1] Re: KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 18:59:02 UTC
From: Stu Nutt
Topic: 1732 Message: 1747

Hi Ed,

I'm in UK and wondering whether it's better to wait for the new KG-UV2D before buying a second rig (for the XYL); I currently have the UVD1 and I can't see any striking differences in spec to the new one (from your web site). Are the two rigs compatible regarding the programming software and/or the frequency files (It would be nice to run the same software, or at least to be able to use the memory files for each job they have to do and to load both radios)

On the other hand, if the new radio has important new features . . . . . .

Stu
G3OCR

----- Original Message -----
From: wouxunus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, July 30, 2010 6:44 PM
Subject: [Wouxun_KG-UVD1] Re: KG-UVD1P disappeared from eBay?

Actually Buddy, I only have a few of the 2m/220 versions of the KG-UVD1P left. All my new radios that are coming in are the new KG-UV2D model. Still the same competitive price as before. Although it's the same radio inside, I have had the factory make a software mod just for me. Now when you switch between Frequency Mode and Channel Mode, the default display for Channel Mode is NAME. This seemed to be the most popular default and for those that wish to see the frequency, they can use those numbers as the name. Should cut down on the wear and tear of menu 21. Buddy some day I will get an eyes free web site posted.

73
Ed
Wouxun.US

ps. Your Eyes Free manual is prominent on my web site and will be mentioned in the upcoming QST review of the KG-UVD1P and KG-UV2D.

--- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:
>
> I'm sure Ed at www.wouxun.us will fix you up :)
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Jul 30, 2010, at 11:43 AM, jwheatleyus wrote:
>
> > Anyone know what is happening on eBay-Can't find any Wouxuns

> >
> >
>

1748. Re: KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 19:20:19 UTC
From: wouxunus
Topic: 1732 Message: 1748

Stu,

I am told the insides are the same, just a different case. Nothing has been said about any programming differences. The ones shipped to me are supposed to me modified as mentioned below. I won't know if this has happened until they arrive this coming week.

73
Ed

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Hi Ed,
>
> I'm in UK and wondering whether it's better to wait for the new KG-UV2D before buying a second rig (for the XYL); I currently have the UVD1 and I can't see any striking differences in spec to the new one (from your web site). Are the two rigs compatible regarding the programming software and/or the frequency files (It would be nice to run the same software, or at least to be able to use the memory files for each job they have to do and to load both radios)
>
> On the other hand, if the new radio has important new features . . . . . .
>
> Stu
> G3OCR
>
> ----- Original Message -----
> From: wouxunus
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, July 30, 2010 6:44 PM
> Subject: [Wouxun_KG-UVD1] Re: KG-UVD1P disappeared from eBay?
>
>
>
> Actually Buddy, I only have a few of the 2m/220 versions of the KG-UVD1P left. All my new radios that are coming in are the new KG-UV2D model. Still the same competitive price as before. Although it's the same radio inside, I have had the factory make a software mod just for me. Now when you switch between Frequency Mode and Channel Mode, the default display for Channel Mode is NAME. This seemed to be the most popular default and for those that wish to see the frequency, they can use those numbers as the name. Should cut down on the wear and tear of menu 21. Buddy some day I will get an eyes free web site posted.
>
> 73
> Ed
> Wouxun.US
>
> ps. Your Eyes Free manual is prominent on my web site and will be mentioned in the

upcoming QST review of the KG-UVD1P and KG-UV2D.
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@> wrote:
> >
> > I'm sure Ed at www.wouxun.us will fix you up :)
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> >
> >
> > On Jul 30, 2010, at 11:43 AM, jwheatleyus wrote:
> >
> > > Anyone know what is happening on eBay-Can't find any Wouxuns
> > >
> > >
> >
>

1749. Re: [Wouxun_KG-UVD1] Battery charger question...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 19:33:20 UTC
From: Philip Hahn
Topic: 1732 Message: 1749

Once or twice I only get a blinking red light, no green light, even after charging for a solid 24 hours ... but it's charged and works so I never bothered to get worried about it.

Philip KI4VUP

On Fri, Jul 30, 2010 at 2:47 PM, Stu Nutt <stunutt@...> wrote:

>
>
> Mine is only a little discharged (I'm recharging it now and will report
> back) and it's 8.2v. I think it goes to 8.4 on full charge.
>
> It doesn't seem to take too long to charge up from nothing, but I only ran
> it right down once and didn't notice exactly how long it too. But it DOES
> take longer if the radio is switched on!
>
> Stu
>
>
> ----- Original Message -----
> *From:* Jim Anderson <airstream30@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Friday, July 30, 2010 6:44 PM
> *Subject:* [Wouxun_KG-UVD1] Battery charger question...
>
>
>
> I plugged the radio into the supplied charger for the first time the
> other day and it was taking much longer than I thought it should to go from
> the red light to the green as the battery was not very low to start with.
> Turned on the radio and it was showing 8.2 volts. I pulled it out of the
> charger and re-inserted it and the light registered green. Did I just not
> wait long enough? What is the charged voltage that others are experiencing?
>
> Oh, how do you pronounce Wouxan?
>
> Thanks,
> Jim K6JEA
>
>
>

1750. Re: [Wouxun_KG-UVD1] Battery charger question...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 19:37:05 UTC
From: Stu Nutt
Topic: 1732 Message: 1750

Okay, I'm showing 8.4v now, and the red "charging" light is still on

Stu

----- Original Message -----
From: Philip Hahn
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, July 30, 2010 8:33 PM
Subject: Re: [Wouxun_KG-UVD1] Battery charger question...

Once or twice I only get a blinking red light, no green light, even after charging for a solid 24 hours ... but it's charged and works so I never bothered to get worried about it.

Philip KI4VUP

On Fri, Jul 30, 2010 at 2:47 PM, Stu Nutt <stunutt@...> wrote:

Mine is only a little discharged (I'm recharging it now and will report back) and it's 8.2v. I think it goes to 8.4 on full charge.

It doesn't seem to take too long to charge up from nothing, but I only ran it right down once and didn't notice exactly how long it too. But it DOES take longer if the radio is switched on!

Stu

----- Original Message -----
From: Jim Anderson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, July 30, 2010 6:44 PM
Subject: [Wouxun_KG-UVD1] Battery charger question...

I plugged the radio into the supplied charger for the first time the other day and it was taking much longer than I thought it should to go from the red light to the green as the battery was not very low to start with. Turned on the radio and it was showing 8.2 volts. I pulled it out of the charger and re-inserted it and the light registered green. Did I just not wait long enough? What is the charged voltage that others are experiencing?

Oh, how do you pronounce Wouxan?

Thanks,
Jim K6JEA

1751. Re: [Wouxun_KG-UVD1] Battery charger question...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 19:54:15 UTC
From: Larry Worthington
Topic: 1732 Message: 1751

I have noticed on mine if any of the contact on the battery or the charger are dirty that it will not show when charge is complete! Does not take much on them for this to happen so I wipe them off with a dry eye glass cloth every time I put in charger.

Larry
KC9HDP

On Fri, Jul 30, 2010 at 2:37 PM, Stu Nutt <stunutt@...> wrote:

>
>
> Okay, I'm showing 8.4v now, and the red "charging" light is still on
>
> Stu
>
>
> ----- Original Message -----
> *From:* Philip Hahn <ki4vup@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Friday, July 30, 2010 8:33 PM
> *Subject:* Re: [Wouxun_KG-UVD1] Battery charger question...
>
>
>
> Once or twice I only get a blinking red light, no green light, even after
> charging for a solid 24 hours ... but it's charged and works so I never
> bothered to get worried about it.
>
> Philip KI4VUP
>
>
> On Fri, Jul 30, 2010 at 2:47 PM, Stu Nutt <stunutt@...> wrote:
>
>>
>>
>> Mine is only a little discharged (I'm recharging it now and will report
>> back) and it's 8.2v. I think it goes to 8.4 on full charge.
>>
>> It doesn't seem to take too long to charge up from nothing, but I only ran
>> it right down once and didn't notice exactly how long it too. But it DOES
>> take longer if the radio is switched on!
>>
>> Stu
>>
>>

>> ----- Original Message -----
>> *From:* Jim Anderson <airstream30@...>
>> *To:* Wouxun_KG-UVD1@yahoogroups.com
>> *Sent:* Friday, July 30, 2010 6:44 PM
>> *Subject:* [Wouxun_KG-UVD1] Battery charger question...
>>
>>
>>
>> I plugged the radio into the supplied charger for the first time the
>> other day and it was taking much longer than I thought it should to go from
>> the red light to the green as the battery was not very low to start with.
>> Turned on the radio and it was showing 8.2 volts. I pulled it out of the
>> charger and re-inserted it and the light registered green. Did I just not
>> wait long enough? What is the charged voltage that others are experiencing?
>>
>> Oh, how do you pronounce Wouxan?
>>
>> Thanks,
>> Jim K6JEA
>>
>>
>
>

1752. Re: [Wouxun_KG-UVD1] Battery charger question...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 19:55:28 UTC
From: John Wilkerson
Topic: 1732 Message: 1752

8.4V is what I see my radio at when I take it off the charger. Let it go...
just feel it to make sure it doesn't overheat, although the charger and battery
have a temp sensor. A newer battery may
take less time to charge, because it hasn't been "exercised" enough to bring it
to full capacity.

>
>From: Stu Nutt <stunutt@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Fri, July 30, 2010 3:37:05 PM
>Subject: Re: [Wouxun_KG-UVD1] Battery charger question...
>
>
>
>
>Okay, I'm showing 8.4v now, and the red "charging" light is still on
>
>Stu
>
>

1753. Re: Dealer Mode- What is it for?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 20:07:00 UTC
From: jwheatleyus
Topic: 1721 Message: 1753

Here is little more info regarding Dealer Mode that I found---

When you have a channel programmed, the radio will not let you change power, tone, busy lock, wide/narrow etc from the keypad. Dealer mode allows such changes.

Dealer mode Does Not allow changes when the software has programmed Menu OFF.

When you are in the open or computer and programming cable are not at hand, you can change the high/low power, CTCSS/DCS group, busy channel lockout, wide/narrow bandwidth and parameter on every channel through the dealer operation mode.
Operation Method:
Holding on [8] key and powering on the transceiver at the same time, then inputting password "268160", the transceiver enters dealer operation mode.
When you are changing the above parameters on channels, please firstly call out the channel that will be changed, and set it as the master frequency through [A/B]. Then you can change the parameters of high/low power, CTCSS/DCS group, busy channel lockout, wide/narrow bandwidth .
SAVE & EXIT: Press [MENU]+ [A/B]. This permanently stores the change(s).

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> hello John it lets you change stuff with out the soft ware like ctcss and power level what magic number are you using
>
>
> 73
>
> Dan
>
> --- On Wed, 7/28/10, jwheatleyus <taoswheat@...> wrote:
>
> From: jwheatleyus <taoswheat@...>
> Subject: [Wouxun_KG-UVD1] Dealer Mode- What is it for?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, July 28, 2010, 3:56 PM
>
>
>
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>
>
>
> Â
>
>
>

>
>
>
>
>
>
> Anyone know what the "Dealer Mode" is used for? I know how to start it and the password, but the radio just comes up in Channel Mode and doesn't appear to do anything special.
>
> JohnW
>
> W5JHW
>

1754. Re: [Wouxun_KG-UVD1] Battery charger question...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 20:18:22 UTC
From: Stu Nutt
Topic: 1732 Message: 1754

Okay - It has stabilised at 8.4v, and the charger is showing Green. But remember:

1) The charger will always show red if the radio is switched on - even fully charged.

2) 0.2 volts is only just over 2% of terminal voltage. Think "tolerances". The radio should receive easily for a day or more on a charge, and not much less with occasional QSOs throughout the day. That's pretty good battery life as, even if you are using it truly "hand-held", you can usually charge it every night.

Stu

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, July 30, 2010 8:55 PM
Subject: Re: [Wouxun_KG-UVD1] Battery charger question...

8.4V is what I see my radio at when I take it off the charger. Let it go...
just feel it to make sure it doesn't overheat, although the charger and battery
have a temp sensor. A newer battery may
take less time to charge, because it hasn't been "exercised" enough to bring it
to full capacity.

>
>From: Stu Nutt <stunutt@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Fri, July 30, 2010 3:37:05 PM
>Subject: Re: [Wouxun_KG-UVD1] Battery charger question...
>
>
>
>
>Okay, I'm showing 8.4v now, and the red "charging" light is still on
>
>Stu
>
>

1755. Re: KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 20:18:09 UTC
From: alexander_the_hard
Topic: 1732 Message: 1755

I buy all my Wouxun here: http://radioshop888.com/

The shipping cost is included in the price.

1756. Re: [Wouxun_KG-UVD1] Battery charger question...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 20:38:09 UTC
From: Dan Ozbjrn
Topic: 1732 Message: 1756

I ask a friend who speaks Chinese how would i pronounce the name after showing them my ht booth her and her husband sad DU WOG GEE are at least that that is what it sounded like to me. Well how you take Wouxun and get DU WOG GEE i dont know but that was what i was told. I jut call mine by its red neck name WOX SUN and it answer most of the time.

73 All

Dan

--- On Fri, 7/30/10, Buddy Brannan <buddy@...> wrote:

From: Buddy Brannan <buddy@...>
Subject: Re: [Wouxun_KG-UVD1] Battery charger question...
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, July 30, 2010, 6:27 PM

Ooh! Do I detect regional dialect differences a-brewin? Here's something I found on this about a month ago, by some unknown bulletin board posting person:

Hi All,

I note that on one of the chinese import yahoo groups there was a ...feisty....exchange on how you pronounce

WOUXUN.

some said , "WOW_SUN" , others WASHING, others "WOO-SOON" and more besides .

so I asked a native chinese speaking friend from Singapore for a definitive answer.

He replied :

Quote:

From the Chinese characters: "欧讯" should be pronounced as "O" (as O in Oval) and "shin" (the lower part of your leg)

The correct Chinese spelling should be "OuXun".

“WouXun” I believe is a mis-spell... oops!

If you pronounce it as Chinese.. it should be "O-shin".

If you pronounce "WouXun" in Chinese it should be "Wo" (as in woah! woah! hold your horses!) and Shin

If you talk to a Chinese person.. saying O-shin will impress him.

If you talk to a non-Chinese person .. Wo-shin sounds better.

I asked also if "OuXun" translated or whether it was just a brand name ?

apparently its "Europe (or european) Communications"

SO...there you have it! At least now if someone asks you what radio you're running (assuming its a [w]ouXun) you can tell them.

regards

BB

--

Buddy Brannan, KB5ELV - Erie, PA

Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 30, 2010, at 2:16 PM, Andy Blagg wrote:

> Wouxun is pronounced: "Wow chun"

>

> according to my friend from Beijing!

>

> 73

> Andy G4JXL

>

>

>

>

>

>

> ==

> Message Received: Jul 30 2010, 06:44 PM

> From: "Jim Anderson"

> To: Wouxun_KG-UVD1@yahoogroups.com

> Cc:

> Subject: [Wouxun_KG-UVD1] Battery charger question...

>

>

>

> I plugged the radio into the supplied charger for the first time the other day and it was taking much longer than I thought it should to go from the red light to the green as the battery was not very low to start with. Turned on the radio and it was showing 8.2 volts. I pulled it out of the charger and re-inserted it and the light registered green. Did I just not wait long enough? What is the charged voltage that others are experiencing?

>

> Oh, how do you pronounce Wouxan?

>

> Thanks,

> Jim K6JEA

>

>

>

>

>

> =

>

>

1757. Re: [Wouxun_KG-UVD1] Battery charger question...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 20:58:32 UTC
From: John Wilkerson
Topic: 1732 Message: 1757

>
>From: Stu Nutt <stunutt@...>
>To: Wouxun_KG-UVD1@...m
>Sent: Fri, July 30, 2010 4:18:22 PM
>Subject: Re: [Wouxun_KG-UVD1] Battery charger question...
>
>
>
>
>Okay - It has stabilised at 8.4v, and the charger is showing Green. But
>remember:
>
>1) The charger will always show red if the radio is switched on - even fully
>charged.

Makes sense... The charger sees this current draw and tries to compensate.

>
>2) 0.2 volts is only just over 2% of terminal voltage. Think "tolerances".
>The radio should receive easily for a day or more on a charge, and not much less
>
>with occasional QSOs throughout the day. That's pretty good battery life as,
>even if you are using it truly "hand-held", you can usually charge it every
>night.

I see this also

1758. Re: KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-30 21:12:38 UTC
From: just_us
Topic: 1732 Message: 1758

hi check out ebay uk lots still available on there also 409shop.com have them at a good price, an alternative is the tyt TH-UVF1
also they have a new radio out in october
(TH-UVF2 is our new dual band radio,it is still in developing now.It is more powerful than TH-UVF1.It has main features of KENWOOD,ICOM and YAESU and a few feature extras)
link to current radio
http://www.tyt888.com/en/Products/Detail.asp?ID=1973
i was quoted $105 us for a sample, delivered by dhl to uk,
contact them direct speak to sam,
his msn is sam_xie0902@...
or skype sam_xie0902
tell him colin gave you the info

colin G1NXI uk qthr qrz.com

--- In Wouxun_KG-UVD1@...m, "jwheatleyus" <taoswheat@...> wrote:
>
> Anyone know what is happening on eBay-Can't find any Wouxuns
>

1759. Re: [Wouxun_KG-UVD1] Re: KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 00:37:59 UTC
From: Buddy Brannan
Topic: 1732 Message: 1759

Did I read that correctly on the TYT Web site? The TH-UVF2 will have a stun gun?! Think I'll have to get one just for that!
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 30, 2010, at 5:12 PM, just_us wrote:

> hi check out ebay uk lots still available on there also 409shop.com have them at a good price, an alternative is the tyt TH-UVF1
> also they have a new radio out in october
> (TH-UVF2 is our new dual band radio,it is still in developing now.It is more powerful than TH-UVF1.It has main features of KENWOOD,ICOM and YAESU and a few feature extras)
> link to current radio
> http://www.tyt888.com/en/Products/Detail.asp?ID=1973
> i was quoted $105 us for a sample, delivered by dhl to uk,
> contact them direct speak to sam,
> his msn is sam_xie0902@...
> or skype sam_xie0902
> tell him colin gave you the info
>
> colin G1NXI uk qthr qrz.com
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
> >
> > Anyone know what is happening on eBay-Can't find any Wouxuns
> >
>
>

1760. Re: KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 02:42:01 UTC
From: Michael
Topic: 1732 Message: 1760

ROFLMAO no not a stun gun, but a stun function to temporary disable the radio remotely with a dtmf code, my Puxing has it, but I have never used it.

Michael
VK2FMJC

--- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:
>
> Did I read that correctly on the TYT Web site? The TH-UVF2 will have a stun gun?! Think I'll have to get one just for that!
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>

1761. Re: [Wouxun_KG-UVD1] Re: KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 02:55:54 UTC
From: Buddy Brannan
Topic: 1732 Message: 1761

LOL what a strange thing to call it, though. I think a stun gun would be much more interesting.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 30, 2010, at 10:42 PM, Michael wrote:

> ROFLMAO no not a stun gun, but a stun function to temporary disable the radio remotely with a dtmf code, my Puxing has it, but I have never used it.
>
> Michael
> VK2FMJC
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:
> >
> > Did I read that correctly on the TYT Web site? The TH-UVF2 will have a stun gun?! Think I'll have to get one just for that!
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> >
> >
>
>

1762. Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 04:52:54 UTC
From: Charles
Topic: 1680 Message: 1762

I just picked up a pigtail from argentdata.com. I'm a little confused because the breakout is only four conductors, with no common ground. Is there a pinout reference somewhere? How do you have yours tied into your APRS TNC?

Thanks & 73,

- Charlie, KI6RRX

--- In Wouxun_KG-UVD1@yahoogroups.com, "wbirriel" <wbirriel@...> wrote:
>
> I have been using my radio for packet and APRS for a couple of months and it works great. I got a pigtail already color coded for kenwood style radios from argentdata.com and it was only $6.
>
> Walter
> KJ4TUW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "vk6aba" <vk6aba@> wrote:
> >
> > I want to use the KG-UVD1 as an APRS transmitter and need to confirm the pin-outs on the MIC (3.5 mm) and SPKR (2.5 mm) ports. Both these ports are stereo.
> >
> > Has anyone used these ports for data communications like APRS and packet? Can these ports be used directly or is an interface needed?
> >
> > Anton VK6ABA
> >
>

1763. Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 13:40:44 UTC
From: jwheatleyus
Topic: 1680 Message: 1763

I used the following Argent colors for hooking up my BlueTooth adapter:

White- Mic
Black- PTT
Red- Spkr
Blue- Gnd

JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Charles" <chasterus@...> wrote:
>
> I just picked up a pigtail from argentdata.com. I'm a little confused because the breakout is only four conductors, with no common ground. Is there a pinout reference somewhere? How do you have yours tied into your APRS TNC?
>
> Thanks & 73,
>
> - Charlie, KI6RRX
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wbirriel" <wbirriel@> wrote:
> >
> > I have been using my radio for packet and APRS for a couple of months and it works great. I got a pigtail already color coded for kenwood style radios from argentdata.com and it was only $6.
> >
> > Walter
> > KJ4TUW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "vk6aba" <vk6aba@> wrote:
> > >
> > > I want to use the KG-UVD1 as an APRS transmitter and need to confirm the pin-outs on the MIC (3.5 mm) and SPKR (2.5 mm) ports. Both these ports are stereo.
> > >
> > > Has anyone used these ports for data communications like APRS and packet? Can these ports be used directly or is an interface needed?
> > >
> > > Anton VK6ABA
> > >
> >
>

1764. HF NET for Wouxun ? (O-Shin ?)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 14:46:23 UTC
From: Randy S.
Topic: 1764 Message: 1764

Was wondering if anyone was interested in an HF net for the Wouxun users?
Just a thought, could be fun ..

73, Randy
N2CUA

1765. Re: [Wouxun_KG-UVD1] HF NET for Wouxun ? (O-Shin ?)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 18:37:28 UTC
From: Bob Kulow
Topic: 1764 Message: 1765

Sounds interesting!

73
Bob WA2UEH
> Was wondering if anyone was interested in an HF net for the Wouxun users?
> Just a thought, could be fun ..

1766. Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 20:31:46 UTC
From: Charles
Topic: 1680 Message: 1766

John,

I'm wondering if we have the same cable. The pinout for mine is:

WHITE ---> ring of MIC plug (TRS, large)
BLACK ---> sleeve of MIC plug (TRS, large)
RED ---> tip of SPKR plug (TS, small)
BLUE ---> sleeve of SPKR plug (TS, small)

I tired the configuration you provided. RX from the speaker output works fine, but the mic/PTT seems off (PTT permanently ON.)

Swapping the white & black wires, now PTT works properly, but instead of the external signal being fed into the MIC input, the mic on the radio itself is what ends up on the air.

Note that the tip of the large TRS (mic) connector is not in the pigtail's breakout...

So I guess I'll have to source a pigtail with all 5 connectors?

Thanks for your help,

73,

- Charlie, KI6RRX / NNN0PHC

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I used the following Argent colors for hooking up my BlueTooth adapter:
>
> White- Mic
> Black- PTT
> Red- Spkr
> Blue- Gnd
>
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Charles" <chasterus@> wrote:
> >
> > I just picked up a pigtail from argentdata.com. I'm a little confused because the breakout is only four conductors, with no common ground. Is there a pinout reference somewhere? How do you have yours tied into your APRS TNC?
> >
> > Thanks & 73,
> >
> > - Charlie, KI6RRX

> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "wbirriel" <wbirriel@> wrote:
> > >
> > > I have been using my radio for packet and APRS for a couple of months and it works great. I got a pigtail already color coded for kenwood style radios from argentdata.com and it was only $6.
> > >
> > > Walter
> > > KJ4TUW
> > >
> > > --- In Wouxun_KG-UVD1@...m, "vk6aba" <vk6aba@> wrote:
> > > >
> > > > I want to use the KG-UVD1 as an APRS transmitter and need to confirm the pin-outs on the MIC (3.5 mm) and SPKR (2.5 mm) ports. Both these ports are stereo.
> > > >
> > > > Has anyone used these ports for data communications like APRS and packet? Can these ports be used directly or is an interface needed?
> > > >
> > > > Anton VK6ABA
> > > >
> > >
> >
>

1767. Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 20:46:36 UTC
From: jwheatleyus
Topic: 1680 Message: 1767

I think we have the same cable. My pinout is same as yours.
To use it,
Mic is White to Blue
Speaker is Red to Blue
PTT is Black to Blue

Tip of large pin is not used, so no wire connected.
This pigtail should work for you.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Charles" <chasterus@...> wrote:
>
> John,
>
> I'm wondering if we have the same cable. The pinout for mine is:
>
> WHITE ---> ring of MIC plug (TRS, large)
> BLACK ---> sleeve of MIC plug (TRS, large)
> RED ---> tip of SPKR plug (TS, small)
> BLUE ---> sleeve of SPKR plug (TS, small)
>
> I tired the configuration you provided. RX from the speaker output works fine, but the mic/PTT seems off (PTT permanently ON.)
>
> Swapping the white & black wires, now PTT works properly, but instead of the external signal being fed into the MIC input, the mic on the radio itself is what ends up on the air.
>
> Note that the tip of the large TRS (mic) connector is not in the pigtail's breakout...
>
> So I guess I'll have to source a pigtail with all 5 connectors?
>
> Thanks for your help,
>
> 73,
>
> - Charlie, KI6RRX / NNN0PHC
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > I used the following Argent colors for hooking up my BlueTooth adapter:

> >
> > White- Mic
> > Black- PTT
> > Red- Spkr
> > Blue- Gnd
> >
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Charles" <chasterus@> wrote:
> > >
> > > I just picked up a pigtail from argentdata.com. I'm a little confused because the breakout is only four conductors, with no common ground. Is there a pinout reference somewhere? How do you have yours tied into your APRS TNC?
> > >
> > > Thanks & 73,
> > >
> > > - Charlie, KI6RRX
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "wbirriel" <wbirriel@> wrote:
> > > >
> > > > I have been using my radio for packet and APRS for a couple of months and it works great. I got a pigtail already color coded for kenwood style radios from argentdata.com and it was only $6.
> > > >
> > > > Walter
> > > > KJ4TUW
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "vk6aba" <vk6aba@> wrote:
> > > > >
> > > > > I want to use the KG-UVD1 as an APRS transmitter and need to confirm the pin-outs on the MIC (3.5 mm) and SPKR (2.5 mm) ports. Both these ports are stereo.
> > > > >
> > > > > Has anyone used these ports for data communications like APRS and packet? Can these ports be used directly or is an interface needed?
> > > > >
> > > > > Anton VK6ABA
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >
>

1768. Re: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 20:52:05 UTC
From: John Wilkerson
Topic: 1680 Message: 1768

I ordered my cable today... I can wire it into my Rigblaster and go to town.... Naturally, the speaker output would go into a separate cable to the soundcard of my computer.

I may even see if the radio's built in VOX function would work,, then no keying circuit is needed... I can cobble something to go direct to and from the soundcard directly.

1769. Re: [Wouxun_KG-UVD1] HF NET for Wouxun ? (O-Shin ?)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 20:59:59 UTC
From: Home
Topic: 1764 Message: 1769

Great Idea! When and where?

73
Jody W4LWC

Bob Kulow wrote:
>
> Sounds interesting!
>
> 73
> Bob WA2UEH
> > Was wondering if anyone was interested in an HF net for the Wouxun
> users?
> > Just a thought, could be fun ..
>
>

1770. Recommendations for a speaker mic?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 21:04:57 UTC
From: Home
Topic: 1770 Message: 1770

I have owned my Wouxun KG-UVD1P since February. I bought it at the Dalton, GA Hamfest. My father was so impressed that he bought his about 5 minutes after inspecting mine!

I am purchasing the accessories as I can, and am currently looking at external speaker mics. Are there any recommendations? Any that I should steer clear of?

Any help would be greatly appreciated.

Thanks for a great yahoo group!

73

Jody W4LWC

1771. Re: Recommendations for a speaker mic?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 21:10:06 UTC
From: jwheatleyus
Topic: 1770 Message: 1771

The Kenwood SMC-34 speaker is not very good- really tinney (sp?). Kawa on eBay has Kenwood compatible units for about $10 and they are OK. I have really bad hearing so I just ordered a good quality Heavy Duty unit from Henry Radio ($50). Hopefully it will be worth the $.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Home <ngacarters1@...> wrote:
>
> I have owned my Wouxun KG-UVD1P since February. I bought it at the
> Dalton, GA Hamfest. My father was so impressed that he bought his about
> 5 minutes after inspecting mine!
>
> I am purchasing the accessories as I can, and am currently looking at
> external speaker mics. Are there any recommendations? Any that I
> should steer clear of?
>
> Any help would be greatly appreciated.
>
> Thanks for a great yahoo group!
>
> 73
>
> Jody W4LWC
>

1772. Re: [Wouxun_KG-UVD1] HF NET for Wouxun ? (O-Shin ?)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 22:11:40 UTC
From: Stu Nutt
Topic: 1764 Message: 1772

How do I get my Wouxun on HF!!???

----- Original Message -----
From: Bob Kulow
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, July 31, 2010 7:37 PM
Subject: Re: [Wouxun_KG-UVD1] HF NET for Wouxun ? (O-Shin ?)

Sounds interesting!

1773. Re: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 22:16:01 UTC
From: Stu Nutt
Topic: 1680 Message: 1773

I've been thinking about using VOX for APRS

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, July 31, 2010 9:52 PM
Subject: Re: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports

I ordered my cable today... I can wire it into my Rigblaster and go to town.... Naturally, the speaker output would go into a separate cable to the soundcard of my computer.

I may even see if the radio's built in VOX function would work,, then no keying circuit is needed... I can cobble something to go direct to and from the soundcard directly.

1774. Re: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 22:20:29 UTC
From: John Wilkerson
Topic: 1680 Message: 1774

Gonna see... my packet software does allow for keying the transmitter/sending signal delays... if anything, something to try and play with.. who cares if it works :) Of course, I'll post results :)

John KD8DVR

>
>From: Stu Nutt <stunutt@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Sat, July 31, 2010 6:16:01 PM
>Subject: Re: [Wouxun_KG-UVD1] Re: PIN -OUTS on Mic and Spkr ports
>
>
>
>
>I've been thinking about using VOX for APRS
>

1775. Re: [Wouxun_KG-UVD1] HF NET for Wouxun ? (O-Shin ?)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 22:21:27 UTC
From: Jesse
Topic: 1764 Message: 1775

You could always take a picture of it and send it out on SSTV on 14.230 with another rig... ;)

73'
N4BFD

From: Stu Nutt <stunutt@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sat, July 31, 2010 6:11:40 PM
Subject: Re: [Wouxun_KG-UVD1] HF NET for Wouxun ? (O-Shin ?)

How do I get my Wouxun on HF!!???

----- Original Message -----
>From: Bob Kulow
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent: Saturday, July 31, 2010 7:37 PM
>Subject: Re: [Wouxun_KG-UVD1] HF NET for Wouxun ? (O-Shin ?)
>
>
>Sounds interesting!
>

1776. Re: [Wouxun_KG-UVD1] HF NET for Wouxun ? (O-Shin ?)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 22:33:07 UTC
From: John Wilkerson
Topic: 1764 Message: 1776

We could always find an Echolink conference server to host such a net, or an informal schedule to link all nodes/users together... That way.. those without HF can get on the net.. and actually user their Wouxuns :)

>
>From: Jesse <akdude47@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Sat, July 31, 2010 6:21:27 PM
>Subject: Re: [Wouxun_KG-UVD1] HF NET for Wouxun ? (O-Shin ?)
>
>
>
>
>You could always take a picture of it and send it out on SSTV on 14.230 with
>another rig... ;)
>
>73'
>N4BFD
>
>
>
>
>
>

From: Stu Nutt <stunutt@...m>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Sat, July 31, 2010 6:11:40 PM
>Subject: Re: [Wouxun_KG-UVD1] HF NET for Wouxun ? (O-Shin ?)
>
>
>How do I get my Wouxun on HF!!???
>
>----- Original Message -----
>>From: Bob Kulow
>>To: Wouxun_KG-UVD1@ yahoogroups. com
>>Sent: Saturday, July 31, 2010 7:37 PM
>>Subject: Re: [Wouxun_KG-UVD1] HF NET for Wouxun ? (O-Shin ?)
>>
>>
>>Sounds interesting!
>>
>

1777. Re: [Wouxun_KG-UVD1] HF NET for Wouxun ? (O-Shin ?)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 22:34:22 UTC
From: Buddy Brannan
Topic: 1764 Message: 1777

That sounds like a capital idea. There are a zillion conference servers that get hardly any use.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Jul 31, 2010, at 6:33 PM, John Wilkerson wrote:

> We could always find an Echolink conference server to host such a net, or an
> informal schedule to link all nodes/users together... That way.. those without
> HF can get on the net.. and actually user their Wouxuns :)
>
> >
> >From: Jesse <akdude47@...>
> >To: Wouxun_KG-UVD1@yahoogroups.com
> >Sent: Sat, July 31, 2010 6:21:27 PM
> >Subject: Re: [Wouxun_KG-UVD1] HF NET for Wouxun ? (O-Shin ?)
> >
> >
> >
> >
> >You could always take a picture of it and send it out on SSTV on 14.230 with
> >another rig... ;)
> >
> >73'
> >N4BFD
> >
> >
> >
> >
> >
> >
> >
> _____
> From: Stu Nutt <stunutt@...>
> >To: Wouxun_KG-UVD1@yahoogroups.com
> >Sent: Sat, July 31, 2010 6:11:40 PM
> >Subject: Re: [Wouxun_KG-UVD1] HF NET for Wouxun ? (O-Shin ?)
> >
> >
> >How do I get my Wouxun on HF!!???
> >
> >----- Original Message -----
> >>From: Bob Kulow
> >>To: Wouxun_KG-UVD1@ yahoogroups. com
> >>Sent: Saturday, July 31, 2010 7:37 PM

> >>Subject: Re: [Wouxun_KG-UVD1] HF NET for Wouxun ? (O-Shin ?)
> >>
> >>
> >>Sounds interesting!
> >>
> >
>
>

1778. Re: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 23:12:53 UTC
From: ISRAEL ASA
Topic: 1770 Message: 1778

I use a Mic from Kawa on ebay. It cost $19.99, & $1.99 S/H. And I get audio reports that I sound just as good as a Base staion. It's listed as a BRAND NEW EXCELLENT QUALITY HEAVY DUTY aftermarket Remote Speaker Mic with PTT button that works flawlessly with kenwood. You will love this with your Wouxun.

Israel W1ASA

--- On Sat, 7/31/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@gmail.com>
Subject: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, July 31, 2010, 5:10 PM

The Kenwood SMC-34 speaker is not very good- really tinney (sp?). Kawa on eBay has Kenwood compatible units for about $10 and they are OK. I have really bad hearing so I just ordered a good quality Heavy Duty unit from Henry Radio ($50). Hopefully it will be worth the $.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Home <ngacarters1@...> wrote:
>
> I have owned my Wouxun KG-UVD1P since February. I bought it at the
> Dalton, GA Hamfest. My father was so impressed that he bought his about
> 5 minutes after inspecting mine!
>
> I am purchasing the accessories as I can, and am currently looking at
> external speaker mics. Are there any recommendations? Any that I
> should steer clear of?
>
> Any help would be greatly appreciated.
>
> Thanks for a great yahoo group!
>
> 73
>
> Jody W4LWC
>

1779. Re: PIN -OUTS on Mic and Spkr ports

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-07-31 23:57:13 UTC
From: Charles
Topic: 1680 Message: 1779

John,

I got it working, thanks! I hadn't plugged the connector in firmly enough.... sorry for the extra trouble!

73,

Charlie
KI6RRX

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I think we have the same cable. My pinout is same as yours.
> To use it,
> Mic is White to Blue
> Speaker is Red to Blue
> PTT is Black to Blue
>
> Tip of large pin is not used, so no wire connected.
> This pigtail should work for you.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Charles" <chasterus@> wrote:
> >
> > John,
> >
> > I'm wondering if we have the same cable. The pinout for mine is:
> >
> > WHITE ---> ring of MIC plug (TRS, large)
> > BLACK ---> sleeve of MIC plug (TRS, large)
> > RED ---> tip of SPKR plug (TS, small)
> > BLUE ---> sleeve of SPKR plug (TS, small)
> >
> > I tired the configuration you provided. RX from the speaker output works fine, but the mic/PTT seems off (PTT permanently ON.)
> >
> > Swapping the white & black wires, now PTT works properly, but instead of the external signal being fed into the MIC input, the mic on the radio itself is what ends up on the air.
> >
> > Note that the tip of the large TRS (mic) connector is not in the pigtail's breakout...
> >
> > So I guess I'll have to source a pigtail with all 5 connectors?
> >
> > Thanks for your help,

> >
> > 73,
> >
> > - Charlie, KI6RRX / NNN0PHC
> >
> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > >
> > > I used the following Argent colors for hooking up my BlueTooth adapter:
> > >
> > > White- Mic
> > > Black- PTT
> > > Red- Spkr
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> > >
> > > JohnW
> > > W5JHW
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "Charles" <chasterus@> wrote:
> > > >
> > > > I just picked up a pigtail from argentdata.com. I'm a little confused because the breakout is only four conductors, with no common ground. Is there a pinout reference somewhere? How do you have yours tied into your APRS TNC?
> > > >
> > > > Thanks & 73,
> > > >
> > > > - Charlie, KI6RRX
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "wbirriel" <wbirriel@> wrote:
> > > > >
> > > > > I have been using my radio for packet and APRS for a couple of months and it works great. I got a pigtail already color coded for kenwood style radios from argentdata.com and it was only $6.
> > > > >
> > > > > Walter
> > > > > KJ4TUW
> > > > >
> > > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "vk6aba" <vk6aba@> wrote:
> > > > > >
> > > > > > I want to use the KG-UVD1 as an APRS transmitter and need to confirm the pin-outs on the MIC (3.5 mm) and SPKR (2.5 mm) ports. Both these ports are stereo.
> > > > > >
> > > > > > Has anyone used these ports for data communications like APRS and packet? Can these ports be used directly or is an interface needed?
> > > > > >
> > > > > > Anton VK6ABA
> > > > > >
> > > > >

> > > >
> > >
> >
>

1780. Battery life problem

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-01 20:06:31 UTC
From: ffdjeff
Topic: 1780 Message: 1780

I am having a problem with the batteries on my KG-UVD1. After installing a battery it only last a couple of hours...even if the radio is off. I have two batteries and they both act the same way. Could be a battery problem but I don't think so.

1781. Battery life problem

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-01 20:45:10 UTC
From: pache11@aol.com
Topic: 1780 Message: 1781

If you have the battery eliminator you could check amp draw when volume/power-switch is turned off with an ammeter or power supply with built in ammeter. I use a set of aligator clips with my power supply to check current draw as my supply has a built in ammeter.

1782. Re: HF NET for Wouxun ? (O-Shin ?)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-01 21:36:02 UTC
From: andomonir
Topic: 1764 Message: 1782

I am most certainly up for a net on HF, eQSO or Echolink.

Many thanks and 73,

Matt de M6FNG

--- In Wouxun_KG-UVD1@yahoogroups.com, "Randy S." <rj3819@...> wrote:
>
> Was wondering if anyone was interested in an HF net for the Wouxun users?
> Just a thought, could be fun ..
>
> 73, Randy
> N2CUA
>

1783. Re: Battery life problem

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-01 23:47:23 UTC
From: jwheatleyus
Topic: 1780 Message: 1783

Is your charger working properly? My radio shows 8.2V when fully charged.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "ffdjeff" <texntenn@...> wrote:
>
> I am having a problem with the batteries on my KG-UVD1. After installing a battery it only last a couple of hours...even if the radio is off. I have two batteries and they both act the same way. Could be a battery problem but I don't think so.
>

1784. Answers to charger question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-02 04:38:36 UTC
From: Jim Anderson
Topic: 1780 Message: 1784

Just want to thank those that responded to my charger question. I let it run down a bit and stuck it back in the charger and just left it. The light did eventually turn from red to green and it was at 8.2V at that point.

Jim
K6JEA

1785. SMA F to SMA M Adaptor

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-02 11:57:27 UTC
From: adrianbraym3onl
Topic: 1785 Message: 1785

Does anybody know of anywhere i can get 1 or provide a link to 1, after some searching i can only find sma f - sma f.

1786. Re: [Wouxun_KG-UVD1] SMA F to SMA M Adaptor

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-02 12:32:11 UTC
From: Buddy Brannan
Topic: 1785 Message: 1786

That's what you need, essentially an SMA barrel connector. I got mine at Radio Shaft, which means I probably spent too much.

--

Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Aug 2, 2010, at 7:57 AM, adrianbraym3onl wrote:

> Does anybody know of anywhere i can get 1 or provide a link to 1, after some searching i can only find sma f - sma f.
>
>

1787. Re: SMA F to SMA M Adaptor

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-02 13:08:11 UTC
From: jwheatleyus
Topic: 1785 Message: 1787

I have to ask why you want SMA M to F? That combination isn't normally needed. The KG-UVD1P is SMA Male and the antenna is SMA Female. Usually the desired adapter is an SMA Female to SMA Female to adapt another brand antenna. Or an SMA F to BNC F to connect the radio to a coax cable. These adapters are on eBay.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "adrianbraym3onl" <adrian.m3onl@...> wrote:
>
> Does anybody know of anywhere i can get 1 or provide a link to 1, after some searching i can only find sma f - sma f.
>

1788. RE: [Wouxun_KG-UVD1] Re: SMA F to SMA M Adaptor

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-02 14:13:21 UTC
From: Adrian Bray
Topic: 1785 Message: 1788

Im looking for an adaptor to coonect a comet sma 24 to my Ht

To: Wouxun_KG-UVD1@yahoogroups.com
From: taoswheat@...
Date: Mon, 2 Aug 2010 13:08:11 +0000
Subject: [Wouxun_KG-UVD1] Re: SMA F to SMA M Adaptor

I have to ask why you want SMA M to F? That combination isn't normally needed. The KG-UVD1P is SMA Male and the antenna is SMA Female. Usually the desired adapter is an SMA Female to SMA Female to adapt another brand antenna. Or an SMA F to BNC F to connect the radio to a coax cable. These adapters are on eBay.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "adrianbraym3onl" <adrian.m3onl@...> wrote:
>
> Does anybody know of anywhere i can get 1 or provide a link to 1, after some searching i can only find sma f - sma f.
>

1789. Re: SMA F to SMA M Adaptor

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-02 14:36:06 UTC
From: jwheatleyus
Topic: 1785 Message: 1789

I think you want an SMA-F to SMA-F. The F will fit the radio and the other end will fit the antenna- I couldn't find the sex of the antenna for sure but I think it is a Male. Here is a link:
http://cgi.ebay.com/BNC-SMA-F-SMA-F-Radio-Antenna-Adapter-Kenwood-Cable-/300442149781?cmd=ViewItem&pt=LH_DefaultDomain_0&hash=item45f3bf6395
You might consider using a BNC antenna and this adapter which is very robust on the radio:
http://cgi.ebay.com/SMA-BNC-SMA-F-BNC-F-adapter-PX-777-PX-888-/180440892586?cmd=ViewItem&pt=LH_DefaultDomain_0&hash=item2a031d84aa

JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> Im looking for an adaptor to coonect a comet sma 24 to my Ht
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: taoswheat@...
> Date: Mon, 2 Aug 2010 13:08:11 +0000
> Subject: [Wouxun_KG-UVD1] Re: SMA F to SMA M Adaptor
>
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>
> I have to ask why you want SMA M to F? That combination isn't normally needed. The KG-UVD1P is SMA Male and the antenna is SMA Female. Usually the desired adapter is an SMA Female to SMA Female to adapt another brand antenna. Or an SMA F to BNC F to connect the radio to a coax cable. These adapters are on eBay.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "adrianbraym3onl" <adrian.m3onl@> wrote:
> >
> > Does anybody know of anywhere i can get 1 or provide a link to 1, after some searching i can only find sma f - sma f.
> >
>

1790. RE: [Wouxun_KG-UVD1] Re: SMA F to SMA M Adaptor

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-02 15:47:50 UTC
From: Adrian Bray
Topic: 1785 Message: 1790

Thanks for the info John and links, least now i know what im looking for.

Adrian

M3ONL

To: Wouxun_KG-UVD1@yahoogroups.com
From: taoswheat@gmail.com
Date: Mon, 2 Aug 2010 14:36:06 +0000
Subject: [Wouxun_KG-UVD1] Re: SMA F to SMA M Adaptor

I think you want an SMA-F to SMA-F. The F will fit the radio and the other end will fit the antenna- I couldn't find the sex of the antenna for sure but I think it is a Male. Here is a link:
http://cgi.ebay.com/BNC-SMA-F-SMA-F-Radio-Antenna-Adapter-Kenwood-Cable-/300442149781?cmd=ViewItem&pt=LH_DefaultDomain_0&hash=item45f3bf6395
You might consider using a BNC antenna and this adapter which is very robust on the radio:
http://cgi.ebay.com/SMA-BNC-SMA-F-BNC-F-adapter-PX-777-PX-888-/180440892586?cmd=ViewItem&pt=LH_DefaultDomain_0&hash=item2a031d84aa

JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
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>
> Im looking for an adaptor to coonect a comet sma 24 to my Ht
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> To: Wouxun_KG-UVD1@yahoogroups.com
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> I have to ask why you want SMA M to F? That combination isn't normally needed. The KG-UVD1P is SMA Male and the antenna is SMA Female. Usually the desired adapter is an SMA Female to SMA Female to adapt another brand antenna. Or an SMA F to BNC F to connect the radio to a coax cable. These adapters are on eBay.
> JohnW
> W5JHW

>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "adrianbraym3onl" <adrian.m3onl@> wrote:
> >
> > Does anybody know of anywhere i can get 1 or provide a link to 1, after some searching i can only find sma f - sma f.
> >
>

1791. Re: [Wouxun_KG-UVD1] KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-02 19:25:53 UTC
From: Vitaliy Berdinskikh
Topic: 1732 Message: 1791

B Fri, 30 Jul 2010 15:43:35 -0000
"jwheatleyus" <taoswheat@...> пишет:

> Anyone know what is happening on eBay-Can't find any Wouxuns
>

You can buy Wouxun there http://www.409shop.com/
http://www.409shop.com/409shop_shopcat.php?&usercat=1787&parentid=1567

--
Виталий Бердинских UR6LAD
73 & 72!

1792. Re: Dealer Mode- What is it for?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-02 19:35:44 UTC
From: holmebrian
Topic: 1721 Message: 1792

ed will the new ones have this enabled by default without having to input the password?

if not maby the next revision can have this as the default mode

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Here is little more info regarding Dealer Mode that I found---
>
> When you have a channel programmed, the radio will not let you change power, tone, busy lock, wide/narrow etc from the keypad. Dealer mode allows such changes.
>
> Dealer mode Does Not allow changes when the software has programmed Menu OFF.
>
> When you are in the open or computer and programming cable are not at hand, you can
> change the high/low power, CTCSS/DCS group, busy channel lockout, wide/narrow
> bandwidth and parameter on every channel through the dealer operation mode.
> Operation Method:
> Holding on [8] key and powering on the transceiver at the same time, then inputting
> password "268160", the transceiver enters dealer operation mode.
> When you are changing the above parameters on channels, please firstly call out the
> channel that will be changed, and set it as the master frequency through [A/B]. Then you
> can change the parameters of high/low power, CTCSS/DCS group, busy channel lockout,
> wide/narrow bandwidth .
> SAVE & EXIT: Press [MENU]+ [A/B]. This permanently stores the change(s).
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@> wrote:
> >
> > hello John it lets you change stuff with out the soft ware like ctcss and power level what magic number are you using
> >
> >
> > 73
> >
> > Dan
> >
> > --- On Wed, 7/28/10, jwheatleyus <taoswheat@> wrote:
> >
> > From: jwheatleyus <taoswheat@>
> > Subject: [Wouxun_KG-UVD1] Dealer Mode- What is it for?
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Wednesday, July 28, 2010, 3:56 PM
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> > Anyone know what the "Dealer Mode" is used for? I know how to start it and the password, but the radio just comes up in Channel Mode and doesn't appear to do anything special.
> >
> > JohnW
> >
> > W5JHW
> >
>

1793. Re: [Wouxun_KG-UVD1] KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-02 19:55:15 UTC
From: ISRAEL ASA
Topic: 1732 Message: 1793

I think that you didn't look hard enough. Because there are and has been many listed.

--- On Mon, 8/2/10, Vitaliy Berdinskikh <ur6lad@...> wrote:

From: Vitaliy Berdinskikh <ur6lad@...>
Subject: Re: [Wouxun_KG-UVD1] KG-UVD1P disappeared from eBay?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, August 2, 2010, 3:25 PM

B Fri, 30 Jul 2010 15:43:35 -0000
"jwheatleyus" <taoswheat@...> пишет:

> Anyone know what is happening on eBay-Can't find any Wouxuns
>

You can buy Wouxun there http://www.409shop.com/
http://www.409shop.com/409shop_shopcat.php?&usercat=1787&parentid=1567

--
Виталий Бердинских UR6LAD
73 & 72!

1794. Re: Dealer Mode- What is it for?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-02 20:23:21 UTC
From: jwheatleyus
Topic: 1721 Message: 1794

I think this is a necessary feature for Land Mobile Radio use. The KG-UVD1P is Part 90 Approved and such use requires that the user not be able to change the radio setup- quite different from Ham use.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> ed will the new ones have this enabled by default without having to input the password?
>
> if not maby the next revision can have this as the default mode
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > Here is little more info regarding Dealer Mode that I found---
> >
> > When you have a channel programmed, the radio will not let you change power, tone, busy lock, wide/narrow etc from the keypad. Dealer mode allows such changes.
> >
> > Dealer mode Does Not allow changes when the software has programmed Menu OFF.
> >
> > When you are in the open or computer and programming cable are not at hand, you can
> > change the high/low power, CTCSS/DCS group, busy channel lockout, wide/narrow
> > bandwidth and parameter on every channel through the dealer operation mode.
> > Operation Method:
> > Holding on [8] key and powering on the transceiver at the same time, then inputting
> > password "268160", the transceiver enters dealer operation mode.
> > When you are changing the above parameters on channels, please firstly call out the
> > channel that will be changed, and set it as the master frequency through [A/B]. Then you
> > can change the parameters of high/low power, CTCSS/DCS group, busy channel lockout,
> > wide/narrow bandwidth .
> > SAVE & EXIT: Press [MENU]+ [A/B]. This permanently stores the change(s).
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@> wrote:
> > >
> > > hello John it lets you change stuff with out the soft ware like ctcss and power level what magic number are you using
> > >
> > >
> > > 73
> > >
> > > Dan
> > >

> > > --- On Wed, 7/28/10, jwheatleyus <taoswheat@> wrote:
> > >
> > > From: jwheatleyus <taoswheat@>
> > > Subject: [Wouxun_KG-UVD1] Dealer Mode- What is it for?
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Date: Wednesday, July 28, 2010, 3:56 PM
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> > > Anyone know what the "Dealer Mode" is used for? I know how to start it and the password, but the radio just comes up in Channel Mode and doesn't appear to do anything special.
> > >
> > > JohnW
> > >
> > > W5JHW
> > >
> >
>

1795. Re: KG-UVD1P disappeared from eBay?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-02 20:26:07 UTC
From: jwheatleyus
Topic: 1732 Message: 1795

I previously posted a retraction- For about 30 minutes my eBay searches showed no Wouxuns, and then everything came back to normal. Yes, there are Wouxuns for sale on eBay. Please excuse the confusion I created.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, ISRAEL ASA <milkman21218@...> wrote:
>
> I think that you didn't look hard enough. Because there are andÂ has been many listed.
>
> --- On Mon, 8/2/10, Vitaliy Berdinskikh <ur6lad@...> wrote:
>
>
> From: Vitaliy Berdinskikh <ur6lad@...>
> Subject: Re: [Wouxun_KG-UVD1] KG-UVD1P disappeared from eBay?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Monday, August 2, 2010, 3:25 PM
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> Đ' Fri, 30 Jul 2010 15:43:35 -0000
> "jwheatleyus" <taoswheat@...> Đ¿Đ¸Ñ□ĐµÑ□:
>
> > Anyone know what is happening on eBay-Can't find any Wouxuns
> >
>
> You can buy Wouxun there http://www.409shop.com/
> http://www.409shop.com/409shop_shopcat.php?&usercat=1787&parentid=1567
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> 73 & 72!
>

1796. Dual watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-03 02:31:52 UTC
From: Jim Anderson
Topic: 1770 Message: 1796

I hope I am asking this right.

I live in an area that has quite a few active repeaters. If I just want to hear the traffic on either A or B without the other coming on is there a way to turn off the dual watch? That way I could just monitor the one frequency.

Also, what is the purpose of Menu 13?

Thanks,
Jim
K6JEA

1797. Re: [Wouxun_KG-UVD1] Dual watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-03 02:48:56 UTC
From: Ed Greany
Topic: 1770 Message: 1797

Push the green TDR button to switch to single band mode.

Ed

--- On Mon, 8/2/10, Jim Anderson <airstream30@...> wrote:

From: Jim Anderson <airstream30@...>
Subject: [Wouxun_KG-UVD1] Dual watch
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, August 2, 2010, 7:31 PM

I hope I am asking this right.

I live in an area that has quite a few active repeaters. If I just want to hear the traffic on either A or B without the other coming on is there a way to turn off the dual watch? That way I could just monitor the one frequency.

Also, what is the purpose of Menu 13?

Thanks,
Jim
K6JEA

1798. Re: [Wouxun_KG-UVD1] Dual watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-03 02:52:50 UTC
From: grumpyguard2000@yahoo.com
Topic: 1770 Message: 1798

Push the green TDR button and it will turn off the band that you don't wish to listen to.

Sent from my iPod

On Aug 2, 2010, at 19:31, Jim Anderson <airstream30@...> wrote:

> I hope I am asking this right.
>
> I live in an area that has quite a few active repeaters. If I just want to hear the traffic on either A or B without the other coming on is there a way to turn off the dual watch? That way I could just monitor the one frequency.
>
> Also, what is the purpose of Menu 13?
>
> Thanks,
> Jim
> K6JEA
>
>

1799. Re: Recommendations for a speaker mic?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-03 04:44:40 UTC
From: Kendrik
Topic: 1770 Message: 1799

I have just bought a speaker mic off ebay for around 4$, can anyone tell me if this is a good mic: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&Item=270612725740&Category=58352&_trkparms=algo%3DLVI%26its%3DI%26otn%3D2

Thanks

--- In Wouxun_KG-UVD1@yahoogroups.com, ISRAEL ASA <milkman21218@...> wrote:
>
> I use a Mic from Kawa on ebay. It cost $19.99, & $1.99 S/H. And I get audio reports that I sound just as good as a Base staion. It'sÂ listed as aÂ BRAND NEW EXCELLENT QUALITY HEAVY DUTY aftermarket Remote Speaker Mic with PTT button that works flawlessly with kenwood. You will love this with your Wouxun.
> Â
> IsraelÂ W1ASA
> Â
>
>
> --- On Sat, 7/31/10, jwheatleyus <taoswheat@...> wrote:
>
>
> From: jwheatleyus <taoswheat@...>
> Subject: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, July 31, 2010, 5:10 PM
>
>
> Â
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>
> The Kenwood SMC-34 speaker is not very good- really tinney (sp?). Kawa on eBay has Kenwood compatible units for about $10 and they are OK. I have really bad hearing so I just ordered a good quality Heavy Duty unit from Henry Radio ($50). Hopefully it will be worth the $.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Home <ngacarters1@> wrote:
> >
> > I have owned my Wouxun KG-UVD1P since February. I bought it at the
> > Dalton, GA Hamfest. My father was so impressed that he bought his about
> > 5 minutes after inspecting mine!
> >
> > I am purchasing the accessories as I can, and am currently looking at
> > external speaker mics. Are there any recommendations? Any that I

> > should steer clear of?
> >
> > Any help would be greatly appreciated.
> >
> > Thanks for a great yahoo group!
> >
> > 73
> >
> > Jody W4LWC
> >
>

1800. Re: Recommendations for a speaker mic?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-03 12:34:26 UTC
From: Steve
Topic: 1770 Message: 1800

I have the same mic and get good audio reports. Can't beat the price. However my favorite for regular use is
http://cgi.ebay.com/Earpiece-Kenwood-TK-3107-Puxing-Linton-Wouxun-019-/170414724213?cmd=ViewItem&pt=AU_Electronics_Radio_Equipment&hash=item27ad825475
Use it for AMSAT.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@...> wrote:
>
> I have just bought a speaker mic off ebay for around 4$, can anyone tell me if this is a good mic: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&Item=270612725740&Category=58352&_trkparms=algo%3DLVI%26its%3DI%26otn%3D2
>
>
> Thanks
>
>
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>
> --- In Wouxun_KG-UVD1@yahoogroups.com, ISRAEL ASA <milkman21218@> wrote:
> >
> > I use a Mic from Kawa on ebay. It cost $19.99, & $1.99 S/H. And I get audio reports that I sound just as good as a Base staion. It'sÂ listed as aÂ BRAND NEW EXCELLENT QUALITY HEAVY DUTY aftermarket Remote Speaker Mic with PTT button that works flawlessly with kenwood. You will love this with your Wouxun.
> > Â
> > IsraelÂ W1ASA
> > Â
> >
> >
> > --- On Sat, 7/31/10, jwheatleyus <taoswheat@> wrote:
> >
> >
> > From: jwheatleyus <taoswheat@>
> > Subject: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Saturday, July 31, 2010, 5:10 PM
> >
> >
> > Â
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> >
> > The Kenwood SMC-34 speaker is not very good- really tinney (sp?). Kawa on eBay has Kenwood compatible units for about $10 and they are OK. I have really bad hearing so I just ordered a good quality Heavy Duty unit from Henry Radio ($50). Hopefully it will be worth

the $.
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Home <ngacarters1@> wrote:
> > >
> > > I have owned my Wouxun KG-UVD1P since February. I bought it at the
> > > Dalton, GA Hamfest. My father was so impressed that he bought his about
> > > 5 minutes after inspecting mine!
> > >
> > > I am purchasing the accessories as I can, and am currently looking at
> > > external speaker mics. Are there any recommendations? Any that I
> > > should steer clear of?
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> > > Any help would be greatly appreciated.
> > >
> > > Thanks for a great yahoo group!
> > >
> > > 73
> > >
> > > Jody W4LWC
> > >
> >
>

1801. Re: Dual watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-03 12:49:32 UTC
From: jwheatleyus
Topic: 1770 Message: 1801

Press TDR and UVD1 shows the off channel.
Menu 13 is Busy Channel Lock- If On, you can't Transmit over receive traffic.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, grumpyguard2000@... wrote:
>
> Push the green TDR button and it will turn off the band that you don't wish to listen to.
>
> Sent from my iPod
>
> On Aug 2, 2010, at 19:31, Jim Anderson <airstream30@...> wrote:
>
> > I hope I am asking this right.
> >
> > I live in an area that has quite a few active repeaters. If I just want to hear the traffic on either A or B without the other coming on is there a way to turn off the dual watch? That way I could just monitor the one frequency.
> >
> > Also, what is the purpose of Menu 13?
> >
> > Thanks,
> > Jim
> > K6JEA
> >
> >
>

1802. Re: Recommendations for a speaker mic?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-03 12:57:13 UTC
From: jwheatleyus
Topic: 1770 Message: 1802

That $4 eBay unit looks exactly like one I bought somewhere else on eBay. Mine works OK. The speaker in all of the cheap Speaker/Mics is very small and not ideal for my bad hearing. I bet it works for you if you have good ears. I just bought a $50 heavy duty Pryme SPM-2101 Speaker/Mic which is larger and has a better quality speaker-lots more $, but I can hear better with it.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@...> wrote:
>
> I have just bought a speaker mic off ebay for around 4$, can anyone tell me if this is a good mic: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&Item=270612725740&Category=58352&_trkparms=algo%3DLVI%26its%3DI%26otn%3D2
>
>
> Thanks
>
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>
> --- In Wouxun_KG-UVD1@yahoogroups.com, ISRAEL ASA <milkman21218@> wrote:
> >
> > I use a Mic from Kawa on ebay. It cost $19.99, & $1.99 S/H. And I get audio reports that I sound just as good as a Base staion. It'sÂ listed as aÂ BRAND NEW EXCELLENT QUALITY HEAVY DUTY aftermarket Remote Speaker Mic with PTT button that works flawlessly with kenwood. You will love this with your Wouxun.
> > Â
> > IsraelÂ W1ASA
> > Â
> >
> >
> > --- On Sat, 7/31/10, jwheatleyus <taoswheat@> wrote:
> >
> >
> > From: jwheatleyus <taoswheat@>
> > Subject: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Saturday, July 31, 2010, 5:10 PM
> >
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> > Â
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> >
> > The Kenwood SMC-34 speaker is not very good- really tinney (sp?). Kawa on eBay has

Kenwood compatible units for about $10 and they are OK. I have really bad hearing so I just ordered a good quality Heavy Duty unit from Henry Radio ($50). Hopefully it will be worth the $.
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Home <ngacarters1@> wrote:
> > >
> > > I have owned my Wouxun KG-UVD1P since February. I bought it at the
> > > Dalton, GA Hamfest. My father was so impressed that he bought his about
> > > 5 minutes after inspecting mine!
> > >
> > > I am purchasing the accessories as I can, and am currently looking at
> > > external speaker mics. Are there any recommendations? Any that I
> > > should steer clear of?
> > >
> > > Any help would be greatly appreciated.
> > >
> > > Thanks for a great yahoo group!
> > >
> > > 73
> > >
> > > Jody W4LWC
> > >
> >
>

1803. Re: [Wouxun_KG-UVD1] Dual watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-03 13:32:46 UTC
From: Jim Anderson
Topic: 1770 Message: 1803

Thanks, that did it.

Jim
K6JEA

--- On Mon, 8/2/10, Ed Greany <crest25@verizon.net> wrote:

From: Ed Greany <crest25@...>
Subject: Re: [Wouxun_KG-UVD1] Dual watch
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, August 2, 2010, 7:48 PM

Push the green TDR button to switch to single band mode.

Ed

--- On Mon, 8/2/10, Jim Anderson <airstream30@ yahoo.com> wrote:

From: Jim Anderson <airstream30@ yahoo.com>
Subject: [Wouxun_KG-UVD1] Dual watch
To: Wouxun_KG-UVD1@ yahoogroups. com
Date: Monday, August 2, 2010, 7:31 PM

I hope I am asking this right.

I live in an area that has quite a few active repeaters. If I just want to hear the traffic on either A or B without the other coming on is there a way to turn off the dual watch? That way I could just monitor the one frequency.

Also, what is the purpose of Menu 13?

Thanks,
Jim
K6JEA

1804. Re: Recommendations for a speaker mic?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-03 22:24:28 UTC
From: Kendrik
Topic: 1770 Message: 1804

OK, thanks much for the feedback.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@...> wrote:
>
> I have the same mic and get good audio reports. Can't beat the price. However my favorite for regular use is
> http://cgi.ebay.com/Earpiece-Kenwood-TK-3107-Puxing-Linton-Wouxun-019-/170414724213?cmd=ViewItem&pt=AU_Electronics_Radio_Equipment&hash=item27ad825475
> Use it for AMSAT.
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
> >
> > I have just bought a speaker mic off ebay for around 4$, can anyone tell me if this is a good mic: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&Item=270612725740&Category=58352&_trkparms=algo%3DLVI%26its%3DI%26otn%3D2
> >
> >
> > Thanks
> >
> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, ISRAEL ASA <milkman21218@> wrote:
> > >
> > > I use a Mic from Kawa on ebay. It cost $19.99, & $1.99 S/H. And I get audio reports that I sound just as good as a Base staion. It'sÂ listed as aÂ BRAND NEW EXCELLENT QUALITY HEAVY DUTY aftermarket Remote Speaker Mic with PTT button that works flawlessly with kenwood. You will love this with your Wouxun.
> > > Â
> > > IsraelÂ W1ASA
> > > Â
> > >
> > >
> > > --- On Sat, 7/31/10, jwheatleyus <taoswheat@> wrote:
> > >
> > >
> > > From: jwheatleyus <taoswheat@>
> > > Subject: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Date: Saturday, July 31, 2010, 5:10 PM
> > >
> > >
> > > Â
> > >

> > >
> > >
> > > The Kenwood SMC-34 speaker is not very good- really tinney (sp?). Kawa on eBay has Kenwood compatible units for about $10 and they are OK. I have really bad hearing so I just ordered a good quality Heavy Duty unit from Henry Radio ($50). Hopefully it will be worth the $.
> > > JohnW
> > > W5JHW
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, Home <ngacarters1@> wrote:
> > > >
> > > > I have owned my Wouxun KG-UVD1P since February. I bought it at the
> > > > Dalton, GA Hamfest. My father was so impressed that he bought his about
> > > > 5 minutes after inspecting mine!
> > > >
> > > > I am purchasing the accessories as I can, and am currently looking at
> > > > external speaker mics. Are there any recommendations? Any that I
> > > > should steer clear of?
> > > >
> > > > Any help would be greatly appreciated.
> > > >
> > > > Thanks for a great yahoo group!
> > > >
> > > > 73
> > > >
> > > > Jody W4LWC
> > > >
> > >
> > >
>

1805. Software Programming Questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-03 22:58:32 UTC
From: Barry A. Baines
Topic: 1805 Message: 1805

After purchasing a Wouxun at Dayton, I've finally had an opportunity to program the radio using the USB cable. I downloaded the latest version of the programming software (1.15) and have some questions about configuration. If there is a document that explains the options found in the programming software, please advise where I may find it. I didn't see anything in the files section, but I am may have overlooked it.

Questions regarding the 'Optional Functions' page:

1. Under Scan Mode, there are three options (Time, Carrier wave, Search). Am I correct to presume that they correlate to 'TO', 'CO', and 'SE' under Menu 19 of the radio?

2. One can select a 'Priority Channel', meaning a stored channel number. If a channel is entered, does the radio immediately go into 'Priority Mode', or must it be selected on the radio? If it must be selected, what Menu option activates it? Does priority channel function in VFO mode, memory mode, or both?

3. What is ANI-ID Transmit?

4. If I select 'Channel + Name' under 'Channel Display Way' and program the radio, it will change the display to show the name stored in "Ch-Name' as the radio reboots in 'memory mode'. However, if I subsequently switch from memory mode to VFO mode on the HT by using the Menu+TDR buttons and then return back to the memory mode, the radio no longer displays 'Ch-Name' but 'Ch-Number'. I have to go to Menu 21 to reselect 'Name' once again. Indeed, if I subsequently change to VFO again and then return to memory mode, I have to again reconfigure the radio for 'Ch-Name'.

Is there any way to force the radio to ALWAYS use 'Name' when switching to memory mode from VFO mode?

5. What is 'Mode Switch'? It appears to be a six digit value, but I have no idea what it is provides.

6. From a practical point of view, does it make sense to select 'Minus-Shift' or 'Plus-Shift' under SFT-D, which is used in VFO mode? Given that repeaters shift from '-600' to '+ 600' depending upon the frequency used (e.g. repeaters in the US below 147.00 MHz use '-' and repeaters above 147.00 MHz use '+'), does this provide any real benefit if shifting to a VFO frequency that may not match the offset of what has been programmed?

Under the Channel Message screen:

1. Is there a way to use anything other than letters or numbers under 'CH-Name' (e.g. '-', '/')?

2. What is DCS? I am familiar with CTCSS but am not familiar with DCS.

Under the Key Set Screen:

1. The PF1 key may be 'programmed', including selecting 'Scan'. If this option is selected, is there any difference between the 'scan' under PF1 and the 'Scan' on the keypad?

2. The PF1 key may also be programmed to select the 'SOS-CH'; that is, a channel used for presumably sending an emergency 'Wu Wu'. How does one select the actual channel/ frequency to be used for these transmissions?

Again, if there documentation that goes into detail about about the programming software, please advise and I'll dig deeper.

Lastly, are there any developments regarding other programming software packages designed for the Wouxun other than what is available from the radio's manufacturer?

Thanks,

Barry Baines, WD4ASW
Westborough, MA

1806. Re: Software Programming Questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-03 23:45:18 UTC
From: Steve
Topic: 1805 Message: 1806

Barry, thanks for the post. Am sure others will help with some of your questions but you may want to check out http://www.ve6vs.com/wouxun.htm. It speaks to some of your questions. Good Luck

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "Barry A. Baines" <bbaines@...> wrote:
>
> After purchasing a Wouxun at Dayton, I've finally had an opportunity to program the radio using the USB cable. I downloaded the latest version of the programming software (1.15) and have some questions about configuration. If there is a document that explains the options found in the programming software, please advise where I may find it. I didn't see anything in the files section, but I am may have overlooked it.
>
> Questions regarding the 'Optional Functions' page:
>
> 1. Under Scan Mode, there are three options (Time, Carrier wave, Search). Am I correct to presume that they correlate to 'TO', 'CO', and 'SE' under Menu 19 of the radio?
>
> 2. One can select a 'Priority Channel', meaning a stored channel number. If a channel is entered, does the radio immediately go into 'Priority Mode', or must it be selected on the radio? If it must be selected, what Menu option activates it? Does priority channel function in VFO mode, memory mode, or both?
>
> 3. What is ANI-ID Transmit?
>
> 4. If I select 'Channel + Name' under 'Channel Display Way' and program the radio, it will change the display to show the name stored in "Ch-Name' as the radio reboots in 'memory mode'. However, if I subsequently switch from memory mode to VFO mode on the HT by using the Menu+TDR buttons and then return back to the memory mode, the radio no longer displays 'Ch-Name' but 'Ch-Number'. I have to go to Menu 21 to reselect 'Name' once again. Indeed, if I subsequently change to VFO again and then return to memory mode, I have to again reconfigure the radio for 'Ch-Name'.
>
> Is there any way to force the radio to ALWAYS use 'Name' when switching to memory mode from VFO mode?
>
> 5. What is 'Mode Switch'? It appears to be a six digit value, but I have no idea what it is provides.
>
> 6. From a practical point of view, does it make sense to select 'Minus-Shift' or 'Plus-Shift' under SFT-D, which is used in VFO mode? Given that repeaters shift from '-600' to '+ 600' depending upon the frequency used (e.g. repeaters in the US below 147.00 MHz use '-' and repeaters above 147.00 MHz use '+'), does this provide any real benefit if shifting to a VFO frequency that may not match the offset of what has been programmed?

>
>
> Under the Channel Message screen:
>
> 1. Is there a way to use anything other than letters or numbers under 'CH-Name' (e.g. '-', '/')?
>
> 2. What is DCS? I am familiar with CTCSS but am not familiar with DCS.
>
> Under the Key Set Screen:
>
> 1. The PF1 key may be 'programmed', including selecting 'Scan'. If this option is selected, is there any difference between the 'scan' under PF1 and the 'Scan' on the keypad?
>
> 2. The PF1 key may also be programmed to select the 'SOS-CH'; that is, a channel used for presumably sending an emergency 'Wu Wu'. How does one select the actual channel/ frequency to be used for these transmissions?
>
>
>
> Again, if there documentation that goes into detail about about the programming software, please advise and I'll dig deeper.
>
> Lastly, are there any developments regarding other programming software packages designed for the Wouxun other than what is available from the radio's manufacturer?
>
>
> Thanks,
>
> Barry Baines, WD4ASW
> Westborough, MA
>

1807. Re: Software Programming Questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 00:33:33 UTC
From: jwheatleyus
Topic: 1805 Message: 1807

Long answer follows. Most of this is in the manual but you must dig for it.
1. Under Scan Mode, there are three options (Time, Carrier wave, Search). Am I correct to presume that they correlate to 'TO', 'CO', and 'SE' under Menu 19 of the radio?
YES
>
> 2. One can select a 'Priority Channel', meaning a stored channel number. If a channel is entered, does the radio immediately go into 'Priority Mode', or must it be selected on the radio? If it must be selected, what Menu option activates it? Does priority channel function in VFO mode, memory mode, or both?
When scanning, the Priority Channel is scanned more often. If Ch1 ia Priority, scan sequence would be Ch1,Ch3,Ch1,Ch4,Ch1,CH6,Ch1,Ch8
>
> 3. What is ANI-ID Transmit?
IDs the radio- sort of like Called ID
>
> 4. If I select 'Channel + Name' under 'Channel Display Way' and program the radio, it will change the display to show the name stored in "Ch-Name' as the radio reboots in 'memory mode'. However, if I subsequently switch from memory mode to VFO mode on the HT by using the Menu+TDR buttons and then return back to the memory mode, the radio no longer displays 'Ch-Name' but 'Ch-Number'. I have to go to Menu 21 to reselect 'Name' once again. Indeed, if I subsequently change to VFO again and then return to memory mode, I have to again reconfigure the radio for 'Ch-Name'.
>
> Is there any way to force the radio to ALWAYS use 'Name' when switching to memory mode from VFO mode?
NO
>
> 5. What is 'Mode Switch'? It appears to be a six digit value, but I have no idea what it is provides.
Working Mode means Name, Freq, Ch No, or Ch Freq
>
> 6. From a practical point of view, does it make sense to select 'Minus-Shift' or 'Plus-Shift' under SFT-D, which is used in VFO mode? Given that repeaters shift from '-600' to '+ 600' depending upon the frequency used (e.g. repeaters in the US below 147.00 MHz use '-' and repeaters above 147.00 MHz use '+'), does this provide any real benefit if shifting to a VFO frequency that may not match the offset of what has been programmed?
For working Repeaters, I think it is easier to set them up via software. 70cm Repeaters may be either + or - offset, FYI
>
>
> Under the Channel Message screen:
>
> 1. Is there a way to use anything other than letters or numbers under 'CH-Name' (e.g. '-', '/')?
NO

>
> 2. What is DCS? I am familiar with CTCSS but am not familiar with DCS.
Digital Coded Squelch- similar end result as CTCSS
>
> Under the Key Set Screen:
>
> 1. The PF1 key may be 'programmed', including selecting 'Scan'. If this option is selected, is there any difference between the 'scan' under PF1 and the 'Scan' on the keypad?
NO- Scan is scan. Software is only way to tell a channel to scan
>
> 2. The PF1 key may also be programmed to select the 'SOS-CH'; that is, a channel used for presumably sending an emergency 'Wu Wu'. How does one select the actual channel/ frequency to be used for these transmissions?
Don't know the answer- I'm afraid to key it up in WuWu mode on our state wide repeater net
>
>
>
> Again, if there documentation that goes into detail about about the programming software, please advise and I'll dig deeper.
Most is buried in the manual-DIG
>
> Lastly, are there any developments regarding other programming software packages designed for the Wouxun other than what is available from the radio's manufacturer?
None that I am aware of
>

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@...> wrote:
>
> Barry, thanks for the post. Am sure others will help with some of your questions but you may want to check out http://www.ve6vs.com/wouxun.htm. It speaks to some of your questions.
Good Luck
>
> 73, Steve
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Barry A. Baines" <bbaines@> wrote:
> >
> > After purchasing a Wouxun at Dayton, I've finally had an opportunity to program the radio using the USB cable. I downloaded the latest version of the programming software (1.15) and have some questions about configuration. If there is a document that explains the options found in the programming software, please advise where I may find it. I didn't see anything in the files section, but I am may have overlooked it.
> >
> > Questions regarding the 'Optional Functions' page:
> >
> > 1. Under Scan Mode, there are three options (Time, Carrier wave, Search). Am I correct to presume that they correlate to 'TO', 'CO', and 'SE' under Menu 19 of the radio?
> >
> > 2. One can select a 'Priority Channel', meaning a stored channel number. If a channel is entered, does the radio immediately go into 'Priority Mode', or must it be selected on

the radio? If it must be selected, what Menu option activates it? Does priority channel function in VFO mode, memory mode, or both?
> >
> > 3. What is ANI-ID Transmit?
> >
> > 4. If I select 'Channel + Name' under 'Channel Display Way' and program the radio, it will change the display to show the name stored in "Ch-Name' as the radio reboots in 'memory mode'. However, if I subsequently switch from memory mode to VFO mode on the HT by using the Menu+TDR buttons and then return back to the memory mode, the radio no longer displays 'Ch-Name' but 'Ch-Number'. I have to go to Menu 21 to reselect 'Name' once again. Indeed, if I subsequently change to VFO again and then return to memory mode, I have to again reconfigure the radio for 'Ch-Name'.
> >
> > Is there any way to force the radio to ALWAYS use 'Name' when switching to memory mode from VFO mode?
> >
> > 5. What is 'Mode Switch'? It appears to be a six digit value, but I have no idea what it is provides.
> >
> > 6. From a practical point of view, does it make sense to select 'Minus-Shift' or 'Plus-Shift' under SFT-D, which is used in VFO mode? Given that repeaters shift from '-600' to '+ 600' depending upon the frequency used (e.g. repeaters in the US below 147.00 MHz use '-' and repeaters above 147.00 MHz use '+'), does this provide any real benefit if shifting to a VFO frequency that may not match the offset of what has been programmed?
> >
> >
> > Under the Channel Message screen:
> >
> > 1. Is there a way to use anything other than letters or numbers under 'CH-Name' (e.g. '-', '/')?
> >
> > 2. What is DCS? I am familiar with CTCSS but am not familiar with DCS.
> >
> > Under the Key Set Screen:
> >
> > 1. The PF1 key may be 'programmed', including selecting 'Scan'. If this option is selected, is there any difference between the 'scan' under PF1 and the 'Scan' on the keypad?
> >
> > 2. The PF1 key may also be programmed to select the 'SOS-CH'; that is, a channel used for presumably sending an emergency 'Wu Wu'. How does one select the actual channel/ frequency to be used for these transmissions?
> >
> >
> >
> > Again, if there documentation that goes into detail about about the programming software, please advise and I'll dig deeper.
> >
> > Lastly, are there any developments regarding other programming software packages designed for the Wouxun other than what is available from the radio's manufacturer?
> >

> >
> > Thanks,
> >
> > Barry Baines, WD4ASW
> > Westborough, MA
> >
>

1808. Re: Software Programming Questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 00:48:21 UTC
From: Michael
Topic: 1805 Message: 1808

I have found that the PF1 key programmed as scan is better, as the scan button on the keypad is also the reverse repeater function & to scan you have to hold it down much longer to induce scan, I don't use the scan that often as I find it quite awkward to use as it is not easy to skip busy channels etc

In regards "WuWu" mode, I have tested it on a simplex frequency & it simply transmits a alarm siren over whatever frequency you have as main at the time, with the TX & RX lights alternating, great party trick!

VK2FMJC
Michael

1809. Re: [Wouxun_KG-UVD1] Software Programming Questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 01:26:22 UTC
From: John Wilkerson
Topic: 1805 Message: 1809

Since other questions have been answered.. I'll address one that may be unclear.

----- Original Message ----
> From: Barry A. Baines <bbaines@mac.com>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tue, August 3, 2010 6:58:32 PM
> Subject: [Wouxun_KG-UVD1] Software Programming Questions
>
> After purchasing a Wouxun at Dayton, I've finally had an opportunity to program
>the radio using the USB cable. I downloaded the latest version of the
>programming software (1.15) and have some questions about configuration. If
>there is a document that explains the options found in the programming software,
>please advise where I may find it. I didn't see anything in the files section,
>but I am may have overlooked it.
>
>
> Questions regarding the 'Optional Functions' page:
>
>
> 3. What is ANI-ID Transmit?
>

When set and active, this will send a series of DTMF tones. I really do not know the purpose, as these radios will not receive the tones and display this "caller ID" on the display.

Perhaps Ed can asks his Wouxun contacts for more info. I cannot see any use whatsoever for this function, either in amateur or commercial use, since no other Wouxun can receive and use this "caller ID"

1810. Re: Software Programming Questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 01:35:18 UTC
From: jwheatleyus
Topic: 1805 Message: 1810

The ANI-ID can be decoded by a fancy base system thus allowing the dispatcher to know who is calling. This is a very simple use of ANI capabilities in a fancy communications system. Not very useful for Hams.

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> Since other questions have been answered.. I'll address one that may be unclear.
>
>
>
> ----- Original Message ----
> > From: Barry A. Baines <bbaines@...>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Tue, August 3, 2010 6:58:32 PM
> > Subject: [Wouxun_KG-UVD1] Software Programming Questions
> >
> > After purchasing a Wouxun at Dayton, I've finally had an opportunity to program
> >the radio using the USB cable. I downloaded the latest version of the
> >programming software (1.15) and have some questions about configuration. If
> >there is a document that explains the options found in the programming software,
> >please advise where I may find it. I didn't see anything in the files section,
> >but I am may have overlooked it.
> >
> >
> > Questions regarding the 'Optional Functions' page:
> >
> >
> > 3. What is ANI-ID Transmit?
> >
>
> When set and active, this will send a series of DTMF tones. I really do not
> know the purpose, as these radios will not receive the tones and display this
> "caller ID" on the display.
>
> Perhaps Ed can asks his Wouxun contacts for more info. I cannot see any use
> whatsoever for this function, either in amateur or commercial use, since no
> other Wouxun can receive and use this "caller ID"
>

1811. Re: [Wouxun_KG-UVD1] Software Programming Questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 01:40:42 UTC
From: David A. Behar
Topic: 1805 Message: 1811

Regarding the ANI-ID function, here is how I think it would be used...

As you mentioned, the handheld radios can only be configured to transmit the ANI tones. But (for example) a dispatcher could have a base station equipped with a DTMF decoder, so the person who is transmitting can be immediately identified.

Or for any application where recordings are made of channel traffic (e.g., public safety, or train dispatch, etc.), if a recording needed to be reviewed later it can be made clear who was talking.

David

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 03, 2010 6:26 PM
Subject: Re: [Wouxun_KG-UVD1] Software Programming Questions

Since other questions have been answered.. I'll address one that may be unclear.

----- Original Message ----
> From: Barry A. Baines <bbaines@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tue, August 3, 2010 6:58:32 PM
> Subject: [Wouxun_KG-UVD1] Software Programming Questions
>
> After purchasing a Wouxun at Dayton, I've finally had an opportunity to program
>the radio using the USB cable. I downloaded the latest version of the
>programming software (1.15) and have some questions about configuration. If
>there is a document that explains the options found in the programming software,
>please advise where I may find it. I didn't see anything in the files section,
>but I am may have overlooked it.
>
>
> Questions regarding the 'Optional Functions' page:
>
>
> 3. What is ANI-ID Transmit?
>

When set and active, this will send a series of DTMF tones. I really do not know the purpose, as these radios will not receive the tones and display this "caller ID" on the display.

Perhaps Ed can asks his Wouxun contacts for more info. I cannot see any use whatsoever for this function, either in amateur or commercial use, since no other Wouxun can receive and use this "caller ID"

1812. DTMF Through Speaker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 02:45:30 UTC
From: Kendrik
Topic: 1812 Message: 1812

For some reason im not able to hear the DTMF through my speaker. I did change some setting today and before then i could hear it and now i cant. Any help would be appreciated.

Thanks

1813. 6 bay charger anyone know cost and where to buy?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 02:46:29 UTC
From: david_wagner41
Topic: 1813 Message: 1813

Looking to see how much it costs and if its available even (cant find it anywhere other than WOUXUN site).

Eventually want to get a bunch of these and prefer one charger for our house.

My goal is to set up a repeater at the house and use the radios in the cars and other family members who live in 10 mile radius. When there are blackouts etc the regular phones and cell phones are sometimes down and some family members have medical issues etc or are just getting up in age and would like a backup communication system. Just need to keep the cost down and these radios seem pretty good for the price (only had one a few days so far)

Thanks for any information etc.

1814. Re: DTMF Through Speaker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 02:57:11 UTC
From: Kendrik
Topic: 1812 Message: 1814

Nevermined figured it out:)

Thanks

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@...> wrote:
>
> For some reason im not able to hear the DTMF through my speaker. I did change some setting today and before then i could hear it and now i cant. Any help would be appreciated.
>
> Thanks
>

1815. Re: [Wouxun_KG-UVD1] Re: Dual watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 03:06:23 UTC
From: Jim Anderson
Topic: 1770 Message: 1815

Thanks.

Another question if i may. What does UVD1 stand for.

--- On Tue, 8/3/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Wouxun_KG-UVD1] Re: Dual watch
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, August 3, 2010, 5:49 AM

Press TDR and UVD1 shows the off channel.

Menu 13 is Busy Channel Lock- If On, you can't Transmit over receive traffic.

JohnW

W5JHW

1816. Re: DTMF Through Speaker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 03:17:55 UTC
From: Keisha
Topic: 1812 Message: 1816

What setting did you set for the DTMF?

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@...> wrote:
>
> Nevermined figured it out:)
>
> Thanks
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
> >
> > For some reason im not able to hear the DTMF through my speaker. I did change some setting today and before then i could hear it and now i cant. Any help would be appreciated.
> >
> > Thanks
> >
>

1817. RE: [Wouxun_KG-UVD1] Re: DTMF Through Speaker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 03:23:00 UTC
From: Durgadas Shenoy
Topic: 1812 Message: 1817

What setting did you do to set it right

Regards

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Kendrik
Sent: Wednesday, August 04, 2010 8:27 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: DTMF Through Speaker

Nevermined figured it out:)

Thanks

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@...> wrote:
>
> For some reason im not able to hear the DTMF through my speaker. I did
change some setting today and before then i could hear it and now i cant.
Any help would be appreciated.
>
> Thanks
>

Yahoo! Groups Links

1818. Re: [Wouxun_KG-UVD1] Re: Dual watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 04:57:51 UTC
From: Ed Greany
Topic: 1770 Message: 1818

UVD1 = UHF/VHF/Digital/1st version

Ed

--- On Tue, 8/3/10, Jim Anderson <airstream30@...> wrote:

From: Jim Anderson <airstream30@yahoo.com>
Subject: Re: [Wouxun_KG-UVD1] Re: Dual watch
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, August 3, 2010, 8:06 PM

Thanks.

Another question if i may. What does UVD1 stand for.

--- On Tue, 8/3/10, jwheatleyus <taoswheat@gmail. com> wrote:

From: jwheatleyus <taoswheat@gmail. com>
Subject: [Wouxun_KG-UVD1] Re: Dual watch
To: Wouxun_KG-UVD1@ yahoogroups. com
Date: Tuesday, August 3, 2010, 5:49 AM

Press TDR and UVD1 shows the off channel.
Menu 13 is Busy Channel Lock- If On, you can't Transmit over receive traffic.
JohnW
W5JHW

1819. Re: 6 bay charger anyone know cost and where to buy?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 07:10:37 UTC
From: wouxunus
Topic: 1813 Message: 1819

The six-way charger is in the $175-$200 range.
Ed
www.wouxun.us

--- In Wouxun_KG-UVD1@yahoogroups.com, "david_wagner41" <david_wagner41@...> wrote:
>
> Looking to see how much it costs and if its available even (cant find it anywhere other than WOUXUN site).
>
> Eventually want to get a bunch of these and prefer one charger for our house.
>
> My goal is to set up a repeater at the house and use the radios in the cars and other family members who live in 10 mile radius. When there are blackouts etc the regular phones and cell phones are sometimes down and some family members have medical issues etc or are just getting up in age and would like a backup communication system. Just need to keep the cost down and these radios seem pretty good for the price (only had one a few days so far)
>
> Thanks for any information etc.
>

1820. Re: [Wouxun_KG-UVD1] Re: 6 bay charger anyone know cost and where to buy?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 10:50:36 UTC
From: David
Topic: 1813 Message: 1820

Another dealer emailed me last night stating it is $135. I. Actually though it was you but I guess it is another dealer here in the USA.

Thank you for your reply though.

On Aug 4, 2010, at 3:10 AM, "wouxunus" <ed@wouxun.us> wrote:

> The six-way charger is in the $175-$200 range.
> Ed
> www.wouxun.us
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "david_wagner41" <david_wagner41@...> wrote:
> >
> > Looking to see how much it costs and if its available even (cant find it anywhere other than WOUXUN site).
> >
> > Eventually want to get a bunch of these and prefer one charger for our house.
> >
> > My goal is to set up a repeater at the house and use the radios in the cars and other family members who live in 10 mile radius. When there are blackouts etc the regular phones and cell phones are sometimes down and some family members have medical issues etc or are just getting up in age and would like a backup communication system. Just need to keep the cost down and these radios seem pretty good for the price (only had one a few days so far)
> >
> > Thanks for any information etc.
> >
>
>

1821. Re: DTMF Through Speaker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 12:25:03 UTC
From: jwheatleyus
Topic: 1812 Message: 1821

Please tell what you did to fix it so we are all smarter.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@...> wrote:
>
> Nevermined figured it out:)
>
> Thanks
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
> >
> > For some reason im not able to hear the DTMF through my speaker. I did change some setting today and before then i could hear it and now i cant. Any help would be appreciated.
> >
> > Thanks
> >
>

1822. Re: Dual watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 12:26:43 UTC
From: jwheatleyus
Topic: 1770 Message: 1822

My wild a guess is UHF VHF Dual First one

--- In Wouxun_KG-UVD1@yahoogroups.com, Jim Anderson <airstream30@...> wrote:
>
> Thanks.
>
> Another question if i may. What does UVD1 stand for.
>
> --- On Tue, 8/3/10, jwheatleyus <taoswheat@...> wrote:
>
> From: jwheatleyus <taoswheat@...>
> Subject: [Wouxun_KG-UVD1] Re: Dual watch
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, August 3, 2010, 5:49 AM
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>
> Press TDR and UVD1 shows the off channel.
>
> Menu 13 is Busy Channel Lock- If On, you can't Transmit over receive traffic.
>
> JohnW
>
> W5JHW
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1823. Re: 6 bay charger anyone know cost and where to buy?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 13:29:54 UTC
From: wouxunus
Topic: 1813 Message: 1823

Very well could be. Being away from my info, I made a WAG.
Ed
www.wouxun.us

--- In Wouxun_KG-UVD1@yahoogroups.com, David <david_wagner41@...> wrote:
>
> Another dealer emailed me last night stating it is $135. I. Actually though it was you but I guess it is another dealer here in the USA.
>
> Thank you for your reply though.
>
> On Aug 4, 2010, at 3:10 AM, "wouxunus" <ed@...> wrote:
>
> > The six-way charger is in the $175-$200 range.
> > Ed
> > www.wouxun.us
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "david_wagner41" <david_wagner41@> wrote:
> > >
> > > Looking to see how much it costs and if its available even (cant find it anywhere other than WOUXUN site).
> > >
> > > Eventually want to get a bunch of these and prefer one charger for our house.
> > >
> > > My goal is to set up a repeater at the house and use the radios in the cars and other family members who live in 10 mile radius. When there are blackouts etc the regular phones and cell phones are sometimes down and some family members have medical issues etc or are just getting up in age and would like a backup communication system. Just need to keep the cost down and these radios seem pretty good for the price (only had one a few days so far)
> > >
> > > Thanks for any information etc.
> > >
> >
> >
>

1824. Re: [Wouxun_KG-UVD1] Re: 6 bay charger anyone know cost and where to buy?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 14:32:22 UTC
From: David
Topic: 1813 Message: 1824

Ok. No worries. Thanks

On Aug 4, 2010, at 9:29 AM, "wouxunus" <ed@wouxun.us> wrote:

> Very well could be. Being away from my info, I made a WAG.
> Ed
> www.wouxun.us
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, David <david_wagner41@...> wrote:
> >
> > Another dealer emailed me last night stating it is $135. I. Actually though it was you but I guess it is another dealer here in the USA.
> >
> > Thank you for your reply though.
> >
> > On Aug 4, 2010, at 3:10 AM, "wouxunus" <ed@...> wrote:
> >
> > > The six-way charger is in the $175-$200 range.
> > > Ed
> > > www.wouxun.us
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "david_wagner41" <david_wagner41@> wrote:
> > > >
> > > > Looking to see how much it costs and if its available even (cant find it anywhere other than WOUXUN site).
> > > >
> > > > Eventually want to get a bunch of these and prefer one charger for our house.
> > > >
> > > > My goal is to set up a repeater at the house and use the radios in the cars and other family members who live in 10 mile radius. When there are blackouts etc the regular phones and cell phones are sometimes down and some family members have medical issues etc or are just getting up in age and would like a backup communication system. Just need to keep the cost down and these radios seem pretty good for the price (only had one a few days so far)
> > > >
> > > > Thanks for any information etc.
> > > >
> > >
> > >
> > >
> >
>
>

1825. Re: [Wouxun_KG-UVD1] Re: 6 bay charger anyone know cost and where to buy?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 15:57:04 UTC
From: Ed Greany
Topic: 1813 Message: 1825

Sorry, I should have been more specific.
There are more than one "Ed" in this world and obviously more than one Wouxun dealership owned by more than one "Ed".

Ed Greany
Crest25@...

--- On Wed, 8/4/10, David <david_wagner41@...> wrote:

From: David <david_wagner41@...>
Subject: Re: [Wouxun_KG-UVD1] Re: 6 bay charger anyone know cost and where to buy?
To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
Date: Wednesday, August 4, 2010, 7:32 AM

Ok. No worries. Thanks

On Aug 4, 2010, at 9:29 AM, "wouxunus" <ed@...> wrote:

Very well could be. Being away from my info, I made a WAG.
Ed
www.wouxun.us

--- In Wouxun_KG-UVD1@ yahoogroups. com, David <david_wagner41@ ...> wrote:
>
> Another dealer emailed me last night stating it is $135. I. Actually though it was you but I guess it is another dealer here in the USA.
>
> Thank you for your reply though.
>
> On Aug 4, 2010, at 3:10 AM, "wouxunus" <ed@...> wrote:
>
> > The six-way charger is in the $175-$200 range.
> > Ed
> > www.wouxun.us
> >
> > --- In Wouxun_KG-UVD1@ yahoogroups. com, "david_wagner41" <david_wagner41@> wrote:
> > >
> > > Looking to see how much it costs and if its available even (cant find it anywhere other than WOUXUN site).
> > >
> > > Eventually want to get a bunch of these and prefer one charger for our house.
> > >
> > > My goal is to set up a repeater at the house and use the radios in the cars and other family members who live in 10 mile radius. When there are blackouts etc the regular phones and cell phones are sometimes down and some family members have medical issues etc or are

just getting up in age and would like a backup communication system. Just need to keep the cost down and these radios seem pretty good for the price (only had one a few days so far)
> > >
> > > Thanks for any information etc.
> > >
> >
> >
>

1826. Re: [Wouxun_KG-UVD1] Re: 6 bay charger anyone know cost and where to buy?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 16:03:42 UTC
From: David
Topic: 1813 Message: 1826

It's ok. I just joined the forum and made the mistake. No big deal.

On Aug 4, 2010, at 11:57 AM, Ed Greany <crest25@...> wrote:

> Sorry, I should have been more specific.
> There are more than one "Ed" in this world and obviously more than one Wouxun dealership owned by more than one "Ed".
>
> Ed Greany
> Crest25@...
>
> --- On Wed, 8/4/10, David <david_wagner41@...> wrote:
>
> From: David <david_wagner41@...>
> Subject: Re: [Wouxun_KG-UVD1] Re: 6 bay charger anyone know cost and where to buy?
> To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
> Date: Wednesday, August 4, 2010, 7:32 AM
>
>
> Ok. No worries. Thanks
>
> On Aug 4, 2010, at 9:29 AM, "wouxunus" <ed@...> wrote:
>
>>
>> Very well could be. Being away from my info, I made a WAG.
>> Ed
>> www.wouxun.us
>>
>> --- In Wouxun_KG-UVD1@ yahoogroups. com, David <david_wagner41@ ...> wrote:
>> >
>> > Another dealer emailed me last night stating it is $135. I. Actually though it was you but I guess it is another dealer here in the USA.
>> >
>> > Thank you for your reply though.
>> >
>> > On Aug 4, 2010, at 3:10 AM, "wouxunus" <ed@...> wrote:
>> >
>> > > The six-way charger is in the $175-$200 range.
>> > > Ed
>> > > www.wouxun.us
>> > >
>> > > --- In Wouxun_KG-UVD1@ yahoogroups. com, "david_wagner41" <david_wagner41@> wrote:
>> > > >
>> > > > Looking to see how much it costs and if its available even (cant find it anywhere

other than WOUXUN site).
>> > > >
>> > > > Eventually want to get a bunch of these and prefer one charger for our house.
>> > > >
>> > > > My goal is to set up a repeater at the house and use the radios in the cars and other family members who live in 10 mile radius. When there are blackouts etc the regular phones and cell phones are sometimes down and some family members have medical issues etc or are just getting up in age and would like a backup communication system. Just need to keep the cost down and these radios seem pretty good for the price (only had one a few days so far)
>> > > >
>> > > > Thanks for any information etc.
>> > > >
>> > >
>> > >
>> >
>>
>
>

1827. Re: [Wouxun_KG-UVD1] Software Programming Questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-04 20:59:51 UTC
From: John Wilkerson
Topic: 1805 Message: 1827

Ok.. makes sense... I've heard law enforcement here use DTMF ID (but tones were much faster) Still would be better if WE could use it :)

>
>From: David A. Behar <david271@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Tue, August 3, 2010 9:40:42 PM
>Subject: Re: [Wouxun_KG-UVD1] Software Programming Questions
>
>
>
>
>Regarding the ANI-ID function, here is how I think it would be used...
>
>As you mentioned, the handheld radios can only be configured to transmit the ANI
>
>tones. But (for example) a dispatcher could have a base station equipped with a
>
>DTMF decoder, so the person who is transmitting can be immediately identified.
>
>Or for any application where recordings are made of channel traffic (e.g.,
>public safety, or train dispatch, etc.), if a recording needed to be reviewed
>later it can be made clear who was talking.
>

1828. Charger Just blinks for split second and that's it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 03:04:48 UTC
From: razorseal
Topic: 1828 Message: 1828

I just got my UVD1P in the mail from HK today and when I plug it into the charger it blinks very quickly (red) and then nothing happens. I have these ears however that can hear very high pitch noises though, and I can actually hear the charger doing something (charging it perhaps, I don't know) it's been plugged in for about 20 mins now and no light will stay steady. All I saw was the quick blink of the red light and that's it...

Any help? :(

1829. Re: [Wouxun_KG-UVD1] Charger Just blinks for split second and that's it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 03:10:43 UTC
From: David
Topic: 1828 Message: 1829

Email the seller now as it is daytime there now. I would not leave it plugged in and unattended.

On Aug 4, 2010, at 11:04 PM, "razorseal" <razorseal@...> wrote:

> I just got my UVD1P in the mail from HK today and when I plug it into the charger it blinks very quickly (red) and then nothing happens. I have these ears however that can hear very high pitch noises though, and I can actually hear the charger doing something (charging it perhaps, I don't know) it's been plugged in for about 20 mins now and no light will stay steady. All I saw was the quick blink of the red light and that's it...
>
> Any help? :(
>
>

1830. RE: [Wouxun_KG-UVD1] Charger Just blinks for split second and that's it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 03:31:59 UTC
From: Durgadas Shenoy
Topic: 1828 Message: 1830

Hi All,
I am getting delivery of this HT.
1) When you insert the battery into charger the RED indicator turns ON this means the battery is charging when the Battery is full the GREEN indicator turns on
2) When you insert the exhausted battery pack into the chaerger, the pre-charger, charger the battery pack in trickle charge mode. meanwhile the RED Light flashes and this will last for 10 to 20mins, then the charger goes into normal charging mode with RED Light on and when the battery is full the GREEN Light turns on
3) This charger, charges the exhausted battery in trickle mode to protect the Li-ion Battery
This is what it is mentioned in the user manual

Regards

Shenoy
VU3SDO

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of David
Sent: Thursday, August 05, 2010 8:41 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Charger Just blinks for split second and that's it

Email the seller now as it is daytime there now. I would not leave it plugged in and unattended.

On Aug 4, 2010, at 11:04 PM, "razorseal" <razorseal@...> wrote:

I just got my UVD1P in the mail from HK today and when I plug it into the charger it blinks very quickly (red) and then nothing happens. I have these ears however that can hear very high pitch noises though, and I can actually hear the charger doing something (charging it perhaps, I don't know) it's been plugged in for about 20 mins now and no light will stay steady. All I saw was the quick blink of the red light and that's it...

Any help? :(

1831. Re: Charger Just blinks for split second and that's it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 03:52:26 UTC
From: razorseal
Topic: 1828 Message: 1831

Yeah, Just sent him an email... hopefully he gets back in time
--- In Wouxun_KG-UVD1@yahoogroups.com, David <david_wagner41@...> wrote:
>
> Email the seller now as it is daytime there now. I would not leave it plugged in and unattended.
>
> On Aug 4, 2010, at 11:04 PM, "razorseal" <razorseal@...> wrote:
>
> > I just got my UVD1P in the mail from HK today and when I plug it into the charger it blinks very quickly (red) and then nothing happens. I have these ears however that can hear very high pitch noises though, and I can actually hear the charger doing something (charging it perhaps, I don't know) it's been plugged in for about 20 mins now and no light will stay steady. All I saw was the quick blink of the red light and that's it...
> >
> > Any help? :(
> >
> >
>

1832. R and S on the screen

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 04:08:14 UTC
From: razorseal
Topic: 1832 Message: 1832

What are they?

R comes up if I press * real quick (it scans if I hold)

S I'm not too sure...

and is there a way to tell which frequency/channel is receiving the transmission?

1833. Re: R and S on the screen

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 04:41:51 UTC
From: Michael
Topic: 1832 Message: 1833

"R" is for "reverse" to check the input of a repeater pair & "S" is for scan which I find a bit unwieldy to get it scanning, so I set the PF1 button on the side to be the scan button.

As for determining which frequency, you can't unfortunately & my Yaesu FT-470 is the same albeit a bit worse because it receives 2 bands at the same time, the Wouxun at least is 1st in first receiver.

Michael
VK2FMJC

--- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@...> wrote:
>
> What are they?
>
> R comes up if I press * real quick (it scans if I hold)
>
> S I'm not too sure...
>
> and is there a way to tell which frequency/channel is receiving the transmission?
>

1834. Re: DTMF Through Speaker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 05:07:38 UTC
From: Kendrik
Topic: 1812 Message: 1834

Where the ANI-ID Transmit is and under "Set Sidetone" it has to be "key Sidetone" when i went messing with the setting i had put this to "off" and thats why i was not hearing it through the speaker.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Please tell what you did to fix it so we are all smarter.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
> >
> > Nevermined figured it out:)
> >
> > Thanks
> >
> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
> > >
> > > For some reason im not able to hear the DTMF through my speaker. I did change some setting today and before then i could hear it and now i cant. Any help would be appreciated.
> > >
> > > Thanks
> > >
> > >
>

1835. Re: Charger Just blinks for split second and that's it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 12:40:10 UTC
From: jwheatleyus
Topic: 1828 Message: 1835

Be VERY careful when you put the radio into the charger. There are two groves in the battery that mate with ridges in the charger base. You can actually remove the battery from the radio and it will lock into the charger base using the groves in the battery. It is very easy to put the radio into the charger and miss the groves- at least that is true with mine.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@...> wrote:
>
> I just got my UVD1P in the mail from HK today and when I plug it into the charger it blinks very quickly (red) and then nothing happens. I have these ears however that can hear very high pitch noises though, and I can actually hear the charger doing something (charging it perhaps, I don't know) it's been plugged in for about 20 mins now and no light will stay steady. All I saw was the quick blink of the red light and that's it...
>
> Any help? :(
>

1836. Re: [Wouxun_KG-UVD1] Re: Charger Just blinks for split second and that's it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 12:45:58 UTC
From: Stu Nutt
Topic: 1828 Message: 1836

Confirm that - I found it tricky to mate the charger properly until I got the knack. You should be almost able to let it go in by its own weight - or else you are probably mis-aligning it, if so remove and try again. Don't push hard!

Stu

----- Original Message -----
From: jwheatleyus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, August 05, 2010 1:40 PM
Subject: [Wouxun_KG-UVD1] Re: Charger Just blinks for split second and that's it

Be VERY careful when you put the radio into the charger. There are two groves in the battery that mate with ridges in the charger base. You can actually remove the battery from the radio and it will lock into the charger base using the groves in the battery. It is very easy to put the radio into the charger and miss the groves- at least that is true with mine.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@...> wrote:
>
> I just got my UVD1P in the mail from HK today and when I plug it into the charger it blinks very quickly (red) and then nothing happens. I have these ears however that can hear very high pitch noises though, and I can actually hear the charger doing something (charging it perhaps, I don't know) it's been plugged in for about 20 mins now and no light will stay steady. All I saw was the quick blink of the red light and that's it...
>
> Any help? :(
>

1837. Re: Charger Just blinks for split second and that's it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 13:13:09 UTC
From: razorseal
Topic: 1828 Message: 1837

I am... it actually does charge it with the LEDs off. Which is one of my concerns because I don't want the unit to catch on fire :)

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Be VERY careful when you put the radio into the charger. There are two groves in the battery that mate with ridges in the charger base. You can actually remove the battery from the radio and it will lock into the charger base using the groves in the battery. It is very easy to put the radio into the charger and miss the groves- at least that is true with mine.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@> wrote:
> >
> > I just got my UVD1P in the mail from HK today and when I plug it into the charger it blinks very quickly (red) and then nothing happens. I have these ears however that can hear very high pitch noises though, and I can actually hear the charger doing something (charging it perhaps, I don't know) it's been plugged in for about 20 mins now and no light will stay steady. All I saw was the quick blink of the red light and that's it...
> >
> > Any help? :(
> >
>

1838. Re: [Wouxun_KG-UVD1] Re: Charger Just blinks for split second and that's it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 13:33:22 UTC
From: Stu Nutt
Topic: 1828 Message: 1838

If your battery voltage is increasing (as shown by the radio power-up sequence) in the charger, then you have a charger problem - no question!

Unfortunately it's going to take around 3 weeks if you have to ship it back to the Far East and return - plus any time it takes for them to verify/rectify the problem or replace it. This the price we pay for getting our gear cheaper from the Far East - Unless you bought it from Ed of course!

Maybe if it's ex-Far East, you may prefer to have a look inside yourself, and be ready to scrap it and buy a replacement if you can't fix it. That would be a faster route.

Stu

----- Original Message -----
From: razorseal
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, August 05, 2010 2:13 PM
Subject: [Wouxun_KG-UVD1] Re: Charger Just blinks for split second and that's it

I am... it actually does charge it with the LEDs off. Which is one of my concerns because I don't want the unit to catch on fire :)

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
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> JohnW
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>
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> >
> > Any help? :(
> >
>

1839. Re: [Wouxun_KG-UVD1] Re: Charger Just blinks for split second and that's it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 14:06:31 UTC
From: Ed Greany
Topic: 1828 Message: 1839

If you find it is defective, you have a couple options.
1. Fir or repair it yourself (if qualified).
2. Return it to be evaluated/repaired.
3. Purchase a replacement.

Fixing a broken appliance - especially a piece of radio equipment - is often beyond the scope of most consumers and can be a safety hazard. A fire is not worh the questionable fix.

Returning the item to the "Far East" will cost you more just in shipping BOTH ways than the item is valued. I don't stock the simple desk charger that comes with the radio because of just that - it comes with the radio. I do however, have the dual charger available that will charge the radio battery AND the spare battery all my customers receive during the original purchase.

The dual charger is $25 and simply a headache saver if your charger somehow "leaves town" on you. Be smart, speak to your dealer before you take any action.

Ed Greany

--- On Thu, 8/5/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Charger Just blinks for split second and that's it
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 5, 2010, 6:33 AM

If your battery voltage is increasing (as shown by the radio power-up sequence) in the charger, then you have a charger problem - no question!

Unfortunately it's going to take around 3 weeks if you have to ship it back to the Far East and return - plus any time it takes for them to verify/rectify the problem or replace it. This the price we pay for getting our gear cheaper from the Far East - Unless you bought it from Ed of course!

Maybe if it's ex-Far East, you may prefer to have a look inside yourself, and be ready to scrap it and buy a replacement if you can't fix it. That would be a faster route.

Stu

----- Original Message -----
From: razorseal
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Thursday, August 05, 2010 2:13 PM
Subject: [Wouxun_KG-UVD1] Re: Charger Just blinks for split second and that's it

I am... it actually does charge it with the LEDs off. Which is one of my concerns because I don't want the unit to catch on fire :)

--- In Wouxun_KG-UVD1@ yahoogroups. com, "jwheatleyus" <taoswheat@.. .> wrote:
>
> Be VERY careful when you put the radio into the charger. There are two groves in the battery that mate with ridges in the charger base. You can actually remove the battery from the radio and it will lock into the charger base using the groves in the battery. It is very easy to put the radio into the charger and miss the groves- at least that is true with mine.
> JohnW
> W5JHW
>
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> >
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> >
> > Any help? :(
> >
>

1840. Re: [Wouxun_KG-UVD1] Re: Charger Just blinks for split second and that's it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 15:01:48 UTC
From: Stu Nutt
Topic: 1828 Message: 1840

Wise words

I'd (if I was in USA) buy the dual charger from Ed. You'd probably have it in a few days. In the same situation in UK I'd buy one from ML&S here!

(although, being a ham, I'd have a go at checking the duff one first - we are or should be "hams", not "consumers" - the latter are CBers - we did after all pass an exam on radio electronics!)

Stu

----- Original Message -----
From: Ed Greany
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, August 05, 2010 3:06 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Charger Just blinks for split second and that's it

If you find it is defective, you have a couple options.
1. Fir or repair it yourself (if qualified).
2. Return it to be evaluated/repaired.
3. Purchase a replacement.

Fixing a broken appliance - especially a piece of radio equipment - is often beyond the scope of most consumers and can be a safety hazard. A fire is not worh the questionable fix.

Returning the item to the "Far East" will cost you more just in shipping BOTH ways than the item is valued. I don't stock the simple desk charger that comes with the radio because of just that - it comes with the radio. I do however, have the dual charger available that will charge the radio battery AND the spare battery all my customers receive during the original purchase.

The dual charger is $25 and simply a headache saver if your charger somehow "leaves town" on you. Be smart, speak to your dealer before you take any action.

Ed Greany

--- On Thu, 8/5/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@gmail.com>
Subject: Re: [Wouxun_KG-UVD1] Re: Charger Just blinks for split second and that's it
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 5, 2010, 6:33 AM

If your battery voltage is increasing (as shown by the radio power-up sequence) in the charger, then you have a charger problem - no question!

Unfortunately it's going to take around 3 weeks if you have to ship it back to the Far East and return - plus any time it takes for them to verify/rectify the problem or replace it. This the price we pay for getting our gear cheaper from the Far East - Unless you bought it from Ed of course!

Maybe if it's ex-Far East, you may prefer to have a look inside yourself, and be ready to scrap it and buy a replacement if you can't fix it. That would be a faster route.

Stu

----- Original Message -----
From: razorseal
To: Wouxun_KG-UVD1@ yahoogroups. com
Sent: Thursday, August 05, 2010 2:13 PM
Subject: [Wouxun_KG-UVD1] Re: Charger Just blinks for split second and that's it

I am... it actually does charge it with the LEDs off. Which is one of my concerns because I don't want the unit to catch on fire :)

--- In Wouxun_KG-UVD1@ yahoogroups. com, "jwheatleyus" <taoswheat@.. .> wrote:
>
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> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@ yahoogroups. com, "razorseal" <razorseal@> wrote:
> >
> > I just got my UVD1P in the mail from HK today and when I plug it into the charger it blinks very quickly (red) and then nothing happens. I have these ears however that can hear very high pitch noises though, and I can actually hear the charger doing something (charging it perhaps, I don't know) it's been plugged in for about 20 mins now and no light will stay steady. All I saw was the quick blink of the red light and that's it...
> >
> > Any help? :(
> >
>

1841. Re: Tiger Tails and the UVD1-P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 15:17:59 UTC
From: Ted
Topic: 1711 Message: 1841

Interesting note on the Nagoya NA771 antenna for the Wouxun. Maybe just me but I had to trim a full 1/8 inch off of the base to get it to screw down far enough to make a good contact to the radio.

I noticed right away that it the SMA female looked very shallow and when I was unable to catch more that a few threads and did a quick weak station check confirmed that it was not making contact.

Very nice antenna though. Good quality and every bit as good as the stock in receive. Hoping its better during transmit but haven't really checked that yet.

FYI...K2TJr - Ted

--- In Wouxun_KG-UVD1@yahoogroups.com, "ke5ofo" <ke5ofo@...> wrote:
>
> Hello,
>
> I just got my UVD1-P this week and so far really like this little raido. I bought it to replace my old FT-470 that I carried around at work. One of the first things I did was to put on my Diamond RH77CA witch has a nice 19" counter poise attatched via a hose clamp. I have found that this antenna which I have used on multiple radios is one of the best setups for an HT. The only issue that I seem to find with this on the Wouxun is that my counterpoise wire makes this thing a bit hard to set up on my desk. After doing some research I am thinking about trying the Nagoya NA771 with a thinner counterpoise wire and was wondering if anyone else here was running a setup like that and how well it works.
>
> Thanks
> Kerry
> KE5OFO
>

1842. Re: R and S on the screen

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 17:56:46 UTC
From: jwheatleyus
Topic: 1832 Message: 1842

You can tell which band the signal is on, but it isn't easy. A small 'S' appears top right on the screen when the active band is not the selected band. For example, if the Arrow is on Band A and a signal is received on Band B, then the 'S' will appear
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Michael" <vk2fmjc@...> wrote:
>
> "R" is for "reverse" to check the input of a repeater pair & "S" is for scan which I find a bit unwieldy to get it scanning, so I set the PF1 button on the side to be the scan button.
>
> As for determining which frequency, you can't unfortunately & my Yaesu FT-470 is the same albeit a bit worse because it receives 2 bands at the same time, the Wouxun at least is 1st in first receiver.
>
> Michael
> VK2FMJC
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@> wrote:
> >
> > What are they?
> >
> > R comes up if I press * real quick (it scans if I hold)
> >
> > S I'm not too sure...
> >
> > and is there a way to tell which frequency/channel is receiving the transmission?
> >
>

1843. Re: SMA F to SMA M Adaptor

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-05 21:23:38 UTC
From: geohaneke
Topic: 1785 Message: 1843

--- In Wouxun_KG-UVD1@yahoogroups.com, "adrianbraym3onl" <adrian.m3onl@...> wrote:
>
> Does anybody know of anywhere i can get 1 or provide a link to 1, after some searching i can only find sma f - sma f.
>
Radio Shack Part # 278-0013 is available at most stores. It costs about 6.99 or so. Worked for me.

1844. Re: R and S on the screen

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-06 05:53:22 UTC
From: Michael
Topic: 1832 Message: 1844

I never noticed that before, will have to pay closer attention and wear my reading glasses by the sound of it! HI HI

Michael
VK2FMJC

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> You can tell which band the signal is on, but it isn't easy. A small 'S' appears top right on the screen when the active band is not the selected band. For example, if the Arrow is on Band A and a signal is received on Band B, then the 'S' will appear
> JohnW
> W5JHW
>

1845. Re: R and S on the screen

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-06 13:32:21 UTC
From: razorseal
Topic: 1832 Message: 1845

Great! I was wondering why it was randomly popping up when I was receiving a signal from the bands. It all makes sense now, thanks!

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> You can tell which band the signal is on, but it isn't easy. A small 'S' appears top right on the screen when the active band is not the selected band. For example, if the Arrow is on Band A and a signal is received on Band B, then the 'S' will appear
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> > "R" is for "reverse" to check the input of a repeater pair & "S" is for scan which I find a bit unwieldy to get it scanning, so I set the PF1 button on the side to be the scan button.
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> > As for determining which frequency, you can't unfortunately & my Yaesu FT-470 is the same albeit a bit worse because it receives 2 bands at the same time, the Wouxun at least is 1st in first receiver.
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> > Michael
> > VK2FMJC
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@> wrote:
> > >
> > > What are they?
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> > >
> > > S I'm not too sure...
> > >
> > > and is there a way to tell which frequency/channel is receiving the transmission?
> > >
> >
>

1846. Re: Charger Just blinks for split second and that's it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-06 13:38:36 UTC
From: razorseal
Topic: 1828 Message: 1846

So i found the problem... the LED was loose! I just tapped on it and it works! Easy fix... . But the accessories are so cheap I might justt the dual charger with hicap battery anyways!

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Wise words
>
> I'd (if I was in USA) buy the dual charger from Ed. You'd probably have it in a few days. In the same situation in UK I'd buy one from ML&S here!
>
> (although, being a ham, I'd have a go at checking the duff one first - we are or should be "hams", not "consumers" - the latter are CBers - we did after all pass an exam on radio electronics!)
>
> Stu
>
> ----- Original Message -----
> From: Ed Greany
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, August 05, 2010 3:06 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: Charger Just blinks for split second and that's it
>
>
>
>
> If you find it is defective, you have a couple options.
> 1. Fir or repair it yourself (if qualified).
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> Fixing a broken appliance - especially a piece of radio equipment - is often beyond the scope of most consumers and can be a safety hazard. A fire is not worh the questionable fix.
>
> Returning the item to the "Far East" will cost you more just in shipping BOTH ways than the item is valued. I don't stock the simple desk charger that comes with the radio because of just that - it comes with the radio. I do however, have the dual charger available that will charge the radio battery AND the spare battery all my customers receive during the original purchase.
>
> The dual charger is $25 and simply a headache saver if your charger somehow "leaves town" on you. Be smart, speak to your dealer before you take any action.
>
> Ed Greany
>

> --- On Thu, 8/5/10, Stu Nutt <stunutt@...> wrote:
>
>
> From: Stu Nutt <stunutt@...>
> Subject: Re: [Wouxun_KG-UVD1] Re: Charger Just blinks for split second and that's it
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, August 5, 2010, 6:33 AM
>
>
>
> If your battery voltage is increasing (as shown by the radio power-up sequence) in the charger, then you have a charger problem - no question!
>
> Unfortunately it's going to take around 3 weeks if you have to ship it back to the Far East and return - plus any time it takes for them to verify/rectify the problem or replace it. This the price we pay for getting our gear cheaper from the Far East - Unless you bought it from Ed of course!
>
> Maybe if it's ex-Far East, you may prefer to have a look inside yourself, and be ready to scrap it and buy a replacement if you can't fix it. That would be a faster route.
>
> Stu
>
> ----- Original Message -----
> From: razorseal
> To: Wouxun_KG-UVD1@ yahoogroups. com
> Sent: Thursday, August 05, 2010 2:13 PM
> Subject: [Wouxun_KG-UVD1] Re: Charger Just blinks for split second and that's it
>
>
>
> I am... it actually does charge it with the LEDs off. Which is one of my concerns because I don't want the unit to catch on fire :)
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> --- In Wouxun_KG-UVD1@ yahoogroups. com, "jwheatleyus" <taoswheat@ .> wrote:
> >
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> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@ yahoogroups. com, "razorseal" <razorseal@> wrote:
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> > > I just got my UVD1P in the mail from HK today and when I plug it into the charger it blinks very quickly (red) and then nothing happens. I have these ears however that can hear very high pitch noises though, and I can actually hear the charger doing something (charging it perhaps, I don't know) it's been plugged in for about 20 mins now and no light

will stay steady. All I saw was the quick blink of the red light and that's it...
> > >
> > > Any help? :(
> > >
> >
>

1847. Re: Charger Just blinks for split second and that's it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-06 14:01:09 UTC
From: Brendan
Topic: 1828 Message: 1847

Those chargers are very figity to get the radio into as was stated before. It can take me ages to get it in properly but just take care to get it into the grooves and it will eventually happen. It is not a great setup but not really a problem in relation to the price.

73 VK3OY Brendan

1848. Way to search for pl tone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-06 14:26:55 UTC
From: razorseal
Topic: 1848 Message: 1848

Is there a way to search for a pl tone for a repeater that I don't know the pl to?

Thanks!

1849. Re: Way to search for pl tone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-06 14:46:11 UTC
From: jwheatleyus
Topic: 1848 Message: 1849

Look at Menu 30

--- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@...> wrote:
>
> Is there a way to search for a pl tone for a repeater that I don't know the pl to?
>
> Thanks!
>

1850. Re: Way to search for pl tone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-06 15:21:52 UTC
From: razorseal
Topic: 1848 Message: 1850

I saw that but how do I work it?

--- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@...> wrote:
>
> Is there a way to search for a pl tone for a repeater that I don't know the pl to?
>
> Thanks!
>

1851. Re: Way to search for pl tone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-06 15:33:18 UTC
From: jwheatleyus
Topic: 1848 Message: 1851

I gave you a dumb answer- sorry about that. The search feature is not really very useful for finding repeater tones because most repeaters only use tones on the receive side and don't transmit a tone. As a result, there is not signal to monitor and scan for tones. If you are patient, just start trying tones sequentially. You will know you are on the correct tone when the repeater hears you-ie you hear a squelch tail. Other alternative is to get the ARRL Repeater Directory, or Google "Repeaters town name" for example.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@...> wrote:
>
>
> I saw that but how do I work it?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@> wrote:
> >
> > Is there a way to search for a pl tone for a repeater that I don't know the pl to?
> >
> > Thanks!
> >
>

1852. Re: [Wouxun_KG-UVD1] Re: Way to search for pl tone

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-06 15:51:06 UTC
From: Ed Greany
Topic: 1848 Message: 1852

I'm not sure I agree with your statement regarding repeater tones. However, the way to search for a repeater tone is to use the "offset" frequency when searching for the tone. The problem with this procedure is that you must be within range of the transmitting station to capture the signal to decipher it.

This is why some repeater owners (like myself) have split tones meaning an encode different from the decode in the repeater. It helps eliminate intentional interferrence.

Ed, KB6DOL

--- On Fri, 8/6/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@gmail.com>
Subject: [Wouxun_KG-UVD1] Re: Way to search for pl tone
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 6, 2010, 8:33 AM

I gave you a dumb answer- sorry about that. The search feature is not really very useful for finding repeater tones because most repeaters only use tones on the receive side and don't transmit a tone. As a result, there is not signal to monitor and scan for tones. If you are patient, just start trying tones sequentially. You will know you are on the correct tone when the repeater hears you-ie you hear a squelch tail. Other alternative is to get the ARRL Repeater Directory, or Google "Repeaters town name" for example.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@...> wrote:
>
>
> I saw that but how do I work it?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@> wrote:
> >
> > Is there a way to search for a pl tone for a repeater that I don't know the pl to?
> >
> > Thanks!
> >
>

1853. Speaker out on HT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-07 20:56:47 UTC
From: pfarcon
Topic: 1853 Message: 1853

I have been using my Wouxun KG-UVD1P for receive downlink on my satellite setup. I am looking to put a pair of headphones and a line out to a recorder so that when I transmit I don't cause feedback on the receive end. I have the splitter, the headphones, and a shielded stereo cable but then realized that the other end of the splitter is 3.5 mm and not 2.5 mm. I went ahead and bought an adapter cable from Radio Shack to step down to 2.5 mm but when I plug it in the audio out of the HT is muted but nothing is heard at the headphone side. I have tried the whole splitter setup on another HT with 3.5 mm jack for speaker/headset and all works fine. Is there a setting I am missing? Is there a specific adapter cable I should be using instead? Any help would be greatly appreciated.

73,

Pat n2vyt fn20un

1854. RE: [Wouxun_KG-UVD1] Speaker out on HT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-07 21:19:24 UTC
From: Durgadas Shenoy
Topic: 1853 Message: 1854

Is the that 2.5mm jack stereo type

73's

Shenoy

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of pfarcon
Sent: Sunday, August 08, 2010 2:27 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Speaker out on HT

I have been using my Wouxun KG-UVD1P for receive downlink on my satellite setup. I am looking to put a pair of headphones and a line out to a recorder so that when I transmit I don't cause feedback on the receive end. I have the splitter, the headphones, and a shielded stereo cable but then realized that the other end of the splitter is 3.5 mm and not 2.5 mm. I went ahead and bought an adapter cable from Radio Shack to step down to 2.5 mm but when I plug it in the audio out of the HT is muted but nothing is heard at the headphone side. I have tried the whole splitter setup on another HT with 3.5 mm jack for speaker/headset and all works fine. Is there a setting I am missing? Is there a specific adapter cable I should be using instead? Any help would be greatly appreciated.

73,

Pat n2vyt fn20un

Yahoo! Groups Links

1855. Re: Speaker out on HT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-07 22:37:43 UTC
From: jwheatleyus
Topic: 1853 Message: 1855

I have stereo headphones with a 3.5mm stereo plug plugged into a Radio Shack 3.5mm Stereo jack to 2.5mm MONO plug adapter and the Kg-UVD1P works OK.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "pfarcon" <pfarcon@...> wrote:
>
> I have been using my Wouxun KG-UVD1P for receive downlink on my satellite setup. I am looking to put a pair of headphones and a line out to a recorder so that when I transmit I don't cause feedback on the receive end. I have the splitter, the headphones, and a shielded stereo cable but then realized that the other end of the splitter is 3.5 mm and not 2.5 mm. I went ahead and bought an adapter cable from Radio Shack to step down to 2.5 mm but when I plug it in the audio out of the HT is muted but nothing is heard at the headphone side. I have tried the whole splitter setup on another HT with 3.5 mm jack for speaker/headset and all works fine. Is there a setting I am missing? Is there a specific adapter cable I should be using instead? Any help would be greatly appreciated.
>
> 73,
>
> Pat n2vyt fn20un
>

1856. Re: [Wouxun_KG-UVD1] Re: Speaker out on HT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-07 22:54:43 UTC
From: Bill Maxwell
Topic: 1853 Message: 1856

The other connection on the 2.5mm stereo jack on the HT is the one the
PC programming cable uses to program the rig. Your RS adaptor might be
trying to bring that connection into play if it is a stereo adaptor, Pat.

Bill, VK7MX

jwheatleyus wrote:
> I have stereo headphones with a 3.5mm stereo plug plugged into a Radio Shack 3.5mm Stereo jack to 2.5mm MONO plug adapter and the Kg-UVD1P works OK.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "pfarcon" <pfarcon@...> wrote:
>
>> I have been using my Wouxun KG-UVD1P for receive downlink on my satellite setup. I am looking to put a pair of headphones and a line out to a recorder so that when I transmit I don't cause feedback on the receive end. I have the splitter, the headphones, and a shielded stereo cable but then realized that the other end of the splitter is 3.5 mm and not 2.5 mm. I went ahead and bought an adapter cable from Radio Shack to step down to 2.5 mm but when I plug it in the audio out of the HT is muted but nothing is heard at the headphone side. I have tried the whole splitter setup on another HT with 3.5 mm jack for speaker/headset and all works fine. Is there a setting I am missing? Is there a specific adapter cable I should be using instead? Any help would be greatly appreciated.
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>> 73,
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>> Pat n2vyt fn20un
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> Yahoo! Groups Links
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1857. Re: Speaker out on HT

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-08 00:05:33 UTC
From: pfarcon
Topic: 1853 Message: 1857

Thanks all for the information. While I was outside trying to work another pass this afternoon I noticed that at the bottom of the Wouxun speaker microphone, as is common on many speaker microphones, there is a jack for audio out. It turns out that the jack there is a 3.5mm jack and works fine without the RS stereo adapter. Now I will try it tomorrow for the full test and try not to get myself all tangled up in the every growing cabling of this "portable" satellite station. LOL!

73,

Pat
N2VYT
FN20un

--- In Wouxun_KG-UVD1@yahoogroups.com, "pfarcon" <pfarcon@...> wrote:
>
> I have been using my Wouxun KG-UVD1P for receive downlink on my satellite setup. I am looking to put a pair of headphones and a line out to a recorder so that when I transmit I don't cause feedback on the receive end. I have the splitter, the headphones, and a shielded stereo cable but then realized that the other end of the splitter is 3.5 mm and not 2.5 mm. I went ahead and bought an adapter cable from Radio Shack to step down to 2.5 mm but when I plug it in the audio out of the HT is muted but nothing is heard at the headphone side. I have tried the whole splitter setup on another HT with 3.5 mm jack for speaker/headset and all works fine. Is there a setting I am missing? Is there a specific adapter cable I should be using instead? Any help would be greatly appreciated.
>
> 73,
>
> Pat n2vyt fn20un
>

1858. in 2 m band transceiver is freezing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-08 09:40:57 UTC
From: Eduard Vintila
Topic: 149 Message: 1858

Hello,
I have a problem with the Wouxun Kg Uvd1
In 2 m band after 4-10 min TX and Rx transceiver is freezing.
Keypad and keys works but I cannot receive and transmitted any
signal.In 70 cm band radio works very well.

I suspect some problems with software because sometimes when I try to
change
working mode, the transceiver reboot. In is possibile to reflash the
firmaware?

Can you help me?

73 de YO3IIR

1859. Re: in 2 m band transceiver is freezing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-08 13:36:23 UTC
From: jwheatleyus
Topic: 149 Message: 1859

Have you tried Menu 2 9 Reset?
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Eduard Vintila" <eduardvintila@...> wrote:
>
>
>
> Hello,
> I have a problem with the Wouxun Kg Uvd1
> In 2 m band after 4-10 min TX and Rx transceiver is freezing.
> Keypad and keys works but I cannot receive and transmitted any
> signal.In 70 cm band radio works very well.
>
>
> I suspect some problems with software because sometimes when I try to
> change
> working mode, the transceiver reboot. In is possibile to reflash the
> firmaware?
>
> Can you help me?
>
>
> 73 de YO3IIR
>

1860. Re: [Wouxun_KG-UVD1] Re: in 2 m band transceiver is freezing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-08 13:47:04 UTC
From: Eduard Vintila
Topic: 149 Message: 1860

Yes.
Many times.Unfortunately nothing happened

EDI
YO3IIR

From: jwheatleyus <taoswheat@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sun, August 8, 2010 4:36:23 PM
Subject: [Wouxun_KG-UVD1] Re: in 2 m band transceiver is freezing

Have you tried Menu 2 9 Reset?
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Eduard Vintila" <eduardvintila@...>
wrote:
>
>
>
> Hello,
> I have a problem with the Wouxun Kg Uvd1
> In 2 m band after 4-10 min TX and Rx transceiver is freezing.
> Keypad and keys works but I cannot receive and transmitted any
> signal.In 70 cm band radio works very well.
>
>
> I suspect some problems with software because sometimes when I try to
> change
> working mode, the transceiver reboot. In is possibile to reflash the
> firmaware?
>
> Can you help me?
>
>
> 73 de YO3IIR
>

1861. Re: Recommendations for a speaker mic?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-09 05:17:50 UTC
From: Kendrik
Topic: 1770 Message: 1861

Is this one made out of some cheap plastic?

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> That $4 eBay unit looks exactly like one I bought somewhere else on eBay. Mine works OK. The speaker in all of the cheap Speaker/Mics is very small and not ideal for my bad hearing. I bet it works for you if you have good ears. I just bought a $50 heavy duty Pryme SPM-2101 Speaker/Mic which is larger and has a better quality speaker-lots more $, but I can hear better with it.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
> >
> > I have just bought a speaker mic off ebay for around 4$, can anyone tell me if this is a good mic: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&Item=270612725740&Category=58352&_trkparms=algo%3DLVI%26its%3DI%26otn%3D2
> >
> >
> > Thanks
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> > --- In Wouxun_KG-UVD1@yahoogroups.com, ISRAEL ASA <milkman21218@> wrote:
> > >
> > > I use a Mic from Kawa on ebay. It cost $19.99, & $1.99 S/H. And I get audio reports that I sound just as good as a Base staion. It'sÂ listed as aÂ BRAND NEW EXCELLENT QUALITY HEAVY DUTY aftermarket Remote Speaker Mic with PTT button that works flawlessly with kenwood. You will love this with your Wouxun.
> > > Â
> > > IsraelÂ W1ASA
> > > Â
> > >
> > >
> > > --- On Sat, 7/31/10, jwheatleyus <taoswheat@> wrote:
> > >
> > >
> > > From: jwheatleyus <taoswheat@>
> > > Subject: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Date: Saturday, July 31, 2010, 5:10 PM
> > >
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> > >
> > > The Kenwood SMC-34 speaker is not very good- really tinney (sp?). Kawa on eBay has Kenwood compatible units for about $10 and they are OK. I have really bad hearing so I just ordered a good quality Heavy Duty unit from Henry Radio ($50). Hopefully it will be worth the $.
> > > JohnW
> > > W5JHW
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, Home <ngacarters1@> wrote:
> > > >
> > > > I have owned my Wouxun KG-UVD1P since February. I bought it at the
> > > > Dalton, GA Hamfest. My father was so impressed that he bought his about
> > > > 5 minutes after inspecting mine!
> > > >
> > > > I am purchasing the accessories as I can, and am currently looking at
> > > > external speaker mics. Are there any recommendations? Any that I
> > > > should steer clear of?
> > > >
> > > > Any help would be greatly appreciated.
> > > >
> > > > Thanks for a great yahoo group!
> > > >
> > > > 73
> > > >
> > > > Jody W4LWC
> > > >
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1862. Re: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-09 07:51:50 UTC
From: ISRAEL ASA
Topic: 1770 Message: 1862

The Mic that I got is a large Heavy Duty mic. With Excellent Audio reports. And a lot cheaper that $50. It cost me $22 shipped. I got it in 3 days.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=160363333294

--- On Mon, 8/9/10, Kendrik <kendrik578@...> wrote:

From: Kendrik <kendrik578@...>
Subject: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, August 9, 2010, 1:17 AM

Is this one made out of some cheap plastic?

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> That $4 eBay unit looks exactly like one I bought somewhere else on eBay. Mine works OK. The speaker in all of the cheap Speaker/Mics is very small and not ideal for my bad hearing. I bet it works for you if you have good ears. I just bought a $50 heavy duty Pryme SPM-2101 Speaker/Mic which is larger and has a better quality speaker-lots more $, but I can hear better with it.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
> >
> > I have just bought a speaker mic off ebay for around 4$, can anyone tell me if this is a good mic: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&Item=270612725740&Category=58352&_trkparms=algo%3DLVI%26its%3DI%26otn%3D2
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> > Thanks
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> > --- In Wouxun_KG-UVD1@yahoogroups.com, ISRAEL ASA <milkman21218@> wrote:
> > >
> > > I use a Mic from Kawa on ebay. It cost $19.99, & $1.99 S/H. And I get audio reports that I sound just as good as a Base staion. It'sÂ listed as aÂ BRAND NEW EXCELLENT QUALITY HEAVY DUTY aftermarket Remote Speaker Mic with PTT button that works flawlessly with kenwood. You will love this with your Wouxun.
> > > Â
> > > IsraelÂ W1ASA
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> > > --- On Sat, 7/31/10, jwheatleyus <taoswheat@> wrote:
> > >
> > >
> > > From: jwheatleyus <taoswheat@>
> > > Subject: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Date: Saturday, July 31, 2010, 5:10 PM
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> > >
> > > The Kenwood SMC-34 speaker is not very good- really tinney (sp?). Kawa on eBay has Kenwood compatible units for about $10 and they are OK. I have really bad hearing so I just ordered a good quality Heavy Duty unit from Henry Radio ($50). Hopefully it will be worth the $.
> > > JohnW
> > > W5JHW
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, Home <ngacarters1@> wrote:
> > > >
> > > > I have owned my Wouxun KG-UVD1P since February. I bought it at the
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> > > > I am purchasing the accessories as I can, and am currently looking at
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> > > > Thanks for a great yahoo group!
> > > >
> > > > 73
> > > >
> > > > Jody W4LWC
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1863. Re: Recommendations for a speaker mic?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-09 12:33:26 UTC
From: jwheatleyus
Topic: 1770 Message: 1863

All are plastic, but I have not broken one so far.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@...> wrote:
>
> Is this one made out of some cheap plastic?
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > That $4 eBay unit looks exactly like one I bought somewhere else on eBay. Mine works OK. The speaker in all of the cheap Speaker/Mics is very small and not ideal for my bad hearing. I bet it works for you if you have good ears. I just bought a $50 heavy duty Pryme SPM-2101 Speaker/Mic which is larger and has a better quality speaker-lots more $, but I can hear better with it.
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
> > >
> > > I have just bought a speaker mic off ebay for around 4$, can anyone tell me if this is a good mic: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&Item=270612725740&Category=58352&_trkparms=algo%3DLVI%26its%3DI%26otn%3D2
> > >
> > >
> > > Thanks
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> > > --- In Wouxun_KG-UVD1@yahoogroups.com, ISRAEL ASA <milkman21218@> wrote:
> > > >
> > > > I use a Mic from Kawa on ebay. It cost $19.99, & $1.99 S/H. And I get audio reports that I sound just as good as a Base staion. It'sÂ listed as aÂ BRAND NEW EXCELLENT QUALITY HEAVY DUTY aftermarket Remote Speaker Mic with PTT button that works flawlessly with kenwood. You will love this with your Wouxun.
> > > > Â
> > > > IsraelÂ W1ASA
> > > > Â
> > > >
> > > >
> > > > --- On Sat, 7/31/10, jwheatleyus <taoswheat@> wrote:
> > > >

> > > >
> > > > From: jwheatleyus <taoswheat@>
> > > > Subject: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?
> > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > Date: Saturday, July 31, 2010, 5:10 PM
> > > > >
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> > > > >
> > > > > The Kenwood SMC-34 speaker is not very good- really tinney (sp?). Kawa on eBay has Kenwood compatible units for about $10 and they are OK. I have really bad hearing so I just ordered a good quality Heavy Duty unit from Henry Radio ($50). Hopefully it will be worth the $.
> > > > > JohnW
> > > > > W5JHW
> > > > >
> > > > > --- In Wouxun_KG-UVD1@yahoogroups.com, Home <ngacarters1@> wrote:
> > > > > >
> > > > > > I have owned my Wouxun KG-UVD1P since February. I bought it at the
> > > > > > Dalton, GA Hamfest. My father was so impressed that he bought his about
> > > > > > 5 minutes after inspecting mine!
> > > > > >
> > > > > > I am purchasing the accessories as I can, and am currently looking at
> > > > > > external speaker mics. Are there any recommendations? Any that I
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> > > > > >
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> > > > > > Thanks for a great yahoo group!
> > > > > >
> > > > > > 73
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> > > > > > Jody W4LWC
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1864. Alternate Wouxun Programming Software -- Geek Wanted!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-09 22:06:55 UTC
From: David A. Behar
Topic: 1770 Message: 1864

Hi friends,

Some of us have mused about having another (perhaps better) way to program the KG-UVD1P radio. Toward that end, I have done a bit of research.

First, I think I have identified in the *.tw file where every programmable parameter is located (at least the ones that can be modified from the Wouxun programming software), and how it is coded.

Next, I have used a serial-port monitoring utility to monitor the information exchange between the Wouxun programming software and the radio, and I have identified the application-layer protocol that is used by the programming software to program the radio.

My immediate goal is to just set up an Excel spreadsheet that can be used to program the radio, and then find a reasonable way to share it with whomever is interested. Since I am really busy with my business and a few other things, I don't think I can afford the time to provide support, so I was thinking that once I have this working I would just turn it over to somebody who is interested in helping people use it... so perhaps soon I'll be ready for a volunteer. And since I would not hide or protect anything in the spreadsheet, it could be a nice starting point for anybody who wants to program something more sophisticated, or easier to use, or whatever.

However, there is one technical issue that I have not overcome... perhaps because my computer science and software engineering training and experience have overwhelmingly involved projects where there is not much messing around with things such as software drivers, the intricacies of comm ports, etc... I am able to clearly see (and have fully analyzed) the information exchange I can see between the computer and the radio using a serial-port monotoring utility, but when I try to send the same stuff to the port using a couple of different methods, the radio does not respond.

I am guessing that anybody who has dealt to any extend with comm port stuff will figure this out in a jiffy... so I'm wondering if there are any qualified volunteers. If you think you'd like to try to help with this serial port issue, just send a private message and I'll show you what I've figured out. Thanks!

David

1865. MURS is it possable with this radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 01:44:58 UTC
From: holmebrian
Topic: 1865 Message: 1865

is it possible to transmit on murs with this radio ive tried but radio complains about it being out of range?

1866. Re: [Wouxun_KG-UVD1] Alternate Wouxun Programming Software -- Geek Wanted!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 02:55:37 UTC
From: David A. Behar
Topic: 1770 Message: 1866

If there are any VBA programmers around, see if you can get the following working: Send the string HiWOUXUN to the radio, followed by 0x02 (i.e., Hex 02). If you do it right, the radio should respond with 0x02.

Here is a website with programming info:http://www.thescarms.com/vbasic/commio.aspx.

Once somebody can get this part working, I think I can pretty quickly have a simple Excel spreadsheet put together that we can use to program our radios.

David

1867. Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 03:15:01 UTC
From: Buddy Brannan
Topic: 1865 Message: 1867

Yes, you just have to get the unlock software and open up the transmit range to 138-174 (or anyway, raise the upper limit to 155.something).
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Aug 9, 2010, at 9:44 PM, holmebrian wrote:

> is it possible to transmit on murs with this radio ive tried but radio complains about it being out of range?
>
>

1868. Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 03:33:29 UTC
From: Ed Greany
Topic: 1865 Message: 1868

Yes, it is possible and legal IF you do it LOW power.
MURS is limited to 2 watts so you want to program low power so as to not be out of "friendship" with Uncle Charlie.

I can't think of why you might be out of band (range).

Ed

--- On Mon, 8/9/10, holmebrian <holmebrian@...> wrote:

From: holmebrian <holmebrian@...>
Subject: [Wouxun_KG-UVD1] MURS is it possable with this radio?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, August 9, 2010, 6:44 PM

is it possible to transmit on murs with this radio ive tried but radio complains about it being out of range?

1869. Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 05:07:39 UTC
From: Dan Ozbjrn
Topic: 1865 Message: 1869

Ben doing it for over a year works great don't forget to make the 151 mhz frequencies narrow band too. The out of rang could be it is locked to 144 to 148 Mhz tx

73

Dan

--- On Tue, 8/10/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@...>
Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, August 10, 2010, 3:33 AM

Yes, it is possible and legal IF you do it LOW power.
MURS is limited to 2 watts so you want to program low power so as to not be out of "friendship" with Uncle Charlie.

I can't think of why you might be out of band (range).

Ed

--- On Mon, 8/9/10, holmebrian <holmebrian@yahoo. com> wrote:

From: holmebrian <holmebrian@yahoo. com>
Subject: [Wouxun_KG-UVD1] MURS is it possable with this radio?
To: Wouxun_KG-UVD1@ yahoogroups. com
Date: Monday, August 9, 2010, 6:44 PM

is it possible to transmit on murs with this radio ive tried but radio complains about it being out of range?

1870. Can the screen light be set to stay ON ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 08:10:16 UTC
From: zl2ke_steve
Topic: 1870 Message: 1870

During a SCAN or when changing channels, the screen light appears, but is there a way it can be set to stay on at all times? Unless the screen light is on, I usually cannot read the screen when indoors or in the car.

Thanks - Steve ZL2KE (New Zealand)

1871. Firmware version

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 12:41:29 UTC
From: Asdp Asq
Topic: 1871 Message: 1871

Hi all,
I just saw these videos on youtube:

http://bit.ly/c0GxJZ

http://bit.ly/9i4auF

I think the person doing the video is probably wrong claiming TX actually works on the frequencies he is showing even though it looks like it works on the display (the reason why it won't work has been explained many times on the group). But what I am interested in is the firwmare versions, does anyone know how to identify which version a radio i using (J01, J02, J03, J04?)
Also provided such firmware versions really exist, is it possible to upgrade from one version to another one?
Maybe some of you guys who are working directly with Wouxun have more info on this?
Any info much appreciated!
73,

/JM

1872. Re: MURS is it possable with this radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 14:18:07 UTC
From: holmebrian
Topic: 1865 Message: 1872

how would i go about unlocking it or changing the band range?

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> Ben doing it for over a year works great don't forget to make the 151 mhz frequencies narrow band too. The out of rang could be it is locked to 144 to 148 Mhz tx
>
> 73
>
> Dan
>
> --- On Tue, 8/10/10, Ed Greany <crest25@...> wrote:
>
> From: Ed Greany <crest25@...>
> Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, August 10, 2010, 3:33 AM
>
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>
> Yes, it is possible and legal IF you do it LOW power.
> MURS is limited to 2 watts so you want to program low power so as to not be out of "friendship" with Uncle Charlie.
> Â
> I can't think of why you might be out of band (range).
> Â
> Ed
>
> --- On Mon, 8/9/10, holmebrian <holmebrian@yahoo. com> wrote:
>
>

> From: holmebrian <holmebrian@yahoo. com>
> Subject: [Wouxun_KG-UVD1] MURS is it possable with this radio?
> To: Wouxun_KG-UVD1@ yahoogroups. com
> Date: Monday, August 9, 2010, 6:44 PM
>
>
> Â
>
> is it possible to transmit on murs with this radio ive tried but radio complains about it being out of range?
>

1873. Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 16:22:46 UTC
From: John Wilkerson
Topic: 1865 Message: 1873

It is possible, but these radios are not Part 95J type accepted, so it is illegal to use them on MURS

----- Original Message ----
> From: holmebrian <holmebrian@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, August 9, 2010 9:44:58 PM
> Subject: [Wouxun_KG-UVD1] MURS is it possable with this radio?
>
> is it possible to transmit on murs with this radio ive tried but radio
>complains about it being out of range?
>
>
>

1874. Re: Alternate Wouxun Programming Software -- Geek Wanted!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 19:51:52 UTC
From: mike
Topic: 1770 Message: 1874

did you montor the bit on the henway?

mike
kj4dzf

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Hi friends,
>
> Some of us have mused about having another (perhaps better) way to program the KG-UVD1P radio. Toward that end, I have done a bit of research.
>
> First, I think I have identified in the *.tw file where every programmable parameter is located (at least the ones that can be modified from the Wouxun programming software), and how it is coded.
>
> Next, I have used a serial-port monitoring utility to monitor the information exchange between the Wouxun programming software and the radio, and I have identified the application-layer protocol that is used by the programming software to program the radio.
>
> My immediate goal is to just set up an Excel spreadsheet that can be used to program the radio, and then find a reasonable way to share it with whomever is interested. Since I am really busy with my business and a few other things, I don't think I can afford the time to provide support, so I was thinking that once I have this working I would just turn it over to somebody who is interested in helping people use it... so perhaps soon I'll be ready for a volunteer. And since I would not hide or protect anything in the spreadsheet, it could be a nice starting point for anybody who wants to program something more sophisticated, or easier to use, or whatever.
>
> However, there is one technical issue that I have not overcome... perhaps because my computer science and software engineering training and experience have overwhelmingly involved projects where there is not much messing around with things such as software drivers, the intricacies of comm ports, etc... I am able to clearly see (and have fully analyzed) the information exchange I can see between the computer and the radio using a serial-port monotoring utility, but when I try to send the same stuff to the port using a couple of different methods, the radio does not respond.
>
> I am guessing that anybody who has dealt to any extend with comm port stuff will figure this out in a jiffy... so I'm wondering if there are any qualified volunteers. If you think you'd like to try to help with this serial port issue, just send a private message and I'll show you what I've figured out. Thanks!
>
> David
>

1875. Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 19:53:34 UTC
From: David A. Behar
Topic: 1865 Message: 1875

Here is a page with a link to the unlock software (which lets you change transmit and receive limits on the radio): http://www.worldwidedx.com/radio-radio-related-modifications/62063-wouxun-kg-uvd1p-software-mod.html

The MURS frequencies are:
Ch. 1: 151.820 mHz, narrow deviation (11.25 kHz authorized bandwidth)
Ch. 2: 151.880 mHz, narrow deviation
Ch. 3: 151.940 mHz, narrow deviation
Ch. 4: 154.570 mHz, wide deviation (20.00 kHz authorized bandwidth)
Ch. 5: 154.600 mHz, wide deviation
Legal note: Radios "certificated" under a different part (e.g., Part 90) as of Nov 12, 2002, need not be certificated for Part 95 Subpart J. Otherwise, the radio must be certificated under Part 95 Subpart J. Maximum transmitter power output is 2 watts. (http://wireless.fcc.gov/services/index.htm?job=service_home&id=multi_use)

Interestingly, the FCC will certify certain "TX combo devices", i.e., a device certificated for use in more than one service. E.g., FRS/GMRS combos have been approved many times. MURS rules explicitly state that MURS combos will not be certificated. Interesting info about combo radio certification is at http://www.fcc.gov/oet/ea/presentations/files/oct07/Oct_07-Licensed_Devices&Recent_Interps-SD.pdf.

Also, the KG-UVD1P is not certificated for Part 95 Subpart A (GMRS)... many radios are jointly certificated for Part 90 and for Part 95A, so I wish Wouxun would spend the extra few bucks (it's not expensive) to and also apply for Part 95A certification. (Dealers, please contact Wouxun and ask them to do this!)

If you are the kind of person who will not drive 61 mph in a 60 mph zone (which is strictly illegal, by the way), then using the Wouxun KG-UVD1P on MURS or GMRS frequencies might not be for you.

David

1876. Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 19:59:58 UTC
From: John Wilkerson
Topic: 1865 Message: 1876

>
>From: David A. Behar <david271@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Tue, August 10, 2010 3:53:34 PM
>Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?
>
>
>
Legal note: Radios "certificated" under a different part (e.g., Part 90) as of Nov 12, 2002, need not be certificated for Part 95 Subpart J. Otherwise, the radio must be certificated under Part 95 Subpart J. Maximum transmitter power output is 2 watts.
(http://wireless.fcc.gov/services/index.htm?job=service_home&id=multi_use)

So then the Wouxuns ARE legal... My mistake... of course both my radios will now be programmed for said service.

If you are the kind of person who will not drive 61 mph in a 60 mph zone (which is strictly illegal, by the way), then using the Wouxun KG-UVD1P on MURS or GMRS

frequencies might not be for you.

Didn't you just say they are legal for MURS? I'm confused

1877. Re: MURS is it possable with this radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 20:37:16 UTC
From: holmebrian
Topic: 1865 Message: 1877

part of the problem is this

The MURS frequencies are:
2w
Ch. 1: 151.820 mHz, narrow deviation (11.25 kHz authorized bandwidth)
Ch. 2: 151.880 mHz, narrow deviation
Ch. 3: 151.940 mHz, narrow deviation
Ch. 4: 154.570 mHz, wide deviation (20.00 kHz authorized bandwidth)
Ch. 5: 154.600 mHz, wide deviation

while the KG-UVD1p would be
1w
Ch. 1: 151.820 mHz, narrow deviation (12.5 kHz)
Ch. 2: 151.880 mHz, narrow deviation
Ch. 3: 151.940 mHz, narrow deviation
Ch. 4: 154.570 mHz, wide deviation (25.00 kHz)
Ch. 5: 154.600 mHz, wide deviation

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Here is a page with a link to the unlock software (which lets you change transmit and receive limits on the radio): http://www.worldwidedx.com/radio-radio-related-modifications/62063-wouxun-kg-uvd1p-software-mod.html
>
> The MURS frequencies are:
> Ch. 1: 151.820 mHz, narrow deviation (11.25 kHz authorized bandwidth)
> Ch. 2: 151.880 mHz, narrow deviation
> Ch. 3: 151.940 mHz, narrow deviation
> Ch. 4: 154.570 mHz, wide deviation (20.00 kHz authorized bandwidth)
> Ch. 5: 154.600 mHz, wide deviation
> Legal note: Radios "certificated" under a different part (e.g., Part 90) as of Nov 12, 2002, need not be certificated for Part 95 Subpart J. Otherwise, the radio must be certificated under Part 95 Subpart J. Maximum transmitter power output is 2 watts. (http://wireless.fcc.gov/services/index.htm?job=service_home&id=multi_use)
>
> Interestingly, the FCC will certify certain "TX combo devices", i.e., a device certificated for use in more than one service. E.g., FRS/GMRS combos have been approved many times. MURS rules explicitly state that MURS combos will not be certificated. Interesting info about combo radio certification is at http://www.fcc.gov/oet/ea/presentations/files/oct07/Oct_07-Licensed_Devices&Recent_Interps-SD.pdf.
>
> Also, the KG-UVD1P is not certificated for Part 95 Subpart A (GMRS)... many radios are jointly certificated for Part 90 and for Part 95A, so I wish Wouxun would spend the extra few bucks (it's not expensive) to and also apply for Part 95A certification. (Dealers, please contact Wouxun and ask them to do this!)
>

> If you are the kind of person who will not drive 61 mph in a 60 mph zone (which is strictly illegal, by the way), then using the Wouxun KG-UVD1P on MURS or GMRS frequencies might not be for you.
>
> David
>

1878. Re: [Wouxun_KG-UVD1] Re: MURS is it possable with this radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 21:29:22 UTC
From: David A. Behar
Topic: 1865 Message: 1878

Two watts is maximum power -- it's ok to use less :)

----- Original Message -----
From: holmebrian
Sent: Tuesday, August 10, 2010 1:37 PM

part of the problem is this

The MURS frequencies are:
2w
Ch. 1: 151.820 mHz, narrow deviation (11.25 kHz authorized bandwidth)
* * * * * *

while the KG-UVD1p would be
1w
Ch. 1: 151.820 mHz, narrow deviation (12.5 kHz)
* * * * * * *

1879. Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 21:54:14 UTC
From: David A. Behar
Topic: 1865 Message: 1879

Hi friends,

The KG-UVD1P radio is not certificated for MURS use, but it will operate on those frequencies. If you were to use the radio on low power on MURS frequencies, I believe your emissions would be in compliance with MURS rules, but the fact that you are using a non-certificated radio would be non-compliant (i.e., a rule violation).

A radio which was certificated under another service (e.g., Part 90) on or before Nov 12, 2002 can be legally used on MURS frequencies, but Part 90 radios certificated after that date can't legally be used on MURS frequencies.

The FCC will not certify a radio for MURS if it can operate on any frequencies other than MURS frequencies using the normally accessible user controls. The FCC will not "dual-certify" a radio under both Part 95 Subpart J (MURS) and Part 90 (commercial/public safety/transportation/etc).

Interestingly, it appears from the FCC database that only 26 radios have been certificated for MURS, from only 15 manufacturers: ASE Telecom Co Ltd, CALSENSE, Columbia Telecommunications Group Inc, Dakota Alert, Garmin International Inc, H K Protech, Inc., Midland Radio Corporation, Motorola Inc, Putney Landing Enterprises, Inc., Raveon Technologies, Incorporated, Ritron Inc, Tait Electronics Limited, Telonics Inc, The Toro Company, and White Bear Technologies.

Furthermore, I believe some of these certificated radios are for applications other than voice communications.

David

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 10, 2010 12:59 PM
Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

>
>From: David A. Behar <david271@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Tue, August 10, 2010 3:53:34 PM
>Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?
>
>
>
Legal note: Radios "certificated" under a different part (e.g., Part 90) as of Nov 12, 2002, need not be certificated for Part 95 Subpart J. Otherwise, the radio must be certificated under Part 95 Subpart J. Maximum transmitter power output is 2 watts.
(http://wireless.fcc.gov/services/index.htm?job=service_home&id=multi_use)

So then the Wouxuns ARE legal... My mistake... of course both my radios will now be programmed for said service.

If you are the kind of person who will not drive 61 mph in a 60 mph zone (which is strictly illegal, by the way), then using the Wouxun KG-UVD1P on MURS or GMRS

frequencies might not be for you.

Didn't you just say they are legal for MURS? I'm confused

1880. Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 21:59:16 UTC
From: rxtxdr@yahoo.com
Topic: 1865 Message: 1880

Yes you can use this radio on murs and don't worry about power restrictions since max power on murs is set to 50 watts and max power on this ht is 5 watts.
Sent via BlackBerry from T-Mobile

-----Original Message-----
From: "David A. Behar" <david271@gmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 10 Aug 2010 14:54:14
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

Hi friends,

The KG-UVD1P radio is not certificated for MURS use, but it will operate on those frequencies. If you were to use the radio on low power on MURS frequencies, I believe your emissions would be in compliance with MURS rules, but the fact that you are using a non-certificated radio would be non-compliant (i.e., a rule violation).

A radio which was certificated under another service (e.g., Part 90) on or before Nov 12, 2002 can be legally used on MURS frequencies, but Part 90 radios certificated after that date can't legally be used on MURS frequencies.

The FCC will not certify a radio for MURS if it can operate on any frequencies other than MURS frequencies using the normally accessible user controls. The FCC will not "dual-certify" a radio under both Part 95 Subpart J (MURS) and Part 90 (commercial/public safety/transportation/etc).

Interestingly, it appears from the FCC database that only 26 radios have been certificated for MURS, from only 15 manufacturers: ASE Telecom Co Ltd, CALSENSE, Columbia Telecommunications Group Inc, Dakota Alert, Garmin International Inc, H K Protech, Inc., Midland Radio Corporation, Motorola Inc, Putney Landing Enterprises, Inc., Raveon Technologies, Incorporated, Ritron Inc, Tait Electronics Limited, Telonics Inc, The Toro Company, and White Bear Technologies.

Furthermore, I believe some of these certificated radios are for applications other than voice communications.

David

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 10, 2010 12:59 PM
Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

>
>From: David A. Behar <david271@gmail.com>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Tue, August 10, 2010 3:53:34 PM
>Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?
>
>
>
Legal note: Radios "certificated" under a different part (e.g., Part 90) as of Nov 12, 2002, need not be certificated for Part 95 Subpart J. Otherwise, the radio must be certificated under Part 95 Subpart J. Maximum transmitter power output is 2 watts.
(http://wireless.fcc.gov/services/index.htm?job=service_home&id=multi_use)

So then the Wouxuns ARE legal... My mistake... of course both my radios will now be programmed for said service.

If you are the kind of person who will not drive 61 mph in a 60 mph zone (which is strictly illegal, by the way), then using the Wouxun KG-UVD1P on MURS or GMRS

frequencies might not be for you.

Didn't you just say they are legal for MURS? I'm confused

1881. Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-10 22:07:19 UTC
From: rxtxdr@yahoo.com
Topic: 1865 Message: 1881

Correction max power on murs is set to what ever the tpo is (transmitter power output) there is no longer an erp limit with murs.
Sent via BlackBerry from T-Mobile

-----Original Message-----
From: "David A. Behar" <david271@gmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 10 Aug 2010 14:54:14
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

Hi friends,

The KG-UVD1P radio is not certificated for MURS use, but it will operate on those frequencies. If you were to use the radio on low power on MURS frequencies, I believe your emissions would be in compliance with MURS rules, but the fact that you are using a non-certificated radio would be non-compliant (i.e., a rule violation).

A radio which was certificated under another service (e.g., Part 90) on or before Nov 12, 2002 can be legally used on MURS frequencies, but Part 90 radios certificated after that date can't legally be used on MURS frequencies.

The FCC will not certify a radio for MURS if it can operate on any frequencies other than MURS frequencies using the normally accessible user controls. The FCC will not "dual-certify" a radio under both Part 95 Subpart J (MURS) and Part 90 (commercial/public safety/transportation/etc).

Interestingly, it appears from the FCC database that only 26 radios have been certificated for MURS, from only 15 manufacturers: ASE Telecom Co Ltd, CALSENSE, Columbia Telecommunications Group Inc, Dakota Alert, Garmin International Inc, H K Protech, Inc., Midland Radio Corporation, Motorola Inc, Putney Landing Enterprises, Inc., Raveon Technologies, Incorporated, Ritron Inc, Tait Electronics Limited, Telonics Inc, The Toro Company, and White Bear Technologies.

Furthermore, I believe some of these certificated radios are for applications other than voice communications.

David

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 10, 2010 12:59 PM
Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

>
>From: David A. Behar <david271@gmail.com>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Tue, August 10, 2010 3:53:34 PM
>Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?
>
>
>
Legal note: Radios "certificated" under a different part (e.g., Part 90) as of Nov 12, 2002, need not be certificated for Part 95 Subpart J. Otherwise, the radio must be certificated under Part 95 Subpart J. Maximum transmitter power output is 2 watts.
(http://wireless.fcc.gov/services/index.htm?job=service_home&id=multi_use)

So then the Wouxuns ARE legal... My mistake... of course both my radios will now be programmed for said service.

If you are the kind of person who will not drive 61 mph in a 60 mph zone (which is strictly illegal, by the way), then using the Wouxun KG-UVD1P on MURS or GMRS

frequencies might not be for you.

Didn't you just say they are legal for MURS? I'm confused

1882. Any comments for "The main steps to install programming software"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-11 08:56:39 UTC
From: Keisha
Topic: 1882 Message: 1882

Any comments?
http://www.chinatwowayradio.net/viewthread.php?tid=1976&extra=page%3D1

1883. Re: MURS is it possable with this radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-11 12:50:21 UTC
From: holmebrian
Topic: 1865 Message: 1883

thats ok use low power and an amp connected to it thats what i will probably do

--- In Wouxun_KG-UVD1@yahoogroups.com, rxtxdr@... wrote:
>
> Correction max power on murs is set to what ever the tpo is (transmitter power output) there is no longer an erp limit with murs.
> Sent via BlackBerry from T-Mobile
>
> -----Original Message-----
> From: "David A. Behar" <david271@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tue, 10 Aug 2010 14:54:14
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?
>
> Hi friends,
>
> The KG-UVD1P radio is not certificated for MURS use, but it will operate on those frequencies. If you were to use the radio on low power on MURS frequencies, I believe your emissions would be in compliance with MURS rules, but the fact that you are using a non-certificated radio would be non-compliant (i.e., a rule violation).
>
> A radio which was certificated under another service (e.g., Part 90) on or before Nov 12, 2002 can be legally used on MURS frequencies, but Part 90 radios certificated after that date can't legally be used on MURS frequencies.
>
> The FCC will not certify a radio for MURS if it can operate on any frequencies other than MURS frequencies using the normally accessible user controls. The FCC will not "dual-certify" a radio under both Part 95 Subpart J (MURS) and Part 90 (commercial/public safety/transportation/etc).
>
> Interestingly, it appears from the FCC database that only 26 radios have been certificated for MURS, from only 15 manufacturers: ASE Telecom Co Ltd, CALSENSE, Columbia Telecommunications Group Inc, Dakota Alert, Garmin International Inc, H K Protech, Inc., Midland Radio Corporation, Motorola Inc, Putney Landing Enterprises, Inc., Raveon Technologies, Incorporated, Ritron Inc, Tait Electronics Limited, Telonics Inc, The Toro Company, and White Bear Technologies.
>
> Furthermore, I believe some of these certificated radios are for applications other than voice communications.
>
> David
>
> ----- Original Message -----

> From: John Wilkerson
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, August 10, 2010 12:59 PM
> Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?
>
>
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>
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> >
> >From: David A. Behar <david271@...>
> >To: Wouxun_KG-UVD1@yahoogroups.com
> >Sent: Tue, August 10, 2010 3:53:34 PM
> >Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?
> >
> >
> >
> Legal note: Radios "certificated" under a different part (e.g., Part 90) as of
> Nov 12, 2002, need not be certificated for Part 95 Subpart J. Otherwise, the
> radio must be certificated under Part 95 Subpart J. Maximum transmitter power
> output is 2 watts.
> (http://wireless.fcc.gov/services/index.htm?job=service_home&id=multi_use)
>
> So then the Wouxuns ARE legal... My mistake... of course both my radios will now
> be programmed for said service.
>
> If you are the kind of person who will not drive 61 mph in a 60 mph zone (which
> is strictly illegal, by the way), then using the Wouxun KG-UVD1P on MURS or GMRS
>
> frequencies might not be for you.
>
> Didn't you just say they are legal for MURS? I'm confused
>

1884. mobile mounting hand mike and an amp

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-11 13:10:13 UTC
From: holmebrian
Topic: 1884 Message: 1884

has anyone done a mobile mount or installed the ht in there car?
and what would any of you recommend for this kind of setup?

1885. Re: [Wouxun_KG-UVD1] mobile mounting hand mike and an amp

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-11 13:26:55 UTC
From: Stu Nutt
Topic: 1884 Message: 1885

I have one of those "fits any mobile phone" holders that I'm going to try in the car when I get home from this trip. Maybe a "mini" coax tail to wrap down the side of the phone to the mag-mount's RG-59.

(And a speaker mic)

----- Original Message -----
From: holmebrian
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, August 11, 2010 4:10 PM
Subject: [Wouxun_KG-UVD1] mobile mounting hand mike and an amp

has anyone done a mobile mount or installed the ht in there car?
and what would any of you recommend for this kind of setup?

1886. Re: mobile mounting hand mike and an amp

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-11 14:23:50 UTC
From: jwheatleyus
Topic: 1884 Message: 1886

I have a GMC Envoy with a mount like the InDash made by PanaVise- www.panavise.com They make neat hidden mounts like this for many vehicles.
I made it wide enough to make room for the radio to clip on with the belt clip and the Speaker/Mic fits on the right side. I use velcro on the Mic and mount so the Mic slips off easily for talking.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> has anyone done a mobile mount or installed the ht in there car?
> and what would any of you recommend for this kind of setup?
>

1887. Re: [Wouxun_KG-UVD1] Any comments for "The main steps to install programming software"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-11 14:35:26 UTC
From: michaelhcox@gmail.com
Topic: 1882 Message: 1887

Some screen shots is always a nice touch. Also, explain how to get into Device Manager.

Good job!

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "Keisha" <keishazhang900@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Wed, 11 Aug 2010 08:56:39
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Any comments for "The main steps to install programming software"

Any comments?
http://www.chinatwowayradio.net/viewthread.php?tid=1976&extra=page%3D1

1888. Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-11 18:09:24 UTC
From: jeffmarshall911
Topic: 1888 Message: 1888

Received the radio today from Ed and I'm mid-way through programming it using v1.15 of the software. The serial number starts with J08 (I've seen some threads of firmware versions FWIW).

I've set frequency steps to 5KHz and 6.25KHz but it still won't take any of the new US 'splinter' frequencies in VHF (see FCC Narrowband Mandate)

For example, 156.0675 is entered but the software changes it to 156.0650.

If I do it on the radio itself, the following occurs:
- In 6.25 KHz steps, the radio offers 156.06250, 156.06875, 156.07500 and so on.

- In 12.5 KHz steps, the radio offers 156.0625, 156.075, 156.0875 and so on.

I've got a large number of licensed frequencies that this radio cannot accept. I'm assuming there is an interpretation difference between US channel steps and non-US channel steps. Or gross user error.

Thoughts?

/Jeff

1889. Re: [Wouxun_KG-UVD1] Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-11 19:30:03 UTC
From: David OConnor
Topic: 1888 Message: 1889

Jeff,

156.0675 requires a radio with a PLL Step Size of 1.25 KHz, 2.5 KHz or 7.5 KHz in order to accept that frequency. If you divide the frequency that you are trying to program by 5.0 KHz (.0050) or 6.25 KHz (.00625), or any other PLL Step Size, and get an answer that is NOT a whole number, the radio will not accept that frequency. If the answer is a whole number, an integer, it will go.

Regards,
Dave
W1WBZ

From: jeffmarshall911 <jeff@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wed, August 11, 2010 11:09:24 AM
Subject: [Wouxun_KG-UVD1] Programming "splinter" frequencies on KG-UV2D

Received the radio today from Ed and I'm mid-way through programming it using v1.15 of the software. The serial number starts with J08 (I've seen some threads of firmware versions FWIW).

I've set frequency steps to 5KHz and 6.25KHz but it still won't take any of the new US 'splinter' frequencies in VHF (see FCC Narrowband Mandate)

For example, 156.0675 is entered but the software changes it to 156.0650.

If I do it on the radio itself, the following occurs:
- In 6.25 KHz steps, the radio offers 156.06250, 156.06875, 156.07500 and so on.

- In 12.5 KHz steps, the radio offers 156.0625, 156.075, 156.0875 and so on.

I've got a large number of licensed frequencies that this radio cannot accept. I'm assuming there is an interpretation difference between US channel steps and non-US channel steps. Or gross user error.

Thoughts?

/Jeff

Yahoo! Groups Links

1890. Re: [Wouxun_KG-UVD1] Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-11 19:49:40 UTC
From: The Simpsons
Topic: 1888 Message: 1890

156.0675 is not a multiple of either 6.25KHz or 5KHz (or any step size in the radio) which is why the radio won't accept that frequency. The frequencies it will accept must be exact multiples of the step size you have set. The frequency you are trying to install is an exact multiple of 3.125KHz so perhaps the FCC has chosen that as the frequency steps required.

Grant, ZL2BK
IRLP nodes 6285 and 6081

From: "jeffmarshall911" <jeff@...>
Sent: Thursday, August 12, 2010 6:09 AM
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: [Wouxun_KG-UVD1] Programming "splinter" frequencies on KG-UV2D

> Received the radio today from Ed and I'm mid-way through programming it
> using v1.15 of the software. The serial number starts with J08 (I've seen
> some threads of firmware versions FWIW).
>
> I've set frequency steps to 5KHz and 6.25KHz but it still won't take any
> of the new US 'splinter' frequencies in VHF (see FCC Narrowband Mandate)
>
> For example, 156.0675 is entered but the software changes it to 156.0650.
>
> If I do it on the radio itself, the following occurs:
> - In 6.25 KHz steps, the radio offers 156.06250, 156.06875, 156.07500 and
> so on.
>
> - In 12.5 KHz steps, the radio offers 156.0625, 156.075, 156.0875 and so
> on.
>
> I've got a large number of licensed frequencies that this radio cannot
> accept. I'm assuming there is an interpretation difference between US
> channel steps and non-US channel steps. Or gross user error.
>
> Thoughts?
>
> /Jeff
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links

>
>
>

1891. Re: [Wouxun_KG-UVD1] Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-11 19:56:55 UTC
From: David A. Behar
Topic: 1888 Message: 1891

In general, accommodating the VHF split of 15 kHz channels will require a 2.5 kHz step size. The channels will be spaced 7.5 kHz apart, but there is no guarantee that the "starting point" is at an integral number of mHz, and so the flexibility of 2.5 kHz step size is required.

David

----- Original Message -----
From: The Simpsons

156.0675 is not a multiple of either 6.25KHz or 5KHz (or any step size in the radio) which is why the radio won't accept that frequency. The frequencies it will accept must be exact multiples of the step size you have set. The frequency you are trying to install is an exact multiple of 3.125KHz so perhaps the FCC has chosen that as the frequency steps required.

Grant, ZL2BK

1892. Re: Any comments for "The main steps to install programming software"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-12 00:26:15 UTC
From: Keisha
Topic: 1882 Message: 1892

Hello Michael,

Tks for your comments.

Suggest maybe there should be more detailed explaination for each steps like the 1st step.

regards,

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Some screen shots is always a nice touch. Also, explain how to get into Device Manager.
>
>
> Good job!
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "Keisha" <keishazhang900@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wed, 11 Aug 2010 08:56:39
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Any comments for "The main steps to install programming software"
>
>
> Any comments?
> http://www.chinatwowayradio.net/viewthread.php?tid=1976&extra=page%3D1
>

1893. Re: [Wouxun_KG-UVD1] Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-12 02:11:30 UTC
From: Dan Ozbjrn
Topic: 1888 Message: 1893

the program was very bad about doing. it version 1.12 and earlier with 1.15 i have been able to program with it i have 155.8125 in mine it is working ok the software needs some work in many places . most radio programing software likes a lot to be desired includeing GE Motorola and Vertex

Try setting the vfo to a standard 6.25khz channel and see if it helps I think mine is set like that

73 Dan

--- On Wed, 8/11/10, jeffmarshall911 <jeff@...> wrote:

From: jeffmarshall911 <jeff@marshall-home.com>
Subject: [Wouxun_KG-UVD1] Programming "splinter" frequencies on KG-UV2D
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, August 11, 2010, 6:09 PM

Received the radio today from Ed and I'm mid-way through programming it using v1.15 of the software. The serial number starts with J08 (I've seen some threads of firmware versions FWIW).

I've set frequency steps to 5KHz and 6.25KHz but it still won't take any of the new US 'splinter' frequencies in VHF (see FCC Narrowband Mandate)

For example, 156.0675 is entered but the software changes it to 156.0650.

If I do it on the radio itself, the following occurs:

- In 6.25 KHz steps, the radio offers 156.06250, 156.06875, 156.07500 and so on.

- In 12.5 KHz steps, the radio offers 156.0625, 156.075, 156.0875 and so on.

I've got a large number of licensed frequencies that this radio cannot accept. I'm assuming there is an interpretation difference between US channel steps and non-US channel steps. Or gross user error.

Thoughts?

/Jeff

1894. Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-12 02:45:38 UTC
From: Dan Ozbjrn
Topic: 1865 Message: 1894

GMSR
§ 95.135 Maximum authorized transmitting
power.
(a) No station may transmit with
more than 50 watts output power.
(b) [Reserved]
(c) A small control station at a point
north of Line A or east of Line C must
transmit with no more than 5 watts
ERP.
(d) A fixed station must transmit
with no more than 15 watts output
power.
(e) A small base station must transmit
with no more than 5 watts ERP.

MURS

(h) No MURS unit, under any condition
of modulation, shall exceed 2
Watts transmitter power output.

--- On Tue, 8/10/10, rxtxdr@... <rxtxdr@...> wrote:

From: rxtxdr@... <rxtxdr@...>
Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, August 10, 2010, 9:59 PM

Yes you can use this radio on murs and don't worry about power restrictions since max power on murs is set to 50 watts and max power on this ht is 5 watts.Sent via BlackBerry from T-MobileFrom: "David A. Behar" <david271@gmail. com>
Sender: Wouxun_KG-UVD1@ yahoogroups. com
Date: Tue, 10 Aug 2010 14:54:14 -0700To: <Wouxun_KG-UVD1@ yahoogroups. com>ReplyTo: Wouxun_KG-UVD1@ yahoogroups. com
Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

Hi friends,

The KG-UVD1P radio is not certificated for
MURS use, but it will operate on those frequencies. If you were to use the
radio on low power on MURS frequencies, I believe your emissions would be in
compliance with MURS rules, but the fact that you are using a non-certificated
radio would be non-compliant (i.e., a rule violation).

A radio which was certificated under another
service (e.g., Part 90) on or before Nov 12, 2002 can be legally

used on MURS frequencies, but Part 90 radios certificated after that date can't legally be used on MURS frequencies.

The FCC will not certify a radio for MURS if it can operate on any frequencies other than MURS frequencies using the normally accessible user controls. The FCC will not "dual-certify" a radio under both Part 95 Subpart J (MURS) and Part 90 (commercial/ public safety/transportati on/etc).

Interestingly, it appears from the FCC database that only 26 radios have been certificated for MURS, from only 15 manufacturers: ASE Telecom Co Ltd, CALSENSE, Columbia Telecommunications Group Inc, Dakota Alert, Garmin International Inc, H K Protech, Inc., Midland Radio Corporation, Motorola Inc, Putney Landing Enterprises, Inc., Raveon Technologies, Incorporated, Ritron Inc, Tait Electronics Limited, Telonics Inc, The Toro Company, and White Bear Technologies.

Furthermore, I believe some of these certificated radios are for applications other than voice communications.

David

----- Original Message -----
From:
John
Wilkerson
To: Wouxun_KG-UVD1@ yahoogroups. com

Sent: Tuesday, August 10, 2010 12:59
PM
Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?

>
>From: David A. Behar <david271@gmail. com>
>To: Wouxun_KG-UVD1@ yahoogroups. com
>Sent:
Tue, August 10, 2010 3:53:34 PM
>Subject: Re: [Wouxun_KG-UVD1] MURS is it possable with this radio?
>
>
>
Legal note: Radios "certificated" under a different part (e.g., Part 90) as of Nov 12, 2002, need not be certificated for Part 95 Subpart J. Otherwise, the radio must be certificated under Part 95 Subpart J. Maximum transmitter power

output is 2 watts.
(http://wireless. fcc.gov/services /index.htm? job=service_ home&id=multi_use)

So
then the Wouxuns ARE legal... My mistake... of course both my radios will now

be programmed for said service.

If you are the kind of person who
will not drive 61 mph in a 60 mph zone (which
is strictly illegal, by the
way), then using the Wouxun KG-UVD1P on MURS or GMRS

frequencies might
not be for you.

Didn't you just say they are legal for MURS? I'm
confused

1895. Re: mobile mounting hand mike and an amp

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-12 04:38:41 UTC
From: steve_ve6vs
Topic: 1884 Message: 1895

Mirage makes a dual band amplifier

http://www.mirageamp.com/Product.php?productid=BD-35

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I have a GMC Envoy with a mount like the InDash made by PanaVise- www.panavise.com They make neat hidden mounts like this for many vehicles.
> I made it wide enough to make room for the radio to clip on with the belt clip and the Speaker/Mic fits on the right side. I use velcro on the Mic and mount so the Mic slips off easily for talking.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
> >
> > has anyone done a mobile mount or installed the ht in there car?
> > and what would any of you recommend for this kind of setup?
> >
>

1896. SMA - BNC

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-12 14:01:31 UTC
From: Adrian Bray
Topic: 1896 Message: 1896

Would it be possible to remove the sma fitting from within the radio and replace with bnc avoiding use of adaptors??

1897. Re: [Wouxun_KG-UVD1] SMA - BNC

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-12 14:11:51 UTC
From: Stu Nutt
Topic: 1896 Message: 1897

I've not opened up my radio (shame on me - I'm a Ham!) but why would you want to?

Saving the cost of an adapter? Surely not.
Losses in the adapter? This is a hand-held, hardly a DX machine.

Also, the body of the adapter adds just a little more mass/height to the radio, which is basically your ground plane. I've even though about bonding (clamp, solder, whatever) a wire about 19 inches long to the outer of my BNC adapter to make something that would be a bit more resonant.

Stu

----- Original Message -----
From: Adrian Bray
To: wouxun_kg-uvd1@yahoogroups.com
Sent: Thursday, August 12, 2010 5:01 PM
Subject: [Wouxun_KG-UVD1] SMA - BNC

Would it be possible to remove the sma fitting from within the radio and replace with bnc avoiding use of adaptors??

1898. Re: SMA - BNC

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-12 14:38:47 UTC
From: holmebrian
Topic: 1896 Message: 1898

i wouldent even want to take a chance with opening mine for fear of breaking it.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> I've not opened up my radio (shame on me - I'm a Ham!) but why would you want to?
>
> Saving the cost of an adapter? Surely not.
> Losses in the adapter? This is a hand-held, hardly a DX machine.
>
> Also, the body of the adapter adds just a little more mass/height to the radio, which is basically your ground plane. I've even though about bonding (clamp, solder, whatever) a wire about 19 inches long to the outer of my BNC adapter to make something that would be a bit more resonant.
>
> Stu
>
> ----- Original Message -----
> From: Adrian Bray
> To: wouxun_kg-uvd1@yahoogroups.com
> Sent: Thursday, August 12, 2010 5:01 PM
> Subject: [Wouxun_KG-UVD1] SMA - BNC
>
>
>
> Would it be possible to remove the sma fitting from within the radio and replace with bnc avoiding use of adaptors??
>

1899. RE: [Wouxun_KG-UVD1] Re: SMA - BNC

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-12 14:56:11 UTC
From: Adrian Bray
Topic: 1896 Message: 1899

I am a sat op and looking for ways of minimising as much loss as i can, my actual reason for the question is i have heard the sma is not as sturdy as bnc connection.

To: Wouxun_KG-UVD1@yahoogroups.com
From: holmebrian@yahoo.com
Date: Thu, 12 Aug 2010 14:38:47 +0000
Subject: [Wouxun_KG-UVD1] Re: SMA - BNC

i wouldent even want to take a chance with opening mine for fear of breaking it.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> I've not opened up my radio (shame on me - I'm a Ham!) but why would you want to?
>
> Saving the cost of an adapter? Surely not.
> Losses in the adapter? This is a hand-held, hardly a DX machine.
>
> Also, the body of the adapter adds just a little more mass/height to the radio, which is basically your ground plane. I've even though about bonding (clamp, solder, whatever) a wire about 19 inches long to the outer of my BNC adapter to make something that would be a bit more resonant.
>
> Stu
>
> ----- Original Message -----
> From: Adrian Bray
> To: wouxun_kg-uvd1@yahoogroups.com
> Sent: Thursday, August 12, 2010 5:01 PM
> Subject: [Wouxun_KG-UVD1] SMA - BNC
>
>
>
> Would it be possible to remove the sma fitting from within the radio and replace with bnc avoiding use of adaptors??
>

1900. Re: SMA - BNC

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-12 16:12:27 UTC
From: holmebrian
Topic: 1896 Message: 1900

no the best thing would be to get the sma female to sma female theres one on ebay that fits it perfectly http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=110501660015
then you should go from there its easier and safer for your radio

--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> I am a sat op and looking for ways of minimising as much loss as i can, my actual reason for the question is i have heard the sma is not as sturdy as bnc connection.
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: holmebrian@...
> Date: Thu, 12 Aug 2010 14:38:47 +0000
> Subject: [Wouxun_KG-UVD1] Re: SMA - BNC
>
>
>
>
>
>
>
> i wouldent even want to take a chance with opening mine for fear of breaking it.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> >
> > I've not opened up my radio (shame on me - I'm a Ham!) but why would you want to?
> >
> > Saving the cost of an adapter? Surely not.
> > Losses in the adapter? This is a hand-held, hardly a DX machine.
> >
> > Also, the body of the adapter adds just a little more mass/height to the radio, which is basically your ground plane. I've even though about bonding (clamp, solder, whatever) a wire about 19 inches long to the outer of my BNC adapter to make something that would be a bit more resonant.
> >
> > Stu
> >
> > ----- Original Message -----
> > From: Adrian Bray
> > To: wouxun_kg-uvd1@yahoogroups.com
> > Sent: Thursday, August 12, 2010 5:01 PM
> > Subject: [Wouxun_KG-UVD1] SMA - BNC
> >
> >

> >
> > Would it be possible to remove the sma fitting from within the radio and replace with bnc avoiding use of adaptors??
> >
>

1901. RE: [Wouxun_KG-UVD1] Re: SMA - BNC

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-12 16:24:28 UTC
From: Ed Greany
Topic: 1896 Message: 1901

Adrian,

Actually, I believe just the opposite. I have two HTs in front of me right now. If I wiggle the flex antenna side to side on my Wouxun with the SMA fitting I find it to be sturdy and cannot feel ANY wiggle at all while the other HT with a BNC antenna has definate wiggle to it. Thinking it might be the sntenna itself that has the sloppy fitting I tried a different antenna on the same radio. Slightly less wiggle so I guess it is a function of the degree of allowance for twist in the antenna design that is responsible.

I find little need for a BNC on an HT unless you want to attach an external antenna. Using it for simply another flex "rubber ducky" antenna you believe will give you additional gain simply doesn't add up to me. Look, we're talking about an HT! Why risk signal loss with additional connections if you don't need to in hopes of getting more gain from a different flex antenna? I recommend you stay with the SMA the Wouxun came with. It is reliable and does an excellent job. My favorite saying is "If it ain't broke then don't fix it!"

Having said that, I realize you probably wish to use an Arrow for your sat ops and that is simply connecting an external antenna much like you would do for a vehicle's mag mount. I get it. You are pretty much stuck using an adapter in this case for your purpose. I really don't think you want to play doctor and operate on your HT to change the SMA to a BNC. That would be a nightmare in my book designwise. So, we're back to evaluating adapters.

Since you mention you are a sat op, have you considered the recommendation from K7LCS? He recommends the BNC/SMA adapter by Gulyas. The website describing this antenna is: <http://web.me.com/clintbradford/k6lcs/Docs_files/gulyas-09b.pdf>.
It appears to be a good, sturdy adapter and certainly has a nice appearance. What I really don't like is the price. He charges $11.95 for the adapter PLUS $2 shipping PLUS $1 Paypal trans fee for a total of $14.95. I don't know but $15 for this adapter seems excessive. My price is $8 and that is with FREE shipping and NO CHARGE for Paypal. I give one to every radio order I handle as SOP.

I think you are stuck but it's a good thing. The stress on the HT itself and the BNC adapter is minimal with just your light coax to your Arrow or other antenna. I say go for it and happy satcoms.

73

Ed, KB6DOL / KAD6554

--- On Thu, 8/12/10, Adrian Bray <adrian.m3onl@...> wrote:

From: Adrian Bray <adrian.m3onl@...>
Subject: RE: [Wouxun_KG-UVD1] Re: SMA - BNC
To: wouxun_kg-uvd1@yahoogroups.com
Date: Thursday, August 12, 2010, 7:56 AM

I am a sat op and looking for ways of minimising as much loss as i can, my actual reason for the question is i have heard the sma is not as sturdy as bnc connection.

1902. RE: [Wouxun_KG-UVD1] Re: SMA - BNC

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-12 17:00:13 UTC
From: Adrian Bray
Topic: 1896 Message: 1902

Thanks to all for your replies you have reassured me that the sma is not as weak a connection as some local stations have claimed it to be (my 1st ht with an sma connection), i will go with the adaptor.

Ed thanks for the link but unfortunately when i clicked on it i recieved message "cannot be viewed on this server"??

To: Wouxun_KG-UVD1@yahoogroups.com
From: crest25@verizon.net
Date: Thu, 12 Aug 2010 09:24:28 -0700
Subject: RE: [Wouxun_KG-UVD1] Re: SMA - BNC

Adrian,

Actually, I believe just the opposite. I have two HTs in front of me right now. If I wiggle the flex antenna side to side on my Wouxun with the SMA fitting I find it to be sturdy and cannot feel ANY wiggle at all while the other HT with a BNC antenna has definate wiggle to it. Thinking it might be the sntenna itself that has the sloppy fitting I tried a different antenna on the same radio. Slightly less wiggle so I guess it is a function of the degree of allowance for twist in the antenna design that is responsible.

I find little need for a BNC on an HT unless you want to attach an external antenna. Using it for simply another flex "rubber ducky" antenna you believe will give you additional gain simply doesn't add up to me. Look, we're talking about an HT! Why risk signal loss with additional connections if you don't need to in hopes of getting more gain from a different flex antenna? I recommend you stay with the SMA the Wouxun came with. It is reliable and does an excellent job. My favorite saying is "If it ain't broke then don't fix it!"

Having said that, I realize you probably wish to use an Arrow for your sat ops and that is simply connecting an external antenna much like you would do for a vehicle's mag mount. I get it. You are pretty much stuck using an adapter in this case for your purpose. I really don't think you want to play doctor and operate on your HT to change the SMA to a BNC. That would be a nightmare in my book designwise. So, we're back to evaluating adapters.

Since you mention you are a sat op, have you considered the recommendation from K7LCS? He recommends the BNC/SMA adapter by Gulyas. The website describing this antenna is:
<http://web.me.com/clintbradford/k6lcs/Docs_files/gulyas-09b.pdf>.
It appears to be a good, sturdy adapter and certainly has a nice appearance. What I really don't like is the price. He charges $11.95 for the adapter PLUS $2 shipping PLUS $1 Paypal trans fee for a total of $14.95. I don't know but $15 for this adapter seems excessive. My price is $8 and that is with FREE shipping and NO CHARGE for Paypal. I give one to every radio order I handle as SOP.

I think you are stuck but it's a good thing. The stress on the HT itself and the BNC adapter is minimal with just your light coax to your Arrow or other antenna. I say go for it and happy satcoms.

73

Ed, KB6DOL / KAD6554

--- On Thu, 8/12/10, Adrian Bray <adrian.m3onl@....uk> wrote:

From: Adrian Bray <adrian.m3onl@...>
Subject: RE: [Wouxun_KG-UVD1] Re: SMA - BNC
To: wouxun_kg-uvd1@yahoogroups.com
Date: Thursday, August 12, 2010, 7:56 AM

I am a sat op and looking for ways of minimising as much loss as i can, my actual reason for the question is i have heard the sma is not as sturdy as bnc connection.

1903. Re: SMA - BNC

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-12 17:34:06 UTC
From: jwheatleyus
Topic: 1896 Message: 1903

You can get an excellent SMA-F to BNC-F on eBay. The good ones have a large base that snugs onto the top of the radio just like it was made for the purpose. Take a look at: http://cgi.ebay.com/SMA-BNC-SMA-F-BNC-F-adapter-KG-UVD1-/370409986053?pt=LH_DefaultDomain_0
I am using this on my Wouxun and a similar (different sex) one on my TH-D7.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> Would it be possible to remove the sma fitting from within the radio and replace with bnc avoiding use of adaptors??
>

1904. RE: [Wouxun_KG-UVD1] Re: SMA - BNC

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-12 18:01:26 UTC
From: Adrian Bray
Topic: 1896 Message: 1904

Thankyou, just purchased the adaptor provided in link

To: Wouxun_KG-UVD1@yahoogroups.com
From: taoswheat@...
Date: Thu, 12 Aug 2010 17:34:06 +0000
Subject: [Wouxun_KG-UVD1] Re: SMA - BNC

You can get an excellent SMA-F to BNC-F on eBay. The good ones have a large base that snugs onto the top of the radio just like it was made for the purpose. Take a look at: http://cgi.ebay.com/SMA-BNC-SMA-F-BNC-F-adapter-KG-UVD1-/370409986053?pt=LH_DefaultDomain_0
I am using this on my Wouxun and a similar (different sex) one on my TH-D7.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> Would it be possible to remove the sma fitting from within the radio and replace with bnc avoiding use of adaptors??
>

1905. Editing the channel name (KG-UVD1P)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-13 02:50:21 UTC
From: Keisha
Topic: 1905 Message: 1905

http://www.chinatwowayradio.net/index.php

1906. Practical Wireless Reviews the KG-UVD1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-13 14:22:29 UTC
From: Steve
Topic: 1906 Message: 1906

FYI, Group

http://www.pwpublishing.ltd.uk/

1907. Re: Practical Wireless Reviews the KG-UVD1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-13 15:30:33 UTC
From: wouxunus
Topic: 1906 Message: 1907

I hear that QST will also have a review coming out in October on the KG-UVD1P and KG-UVD2.
Ed
www.wouxun.us

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@...> wrote:
>
> FYI, Group
>
> http://www.pwpublishing.ltd.uk/
>

1908. Re: [Wouxun_KG-UVD1] Re: Practical Wireless Reviews the KG-UVD1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-13 18:20:55 UTC
From: Ed Greany
Topic: 1906 Message: 1908

That's what I hear also, Ed. I'm guessing you were involved in the interview, etc. Right? I checked the QST for next month and it is not in next month's printing so it probably is in October.

Regards,

Ed Greany

--- On Fri, 8/13/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: Practical Wireless Reviews the KG-UVD1p
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 13, 2010, 8:30 AM

I hear that QST will also have a review coming out in October on the KG-UVD1P and KG-UVD2.
Ed
www.wouxun.us

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@...> wrote:
>
> FYI, Group
>
> http://www.pwpublishing.ltd.uk/
>

1909. Re: mobile mounting hand mike and an amp

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-13 18:51:50 UTC
From: holmebrian
Topic: 1884 Message: 1909

that is the one i am getting plus later on i will probably get the 100w version too.

--- In Wouxun_KG-UVD1@yahoogroups.com, "steve_ve6vs" <steve.lenaghan@...> wrote:
>
> Mirage makes a dual band amplifier
>
> http://www.mirageamp.com/Product.php?productid=BD-35
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > I have a GMC Envoy with a mount like the InDash made by PanaVise- www.panavise.com They make neat hidden mounts like this for many vehicles.
> > I made it wide enough to make room for the radio to clip on with the belt clip and the Speaker/Mic fits on the right side. I use velcro on the Mic and mount so the Mic slips off easily for talking.
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
> > >
> > > has anyone done a mobile mount or installed the ht in there car?
> > > and what would any of you recommend for this kind of setup?
> > >
> >
>

1910. Extended frequency coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-14 12:14:40 UTC
From: Asdp Asq
Topic: 1906 Message: 1910

Hi all,
Yet another post about extended frequency coverage...
According to this person (see the comments): http://bit.ly/cZnLeQ it seems at least the versions of the KG-UVD1P running firmware version J04 and J06 can indeed transmit on 220Mhz band and many other frequencies... I don't have any means to verify this claim but would be much interested if anyone has the ability to do so.
He claims his is using a new software unlock written by some people in Poland, different from the xxx-unlock.exe we all know about. If anyone has access to this software it would be interesting to send a copy to the group.
Also I would appreciate any info concerning a changelog of the different firmware versions (J03, J04, J06)... I wonder if the cracking noise of the broadcast FM receive has been fixed in newer firmware versions?

Regards,

/JM

1911. TX WHILST CHARGING

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-14 17:31:43 UTC
From: Adrian Bray
Topic: 1911 Message: 1911

Can i tx whilst the ht is charging in it's cradle?

Adrian

M3ONL

1912. Re: [Wouxun_KG-UVD1] TX WHILST CHARGING

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-14 17:36:00 UTC
From: Stu Nutt
Topic: 1911 Message: 1912

Yep

----- Original Message -----
From: Adrian Bray
To: wouxun_kg-uvd1@yahoogroups.com
Sent: Saturday, August 14, 2010 8:31 PM
Subject: [Wouxun_KG-UVD1] TX WHILST CHARGING

Can i tx whilst the ht is charging in it's cradle?

Adrian
M3ONL

1913. Re: Recommendations for a speaker mic?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-14 20:08:18 UTC
From: Kendrik
Topic: 1770 Message: 1913

Well seems i got what i paid for. Didnt even last a day before it seems there is a short in the wire and just gets worse as i use it.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> All are plastic, but I have not broken one so far.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
> >
> > Is this one made out of some cheap plastic?
> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > >
> > > That $4 eBay unit looks exactly like one I bought somewhere else on eBay. Mine works OK. The speaker in all of the cheap Speaker/Mics is very small and not ideal for my bad hearing. I bet it works for you if you have good ears. I just bought a $50 heavy duty Pryme SPM-2101 Speaker/Mic which is larger and has a better quality speaker-lots more $, but I can hear better with it.
> > > JohnW
> > > W5JHW
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
> > > >
> > > > I have just bought a speaker mic off ebay for around 4$, can anyone tell me if this is a good mic: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&Item=270612725740&Category=58352&_trkparms=algo%3DLVI%26its%3DI%26otn%3D2
> > > >
> > > >
> > > > Thanks
> > > >
> > > >
> > > >
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, ISRAEL ASA <milkman21218@> wrote:
> > > > >
> > > > > I use a Mic from Kawa on ebay. It cost $19.99, & $1.99 S/H. And I get audio reports that I sound just as good as a Base staion. It'sÂ listed as aÂ BRAND NEW EXCELLENT QUALITY HEAVY DUTY aftermarket Remote Speaker Mic with PTT button that works flawlessly with kenwood. You will love this with your Wouxun.
> > > > > Â
> > > > > IsraelÂ W1ASA

> > > > > Â
> > > > >
> > > > >
> > > > > --- On Sat, 7/31/10, jwheatleyus <taoswheat@> wrote:
> > > > >
> > > > >
> > > > > From: jwheatleyus <taoswheat@>
> > > > > Subject: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?
> > > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > > Date: Saturday, July 31, 2010, 5:10 PM
> > > > >
> > > > >
> > > > > Â
> > > > >
> > > > >
> > > > >
> > > > > The Kenwood SMC-34 speaker is not very good- really tinney (sp?). Kawa on eBay has Kenwood compatible units for about $10 and they are OK. I have really bad hearing so I just ordered a good quality Heavy Duty unit from Henry Radio ($50). Hopefully it will be worth the $.
> > > > > JohnW
> > > > > W5JHW
> > > > >
> > > > > --- In Wouxun_KG-UVD1@yahoogroups.com, Home <ngacarters1@> wrote:
> > > > > >
> > > > > > I have owned my Wouxun KG-UVD1P since February. I bought it at the
> > > > > > Dalton, GA Hamfest. My father was so impressed that he bought his about
> > > > > > 5 minutes after inspecting mine!
> > > > > >
> > > > > > I am purchasing the accessories as I can, and am currently looking at
> > > > > > external speaker mics. Are there any recommendations? Any that I
> > > > > > should steer clear of?
> > > > > >
> > > > > > Any help would be greatly appreciated.
> > > > > >
> > > > > > Thanks for a great yahoo group!
> > > > > >
> > > > > > 73
> > > > > >
> > > > > > Jody W4LWC
> > > > > >
> > > > > >
> > > > > >
> > > > >
> > > >
> > >
> >

1914. Re: Extended frequency coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-14 22:09:55 UTC
From: kennethheld
Topic: 1906 Message: 1914

How do you tell what Firmware Version is in the radio?
I unlocked mine and programmed frequencies out of range with the following results.
The lowest I could get the VCO to lock on was 410.000 Mhz
The power was down to 3.1 watts and the rx Sens. was down to -124dbm
The highest it would go was 475 Mhz with 3.05 watts out and rx sens. of -118dbm.
Conclusion..... My radio works fine from 420 to 470 Mhz and the performance degrades rapidly when you try to use it out of it's advertised range.
If someone wants to send me this "magic" polish unlock software. I'll be wiling to try again. I've got the test equipment to verify if it "really" works.

Ken

--- In Wouxun_KG-UVD1@yahoogroups.com, Asdp Asq <dummygroup@...> wrote:
>
> Hi all,
> Yet another post about extended frequency coverage...
> According to this person (see the comments): http://bit.ly/cZnLeQ it seems at
> least the versions of the KG-UVD1P running firmware version J04 and J06 can
> indeed transmit on 220Mhz band and many other frequencies... I don't have any
> means to verify this claim but would be much interested if anyone has the
> ability to do so.
> He claims his is using a new software unlock written by some people in Poland,
> different from the xxx-unlock.exe we all know about. If anyone has access to
> this software it would be interesting to send a copy to the group.
> Also I would appreciate any info concerning a changelog of the different
> firmware versions (J03, J04, J06)... I wonder if the cracking noise of the
> broadcast FM receive has been fixed in newer firmware versions?
>
> Regards,
>
> /JM
>

1915. Re: Extended frequency coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-14 22:27:51 UTC
From: gw4kjw
Topic: 1906 Message: 1915

I can't take the producer of that video-clip seriously.

He starts off by referring to a simple re-badging job as a clone.
It is not a clone, it's been made at the same factory as all of the others UVD1s. The only difference is the name badges which have been attached. I understand Wouxun offer a name change to those companies who pay for it. Certainly another German company - Albrecht - market a re-badged KG-UVD1P, the Albrecht DB270.

He then seems unable to decide whether all of this additional frequency coverage is down to new "polish" 'firmware' or 'software'
There is a difference guys.

I've tried opening up various UVD1s to cover 220 etc. It doesn't work. Yes you can make the display show various frequencies, you can even make the little TX light come on and the RF bar in the frequency display, show it's transmitting. But that's all it does. Show.

Listening on a scanner, it's obvious nothing is being transmitted. Putting a meter in line with the antenna, shows no RF output and measuring the current being drawn shows no significant increase between RX and TX.

Trust me on this..... It's not transmitting.

73 - Gareth.

--- In Wouxun_KG-UVD1@yahoogroups.com, Asdp Asq <dummygroup@...> wrote:
>
> Hi all,
> Yet another post about extended frequency coverage...
> According to this person (see the comments): http://bit.ly/cZnLeQ it seems at
> least the versions of the KG-UVD1P running firmware version J04 and J06 can
> indeed transmit on 220Mhz band and many other frequencies... I don't have any
> means to verify this claim but would be much interested if anyone has the
> ability to do so.
> He claims his is using a new software unlock written by some people in Poland,
> different from the xxx-unlock.exe we all know about. If anyone has access to
> this software it would be interesting to send a copy to the group.
> Also I would appreciate any info concerning a changelog of the different
> firmware versions (J03, J04, J06)... I wonder if the cracking noise of the
> broadcast FM receive has been fixed in newer firmware versions?
>
> Regards,
>
> /JM
>

1916. Re: [Wouxun_KG-UVD1] Re: Extended frequency coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-14 22:41:10 UTC
From: J. Eller
Topic: 1906 Message: 1916

Hi,

I've had similar results. I open it up using the unlock software but nothing is transmitted when pushing the xmit button. I have two KG-UDV1P ht's and didn't hear it on the other, so I tried to receive it on my Kenwood ht and then my V8000 nothing. I didn't have any test equipment but could not hear anything on 3 different radios. So until I hear otherwise I have to say it does NOT and will NOT transmit out of the factory settings. It probably can be INTERNALLY modded but I'm not going to try.

73
Jim K8ELR

--- On Sat, 8/14/10, gw4kjw <gw4kjw@...> wrote:

From: gw4kjw <gw4kjw@...>
Subject: [Wouxun_KG-UVD1] Re: Extended frequency coverage
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, August 14, 2010, 6:27 PM

I can't take the producer of that video-clip seriously.

He starts off by referring to a simple re-badging job as a clone.
It is not a clone, it's been made at the same factory as all of the others UVD1s. The only difference is the name badges which have been attached. I understand Wouxun offer a name change to those companies who pay for it. Certainly another German company - Albrecht - market a re-badged KG-UVD1P, the Albrecht DB270.

He then seems unable to decide whether all of this additional frequency coverage is down to new "polish" 'firmware' or 'software'
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I've tried opening up various UVD1s to cover 220 etc. It doesn't work. Yes you can make the display show various frequencies, you can even make the little TX light come on and the RF bar in the frequency display, show it's transmitting. But that's all it does. Show.

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73 - Gareth.

--- In Wouxun_KG-UVD1@yahoogroups.com, Asdp Asq <dummygroup@...> wrote:
>
> Hi all,
> Yet another post about extended frequency coverage...
> According to this person (see the comments): http://bit.ly/cZnLeQ it seems at

> least the versions of the KG-UVD1P running firmware version J04 and J06 can
> indeed transmit on 220Mhz band and many other frequencies... I don't have any
> means to verify this claim but would be much interested if anyone has the
> ability to do so.
> He claims his is using a new software unlock written by some people in Poland,
> different from the xxx-unlock.exe we all know about. If anyone has access to
> this software it would be interesting to send a copy to the group.
> Also I would appreciate any info concerning a changelog of the different
> firmware versions (J03, J04, J06)... I wonder if the cracking noise of the
> broadcast FM receive has been fixed in newer firmware versions?
>
> Regards,
>
> /JM
>

1917. Re: Recommendations for a speaker mic?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-14 22:42:39 UTC
From: jwheatleyus
Topic: 1770 Message: 1917

We use speaker/mics at my ski area job and most failures are in the cable- usually at the radio end.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@...m, "Kendrik" <kendrik578@...> wrote:
>
> Well seems i got what i paid for. Didnt even last a day before it seems there is a short in the wire and just gets worse as i use it.
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > All are plastic, but I have not broken one so far.
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
> > >
> > > Is this one made out of some cheap plastic?
> > >
> > >
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > > >
> > > > That $4 eBay unit looks exactly like one I bought somewhere else on eBay. Mine works OK. The speaker in all of the cheap Speaker/Mics is very small and not ideal for my bad hearing. I bet it works for you if you have good ears. I just bought a $50 heavy duty Pryme SPM-2101 Speaker/Mic which is larger and has a better quality speaker-lots more $, but I can hear better with it.
> > > > JohnW
> > > > W5JHW
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
> > > > >
> > > > > I have just bought a speaker mic off ebay for around 4$, can anyone tell me if this is a good mic: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&Item=270612725740&Category=58352&_trkparms=algo%3DLVI%26its%3DI%26otn%3D2
> > > > >
> > > > >
> > > > > Thanks
> > > > >
> > > > >
> > > > >

> > > > >
> > > > > --- In Wouxun_KG-UVD1@yahoogroups.com, ISRAEL ASA <milkman21218@> wrote:
> > > > > >
> > > > > > I use a Mic from Kawa on ebay. It cost $19.99, & $1.99 S/H. And I get audio reports that I sound just as good as a Base staion. It'sÂ listed as aÂ BRAND NEW EXCELLENT QUALITY HEAVY DUTY aftermarket Remote Speaker Mic with PTT button that works flawlessly with kenwood. You will love this with your Wouxun.
> > > > > > Â
> > > > > > IsraelÂ W1ASA
> > > > > > Â
> > > > > >
> > > > > >
> > > > > > --- On Sat, 7/31/10, jwheatleyus <taoswheat@> wrote:
> > > > > >
> > > > > >
> > > > > > From: jwheatleyus <taoswheat@>
> > > > > > Subject: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?
> > > > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > > > Date: Saturday, July 31, 2010, 5:10 PM
> > > > > >
> > > > > >
> > > > > > Â
> > > > > >
> > > > > >
> > > > > >
> > > > > > The Kenwood SMC-34 speaker is not very good- really tinney (sp?). Kawa on eBay has Kenwood compatible units for about $10 and they are OK. I have really bad hearing so I just ordered a good quality Heavy Duty unit from Henry Radio ($50). Hopefully it will be worth the $.
> > > > > > JohnW
> > > > > > W5JHW
> > > > > >
> > > > > > --- In Wouxun_KG-UVD1@yahoogroups.com, Home <ngacarters1@> wrote:
> > > > > > >
> > > > > > > I have owned my Wouxun KG-UVD1P since February. I bought it at the
> > > > > > > Dalton, GA Hamfest. My father was so impressed that he bought his about
> > > > > > > 5 minutes after inspecting mine!
> > > > > > >
> > > > > > > I am purchasing the accessories as I can, and am currently looking at
> > > > > > > external speaker mics. Are there any recommendations? Any that I
> > > > > > > should steer clear of?
> > > > > > >
> > > > > > > Any help would be greatly appreciated.
> > > > > > >
> > > > > > > Thanks for a great yahoo group!
> > > > > > >
> > > > > > > 73
> > > > > > >
> > > > > > > Jody W4LWC
> > > > > > >

> > > > > >
> > > > >
> > > >
> > >
> >
>

1918. Re: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-14 23:01:30 UTC
From: J. Eller
Topic: 1770 Message: 1918

Hello,
I have used a Kenwood SM-34 and a MFJ-296K both have the Kenwood pin out and work with the Wouxun ht. Both are built well and I've had both several years. I've used them for several years and have loaned them out and never had one malfunction or even had a broken wire. I guess you get what you pay for.
73
Jim K8ELR

--- On Sat, 8/14/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@gmail.com>
Subject: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, August 14, 2010, 6:42 PM

We use speaker/mics at my ski area job and most failures are in the cable- usually at the radio end.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@...> wrote:
>
> Well seems i got what i paid for. Didnt even last a day before it seems there is a short in the wire and just gets worse as i use it.
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > All are plastic, but I have not broken one so far.
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
> > >
> > > Is this one made out of some cheap plastic?
> > >
> > >
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > > >
> > > > That $4 eBay unit looks exactly like one I bought somewhere else on eBay. Mine works OK. The speaker in all of the cheap Speaker/Mics is very small and not ideal for my bad hearing. I bet it works for you if you have good ears. I just bought a $50 heavy duty Pryme SPM-2101 Speaker/Mic which is larger and has a better quality speaker-lots more $, but I can hear better with it.

> > > > JohnW
> > > > W5JHW
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
> > > > >
> > > > > I have just bought a speaker mic off ebay for around 4$, can anyone tell me if this is a good mic: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&Item=270612725740&Category=58352&_trkparms=algo%3DLVI%26its%3DI%26otn%3D2
> > > > >
> > > > >
> > > > > Thanks
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > --- In Wouxun_KG-UVD1@yahoogroups.com, ISRAEL ASA <milkman21218@> wrote:
> > > > > >
> > > > > > I use a Mic from Kawa on ebay. It cost $19.99, & $1.99 S/H. And I get audio reports that I sound just as good as a Base staion. It'sÂ listed as aÂ BRAND NEW EXCELLENT QUALITY HEAVY DUTY aftermarket Remote Speaker Mic with PTT button that works flawlessly with kenwood. You will love this with your Wouxun.
> > > > > > Â
> > > > > > IsraelÂ W1ASA
> > > > > > Â
> > > > > >
> > > > > >
> > > > > > --- On Sat, 7/31/10, jwheatleyus <taoswheat@> wrote:
> > > > > >
> > > > > >
> > > > > > From: jwheatleyus <taoswheat@>
> > > > > > Subject: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?
> > > > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > > > Date: Saturday, July 31, 2010, 5:10 PM
> > > > > >
> > > > > >
> > > > > > Â
> > > > > >
> > > > > >
> > > > > >
> > > > > > The Kenwood SMC-34 speaker is not very good- really tinney (sp?). Kawa on eBay has Kenwood compatible units for about $10 and they are OK. I have really bad hearing so I just ordered a good quality Heavy Duty unit from Henry Radio ($50). Hopefully it will be worth the $.
> > > > > > JohnW
> > > > > > W5JHW
> > > > > >
> > > > > > --- In Wouxun_KG-UVD1@yahoogroups.com, Home <ngacarters1@> wrote:
> > > > > > >
> > > > > > > I have owned my Wouxun KG-UVD1P since February. I bought it at the
> > > > > > > Dalton, GA Hamfest. My father was so impressed that he bought his about

> > > > > > > 5 minutes after inspecting mine!
> > > > > > > >
> > > > > > > > I am purchasing the accessories as I can, and am currently looking at
> > > > > > > > external speaker mics. Are there any recommendations? Any that I
> > > > > > > > should steer clear of?
> > > > > > > > >
> > > > > > > > Any help would be greatly appreciated.
> > > > > > > > >
> > > > > > > > Thanks for a great yahoo group!
> > > > > > > > >
> > > > > > > > 73
> > > > > > > > >
> > > > > > > > Jody W4LWC
> > > > > > > > >
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>

1919. Re: Recommendations for a speaker mic?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-14 23:01:59 UTC
From: Kendrik
Topic: 1770 Message: 1919

Yea that appears where it is on the radio.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> We use speaker/mics at my ski area job and most failures are in the cable- usually at the radio end.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
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> > > > > > I have just bought a speaker mic off ebay for around 4$, can anyone tell me if this is a good mic: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&Item=270612725740&Category=58352&_trkparms=algo%3DLVI%26its%3DI%26otn%3D2
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> > > > > >

> > > > > > Thanks
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> > > > > > > --- In Wouxun_KG-UVD1@yahoogroups.com, ISRAEL ASA <milkman21218@> wrote:
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> > > > > > > > I use a Mic from Kawa on ebay. It cost $19.99, & $1.99 S/H. And I get audio reports that I sound just as good as a Base staion. It'sÂ listed as aÂ BRAND NEW EXCELLENT QUALITY HEAVY DUTY aftermarket Remote Speaker Mic with PTT button that works flawlessly with kenwood. You will love this with your Wouxun.
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> > > > > > > > IsraelÂ W1ASA
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> > > > > > > > --- On Sat, 7/31/10, jwheatleyus <taoswheat@> wrote:
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> > > > > > > >
> > > > > > > > From: jwheatleyus <taoswheat@>
> > > > > > > > Subject: [Wouxun_KG-UVD1] Re: Recommendations for a speaker mic?
> > > > > > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > > > > > Date: Saturday, July 31, 2010, 5:10 PM
> > > > > > > >
> > > > > > > >
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> > > > > > > > > I am purchasing the accessories as I can, and am currently looking at
> > > > > > > > > external speaker mics. Are there any recommendations? Any that I
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> > > > > > > > > 73
> > > > > > > > > >
> > > > > > > > > > Jody W4LWC
> > > > > > > > > >
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1920. Re: Extended frequency coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-14 23:05:59 UTC
From: jwheatleyus
Topic: 1906 Message: 1920

My radio is 136-174 and 420-520 version. Unlocked it to test. NO Tx output above 174 when unlocked to 220. Starts at about half power at 410 when unlocked down to 220. It appears that tuning or firmware will not allow use much out of the factory range.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "kennethheld" <kennethheld@...> wrote:
>
> How do you tell what Firmware Version is in the radio?
> I unlocked mine and programmed frequencies out of range with the following results.
> The lowest I could get the VCO to lock on was 410.000 Mhz
> The power was down to 3.1 watts and the rx Sens. was down to -124dbm
> The highest it would go was 475 Mhz with 3.05 watts out and rx sens. of -118dbm.
> Conclusion..... My radio works fine from 420 to 470 Mhz and the performance degrades rapidly when you try to use it out of it's advertised range.
> If someone wants to send me this "magic" polish unlock software. I'll be wiling to try again. I've got the test equipment to verify if it "really" works.
>
> Ken
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Asdp Asq <dummygroup@> wrote:
> >
> > Hi all,
> > Yet another post about extended frequency coverage...
> > According to this person (see the comments): http://bit.ly/cZnLeQ it seems at
> > least the versions of the KG-UVD1P running firmware version J04 and J06 can
> > indeed transmit on 220Mhz band and many other frequencies... I don't have any
> > means to verify this claim but would be much interested if anyone has the
> > ability to do so.
> > He claims his is using a new software unlock written by some people in Poland,
> > different from the xxx-unlock.exe we all know about. If anyone has access to
> > this software it would be interesting to send a copy to the group.
> > Also I would appreciate any info concerning a changelog of the different
> > firmware versions (J03, J04, J06)... I wonder if the cracking noise of the
> > broadcast FM receive has been fixed in newer firmware versions?
> >
> > Regards,
> >
> > /JM
> >
>

1921. Re: [Wouxun_KG-UVD1] Extended frequency coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-15 00:53:08 UTC
From: Dan Ozbjrn
Topic: 1906 Message: 1921

Found it in a tourrent file of programing software if i get it to download ill send you a copy

Redards

Dan

--- On Sat, 8/14/10, Asdp Asq <dummygroup@...> wrote:

From: Asdp Asq <dummygroup@...>
Subject: [Wouxun_KG-UVD1] Extended frequency coverage
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, August 14, 2010, 12:14 PM

Hi all,
Yet another post about extended frequency coverage...
According to this person (see the comments): http://bit.ly/cZnLeQ it seems at least the versions of the KG-UVD1P running firmware version J04 and J06 can indeed transmit on 220Mhz band and many other frequencies... I don't have any means to verify this claim but would be much interested if anyone has the ability to do so.
He claims his is using a new software unlock written by some people in Poland, different from the xxx-unlock.exe we all know about. If anyone has access to this software it would be interesting to send a copy to the group.
Also I would appreciate any info concerning a changelog of the different firmware versions (J03, J04, J06)... I wonder if
the cracking noise of the broadcast FM receive has been fixed in newer firmware versions?

Regards,

/JM

1922. Re: [Wouxun_KG-UVD1] Re: Extended frequency coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-15 06:09:02 UTC
From: Asdp Asq
Topic: 1906 Message: 1922

Hi Ken,

I think you can see the version of the firmware of your HT if you remove the battery. You should find a number like J0X-XXXX.
The J0X seems to correspond to the firmware version of the HT.

JM

From: kennethheld <kennethheld@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sun, August 15, 2010 12:09:55 AM
Subject: [Wouxun_KG-UVD1] Re: Extended frequency coverage

How do you tell what Firmware Version is in the radio?
I unlocked mine and programmed frequencies out of range with the following results.
The lowest I could get the VCO to lock on was 410.000 Mhz
The power was down to 3.1 watts and the rx Sens. was down to -124dbm
The highest it would go was 475 Mhz with 3.05 watts out and rx sens. of -118dbm.
Conclusion..... My radio works fine from 420 to 470 Mhz and the performance degrades rapidly when you try to use it out of it's advertised range.
If someone wants to send me this "magic" polish unlock software. I'll be wiling to try again. I've got the test equipment to verify if it "really" works.

Ken

1923. Re: Extended frequency coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-15 13:56:21 UTC
From: kennethheld
Topic: 1906 Message: 1923

Thanks, nothing starting with "J" on the label.The serial number is in that format but it doesn't start with "J", it starts with an "I" I07-XXXX.
BTW my radio is one of the first "P" models and is a little over one year old.

--- In Wouxun_KG-UVD1@yahoogroups.com, Asdp Asq <dummygroup@...> wrote:
>
> Hi Ken,
>
> I think you can see the version of the firmware of your HT if you remove the
> battery. You should find a number like J0X-XXXX.
> The J0X seems to correspond to the firmware version of the HT.
>
>
> JM
>
>
>
> _____
> From: kennethheld <kennethheld@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sun, August 15, 2010 12:09:55 AM
> Subject: [Wouxun_KG-UVD1] Re: Extended frequency coverage
>
>
> How do you tell what Firmware Version is in the radio?
> I unlocked mine and programmed frequencies out of range with the following
> results.
> The lowest I could get the VCO to lock on was 410.000 Mhz
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> Conclusion..... My radio works fine from 420 to 470 Mhz and the performance
> degrades rapidly when you try to use it out of it's advertised range.
> If someone wants to send me this "magic" polish unlock software. I'll be wiling
> to try again. I've got the test equipment to verify if it "really" works.
>
> Ken
>

1924. Re: [Wouxun_KG-UVD1] Re: Extended frequency coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-15 16:33:35 UTC
From: Dan Ozbjrn
Topic: 1906 Message: 1924

Mine is a JO1 and is about a year old and mine does start with a J on I found

73 All

Dan

--- On Sun, 8/15/10, kennethheld <kennethheld@...> wrote:

From: kennethheld <kennethheld@...>
Subject: [Wouxun_KG-UVD1] Re: Extended frequency coverage
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, August 15, 2010, 1:56 PM

Thanks, nothing starting with "J" on the label.The serial number is in that format but it doesn't start with "J", it starts with an "I" I07-XXXX.

BTW my radio is one of the first "P" models and is a little over one year old.

--- In Wouxun_KG-UVD1@yahoogroups.com, Asdp Asq <dummygroup@...> wrote:

>

> Hi Ken,

>

> I think you can see the version of the firmware of your HT if you remove the

> battery. You should find a number like J0X-XXXX.

> The J0X seems to correspond to the firmware version of the HT.

>

>

> JM

>

>

>

> _____

> From: kennethheld <kennethheld@...>

> To: Wouxun_KG-UVD1@yahoogroups.com

> Sent: Sun, August 15, 2010 12:09:55 AM

> Subject: [Wouxun_KG-UVD1] Re: Extended frequency coverage

>

>

> How do you tell what Firmware Version is in the radio?

> I unlocked mine and programmed frequencies out of range with the following

> results.

> The lowest I could get the VCO to lock on was 410.000 Mhz

> The power was down to 3.1 watts and the rx Sens. was down to -124dbm

> The highest it would go was 475 Mhz with 3.05 watts out and rx sens. of -118dbm.

> Conclusion..... My radio works fine from 420 to 470 Mhz and the performance

> degrades rapidly when you try to use it out of it's advertised range.

> If someone wants to send me this "magic" polish unlock software. I'll be wiling

> to try again. I've got the test equipment to verify if it "really" works.

>

> Ken

>

1925. RE: [Wouxun_KG-UVD1] Re: Extended frequency coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-16 10:05:24 UTC
From: Adrian Bray
Topic: 1906 Message: 1925

where on the HT do i find the Number??

To: Wouxun_KG-UVD1@yahoogroups.com
From: dan.wb5do@...
Date: Sun, 15 Aug 2010 09:33:35 -0700
Subject: Re: [Wouxun_KG-UVD1] Re: Extended frequency coverage

Mine is a JO1 and is about a year old and mine does start with a J on I found

73 All

Dan

--- On Sun, 8/15/10, kennethheld <kennethheld@...> wrote:

From: kennethheld <kennethheld@...>
Subject: [Wouxun_KG-UVD1] Re: Extended frequency coverage
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, August 15, 2010, 1:56 PM

Thanks, nothing starting with "J" on the label.The serial number is in that format but it doesn't start with "J", it starts with an "I" I07-XXXX.
BTW my radio is one of the first "P" models and is a little over one year old.

--- In Wouxun_KG-UVD1@yahoogroups.com, Asdp Asq <dummygroup@...> wrote:
>
> Hi Ken,
>
> I think you can see the version of the firmware of your HT if you remove the
> battery. You should find a number like J0X-XXXX.
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>
>
>
> _____
> From: kennethheld <kennethheld@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sun, August 15, 2010 12:09:55 AM
> Subject: [Wouxun_KG-UVD1] Re: Extended frequency coverage
>
>
> How do you tell what Firmware Version is in the radio?
> I unlocked mine and programmed frequencies out of range with the following
> results.

> The lowest I could get the VCO to lock on was 410.000 Mhz
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> degrades rapidly when you try to use it out of it's advertised range.
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> to try again. I've got the test equipment to verify if it "really" works.
>
> Ken
>

1926. Re: Extended frequency coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-16 13:03:03 UTC
From: jwheatleyus
Topic: 1906 Message: 1926

Under the battery- first digits of the SN.

--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> where on the HT do i find the Number??
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: dan.wb5do@...
> Date: Sun, 15 Aug 2010 09:33:35 -0700
> Subject: Re: [Wouxun_KG-UVD1] Re: Extended frequency coverage
>
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> Mine is a JO1 and is about a year old and mine does start with a J on I found
>
> 73 All
>
> Dan
>
> --- On Sun, 8/15/10, kennethheld <kennethheld@...> wrote:
>
>
> From: kennethheld <kennethheld@...>
> Subject: [Wouxun_KG-UVD1] Re: Extended frequency coverage
> To: Wouxun_KG-UVD1@...m
> Date: Sunday, August 15, 2010, 1:56 PM
>
>
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> Thanks, nothing starting with "J" on the label.The serial number is in that format but it doesn't start with "J", it starts with an "I" I07-XXXX.
> BTW my radio is one of the first "P" models and is a little over one year old.
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> --- In Wouxun_KG-UVD1@yahoogroups.com, Asdp Asq <dummygroup@> wrote:

> >
> > Hi Ken,
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> > I think you can see the version of the firmware of your HT if you remove the
> > battery. You should find a number like J0X-XXXX.
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> > From: kennethheld <kennethheld@>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Sun, August 15, 2010 12:09:55 AM
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> > to try again. I've got the test equipment to verify if it "really" works.
> >
> > Ken
> >
>

1927. RE: [Wouxun_KG-UVD1] Re: Extended frequency coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-16 14:41:26 UTC
From: Adrian Bray
Topic: 1906 Message: 1927

Found it, mine is JO6-6611

To: Wouxun_KG-UVD1@yahoogroups.com
From: taoswheat@...
Date: Mon, 16 Aug 2010 13:03:03 +0000
Subject: [Wouxun_KG-UVD1] Re: Extended frequency coverage

Under the battery- first digits of the SN.

--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> where on the HT do i find the Number??
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: dan.wb5do@...
> Date: Sun, 15 Aug 2010 09:33:35 -0700
> Subject: Re: [Wouxun_KG-UVD1] Re: Extended frequency coverage
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> 73 All
>
> Dan
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> --- On Sun, 8/15/10, kennethheld <kennethheld@...> wrote:
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>
> From: kennethheld <kennethheld@...>
> Subject: [Wouxun_KG-UVD1] Re: Extended frequency coverage
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Sunday, August 15, 2010, 1:56 PM
>
>
>

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> Thanks, nothing starting with "J" on the label.The serial number is in that format but it doesn't start with "J", it starts with an "I" I07-XXXX.
> BTW my radio is one of the first "P" models and is a little over one year old.
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> --- In Wouxun_KG-UVD1@yahoogroups.com, Asdp Asq <dummygroup@> wrote:
> >
> > Hi Ken,
> >
> > I think you can see the version of the firmware of your HT if you remove the
> > battery. You should find a number like J0X-XXXX.
> > The J0X seems to correspond to the firmware version of the HT.
> >
> >
> > JM
> >
> >
> >
> > _____
> > From: kennethheld <kennethheld@>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Sun, August 15, 2010 12:09:55 AM
> > Subject: [Wouxun_KG-UVD1] Re: Extended frequency coverage
> >
> >
> > How do you tell what Firmware Version is in the radio?
> > I unlocked mine and programmed frequencies out of range with the following
> > results.
> > The lowest I could get the VCO to lock on was 410.000 Mhz
> > The power was down to 3.1 watts and the rx Sens. was down to -124dbm
> > The highest it would go was 475 Mhz with 3.05 watts out and rx sens. of -118dbm.
> > Conclusion..... My radio works fine from 420 to 470 Mhz and the performance
> > degrades rapidly when you try to use it out of it's advertised range.
> > If someone wants to send me this "magic" polish unlock software. I'll be wiling
> > to try again. I've got the test equipment to verify if it "really" works.
> >
> > Ken
> >
>

1928. Serial Number - was Extended Frequency Coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-17 12:50:11 UTC
From: wouxunus
Topic: 1928 Message: 1928

The serial number for the KG-UVD1P & KG-UVD2 have nothing to do with any firmware or software revisions. It is the date of manufacture and serial number. J06 means the manufacture year and month. J refers to 2010, 06 refers to June, and the next 4 numbers are the manufacture number of each model. Single band serial numbers are a little different as each model has different versions, like C2J1-xxxx, C2 refers to the version, and the other numbers are the same as with dual band models.

Ed
www.Wouxun.US

1929. Re: [Wouxun_KG-UVD1] Serial Number - was Extended Frequency Coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-17 13:23:34 UTC
From: Matt Goodwin
Topic: 1928 Message: 1929

Ed,
With the programing software are we able to update the firmware in our radios? I know that my radio was manufactured in October 2009 as the begining of the S/N is I10. If we are able to update the firm ware how would we get the new firmware, and will the programing software allow us to do this update?

Thanks,

Matt
KG6YLJ

--- On Tue, 8/17/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Serial Number - was Extended Frequency Coverage
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, August 17, 2010, 5:50 AM

The serial number for the KG-UVD1P & KG-UVD2 have nothing to do with any firmware or software revisions. It is the date of manufacture and serial number. J06 means the manufacture year and month. J refers to 2010, 06 refers to June, and the next 4 numbers are the manufacture number of each model. Single band serial numbers are a little different as each model has different versions, like C2J1-xxxx, C2 refers to the version, and the other numbers are the same as with dual band models.

Ed
www.Wouxun.US

1930. Re: [Wouxun_KG-UVD1] Serial Number - was Extended Frequency Coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-17 13:25:46 UTC
From: michaelhcox@gmail.com
Topic: 1928 Message: 1930

Is there a benefit to upgrade it?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: Matt Goodwin <grumpyguard2000@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 17 Aug 2010 06:23:34
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Serial Number - was Extended Frequency Coverage

Ed,
With the programing software are we able to update the firmware in our radios? I know that my radio was manufactured in October 2009 as the begining of the S/N is I10. If we are able to update the firm ware how would we get the new firmware, and will the programing software allow us to do this update?

Thanks,

Matt
KG6YLJ

--- On Tue, 8/17/10, wouxunus <ed@wouxun.us> wrote:

From: wouxunus <ed@wouxun.us>
Subject: [Wouxun_KG-UVD1] Serial Number - was Extended Frequency Coverage
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, August 17, 2010, 5:50 AM

The serial number for the KG-UVD1P & KG-UVD2 have nothing to do with any firmware or software revisions. It is the date of manufacture and serial number. J06 means the manufacture year and month. J refers to 2010, 06 refers to June, and the next 4 numbers are the manufacture number of each model. Single band serial numbers are a little different as each model has different versions, like C2J1-xxxx, C2 refers to the version, and the other numbers are the same as with dual band models.

Ed
www.Wouxun.US

1931. Re: Serial Number - was Extended Frequency Coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-17 14:07:54 UTC
From: wouxunus
Topic: 1928 Message: 1931

Guys I never said there was any firmware or software upgrades. I simply pointed out what the numbers in the serial number stood for. Even the recent Menu 21 change made to radios in my last order were done on the chip level. When I asked if the change could be applied to older models, I was told no. I expect if Wouxun had upgrades that could be applied by owners, they would say so.
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Is there a benefit to upgrade it?
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: Matt Goodwin <grumpyguard2000@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tue, 17 Aug 2010 06:23:34
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Serial Number - was Extended Frequency Coverage
>
> Ed,
> With the programing software are we able to update the firmware in our radios?Â I know that my radio was manufactured in October 2009 as the begining of the S/N is I10.Â If we are able to update the firm ware how would we get the new firmware, and will the programing software allow us to do this update?
> Â
> Thanks,
> Â
> Matt
> KG6YLJ
>
> --- On Tue, 8/17/10, wouxunus <ed@...> wrote:
>
>
> From: wouxunus <ed@...>
> Subject: [Wouxun_KG-UVD1] Serial Number - was Extended Frequency Coverage
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, August 17, 2010, 5:50 AM
>
>

> Â
>
>
>
> The serial number for the KG-UVD1P & KG-UVD2 have nothing to do with any firmware or software revisions. It is the date of manufacture and serial number. J06 means the manufacture year and month. J refers to 2010, 06 refers to June, and the next 4 numbers are the manufacture number of each model. Single band serial numbers are a little different as each model has different versions, like C2J1-xxxx, C2 refers to the version, and the other numbers are the same as with dual band models.
>
> Ed
> www.Wouxun.US
>

1932. Charger Base

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-17 18:57:53 UTC
From: Jim
Topic: 1932 Message: 1932

Dose anyone have a non-working charger base for the KG-UVD1 radio? I have a project I want to try and if it works I will share it with the group. Jim Rogers N5VGQ

1933. KG-UVD1P internal memory and firmware updates

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-17 20:21:53 UTC
From: David A. Behar
Topic: 1928 Message: 1933

Hi friends,

I have analyzed the structure of the "tw" programming file, and I have also analyzed the communications protocol between a computer and the radio. I have also read the KG-UVD1P service manual. Based on that analysis, I believe (but can't be 100% certain) that it would be possible to perform a firmware update, even though I understand the company denies this. I will explain how I reached this conclusion.

First, the communications protocol between a computer and the radio -- whether downloading programming to the radio or uploading programming from the radio -- consists almost totally of "Read" and "Write" commands. Each command includes a single letter (byte) -- "R" for Read and "W" for Write; and then a two-byte address; and then a length of the data block. For example, the data communications is usually 64 bytes at a time.

When you download data to the radio, all you are downloading is 128 16-byte channel records for channels 1 to 128; 128 16-byte label records for channels 1 to 128; 2 16-byte channel records for VFO A and VFO B; and another 64 bytes of information for general radio settings.

By the way, the program which reads and writes band limits for transmitting and receiving uses the identical protocol, and there is just a specific address in the radio memory where this information is stored.

According the the service manual (mine is marked Model KG-UVD1P, Version KG-UVD1-0905-V1), on page 13, under the heading "VII Memorizer Circuit", we see the following text:
The memorizer circuit is made up of CCPU (IC811) and EEPROM (U811).

The capacitance is 64k bits, including the handset controlling program by CPU and the operation function data.
Under this text appears a simple diagram showing a single CPU communicating with a single EEPROM.

Note that the "64k bits" is 8k bytes. The radio programming information takes up a bit over 4k bytes (a 16-byte channel record and a 16-byte label record for 128 channels, plus just a bit more memory for other radio configuration information), leaving a bit less than 4k bytes for the radio control program. Note that the manual indicates that both the radio data and also the control program are stored in this single EEPROM.

Since the radio-computer serial communications protocol seems to permit reading and writing to any address in the EEPROM, if a person were to know where to apply a patch it should be possible to update the firmware. In fact, a person could read the firmware from two versions of the radio and see exactly what the differences are. However, since the CPU is presumably accessing the EEPROM on a continuous basis -- including to run the serial data communications protocol -- in practice there would be a danger of modifying a portion of the data control program which is being used during the data transfer protocol. Therefore, experimenting with this would have a risk of corrupting the radio control program, rendering the radio unusable.

But if the radio control program in the EEPROM is written in a way that the communication code were segregated in one part of memory, then it should be possible for Wouxun to provide an updating program which would update firmware (but not mess with the data communications code).

David

1934. USA Selers of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-18 02:30:15 UTC
From: david_wagner41
Topic: 1934 Message: 1934

I bought one of these and its pretty good for the money. The seller no longer answers my emails etc. I am looking for a USA seller because I have a few friends at work that want them and we are on a "buy local" (even though its made in China) kick.

One or two guys already gave up and bought from China and they came in about a week or so which is not bad and they were cheap (they bought a few at once and got a good price) but a few of us want to buy here in the USA if possible. We dont need the programming cables etc.

So who are the USA sellers and their websites?

PS they need to be the wide open version as a few are hams and GMRS and or Volunteer Firemen etc.

Thanks

1935. RE: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-18 04:09:43 UTC
From: Raymond Bishop
Topic: 1934 Message: 1935

Contact Ed at info@... He is wonderful!

Raymond Bishop, KD0MJI
Philippians 4:6-7

**** Be kind to your email friends.
If you forward this, please remove all previous addresses before you send it
on and use the BCC area when forwarding to several friends. ****

Raymond Bishop, KD0MJI
Philippians 4:6-7

**** Be kind to your email friends.
If you forward this, please remove all previous addresses before you send it
on and use the BCC area when forwarding to several friends. ****
aymond Bishop, KD0MJI
Philippians 4:6-7

**** Be kind to your email friends.
If you forward this, please remove all previous addresses before you send it
on and use the BCC area when forwarding to several friends. ****

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of david_wagner41
Sent: Tuesday, August 17, 2010 9:30 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

I bought one of these and its pretty good for the money. The seller no
longer answers my emails etc. I am looking for a USA seller because I have a
few friends at work that want them and we are on a "buy local" (even though
its made in China) kick.

One or two guys already gave up and bought from China and they came in about
a week or so which is not bad and they were cheap (they bought a few at once
and got a good price) but a few of us want to buy here in the USA if
possible. We dont need the programming cables etc.

So who are the USA sellers and their websites?

PS they need to be the wide open version as a few are hams and GMRS and or
Volunteer Firemen etc.

Thanks

1936. Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-18 15:16:05 UTC
From: Dan Ozbjrn
Topic: 1934 Message: 1936

go to wouxun.us Ed the wouxun man can fix you right up

--- On Wed, 8/18/10, david_wagner41 <david_wagner41@...> wrote:

From: david_wagner41 <david_wagner41@...>
Subject: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, August 18, 2010, 2:30 AM

I bought one of these and its pretty good for the money. The seller no longer answers my emails etc. I am looking for a USA seller because I have a few friends at work that want them and we are on a "buy local" (even though its made in China) kick.

One or two guys already gave up and bought from China and they came in about a week or so which is not bad and they were cheap (they bought a few at once and got a good price) but a few of us want to buy here in the USA if possible. We dont need the programming cables etc.

So who are the USA sellers and their websites?

PS they need to be the wide open version as a few are hams and GMRS and or Volunteer Firemen etc.

Thanks

1937. Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-18 16:27:16 UTC
From: Buddy Brannan
Topic: 1934 Message: 1937

Another vote of confidence for Ed. Not only will he sell you one with all the accessories you need, but his after-sales support is second to none. Not only through his participation on this list, but also with prompt, courteous, and thorough Emails to follow up any issue I've had or even any tiny question. Super fellow, would not hesitate to do business with Ed at wouxun.us again.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Aug 18, 2010, at 11:16 AM, Dan Ozbjrn wrote:

> go to wouxun.us Ed the wouxun man can fix you right up
>
> --- On Wed, 8/18/10, david_wagner41 <david_wagner41@...> wrote:
>
> From: david_wagner41 <david_wagner41@...>
> Subject: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, August 18, 2010, 2:30 AM
>
>
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>
> So who are the USA sellers and their websites?
>
> PS they need to be the wide open version as a few are hams and GMRS and or Volunteer Firemen etc.
>
> Thanks
>
>
>

1938. Re: USA Selers of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-18 17:34:38 UTC
From: holmebrian
Topic: 1934 Message: 1938

same here and when the kguvd3's come out i will probably buy 2 more of them i just hope he is taking our comments into consideration about what the next revision should have. but yep ed @ wouxun.us is great.

--- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:
>
> Another vote of confidence for Ed. Not only will he sell you one with all the accessories you need, but his after-sales support is second to none. Not only through his participation on this list, but also with prompt, courteous, and thorough Emails to follow up any issue I've had or even any tiny question. Super fellow, would not hesitate to do business with Ed at wouxun.us again.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Aug 18, 2010, at 11:16 AM, Dan Ozbjrn wrote:
>
> > go to wouxun.us Ed the wouxun man can fix you right up
> >
> > --- On Wed, 8/18/10, david_wagner41 <david_wagner41@...> wrote:
> >
> > From: david_wagner41 <david_wagner41@...>
> > Subject: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Wednesday, August 18, 2010, 2:30 AM
> >
> >
> > I bought one of these and its pretty good for the money. The seller no longer answers my emails etc. I am looking for a USA seller because I have a few friends at work that want them and we are on a "buy local" (even though its made in China) kick.
> >
> > One or two guys already gave up and bought from China and they came in about a week or so which is not bad and they were cheap (they bought a few at once and got a good price) but a few of us want to buy here in the USA if possible. We dont need the programming cables etc.
> >
> > So who are the USA sellers and their websites?
> >
> > PS they need to be the wide open version as a few are hams and GMRS and or Volunteer Firemen etc.
> >
> > Thanks
> >

> >
> >
>

1939. Mike / Speaker connections to TNC (APRS)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-18 18:26:41 UTC
From: StuN
Topic: 1939 Message: 1939

I'm trying to interface my rig to a CCW TNC for APRS. Bought a twin-plug-end-cable from Argent Data Systems in US but I'm a bit puzzled about the four wires at the other end of the cable. They appear to be connected to:
2.5mm body (outer)
2.5mm tip
3.5mm body (outer)
3.5mm ring (the connection in between the body and the tip)

The mike and speaker connections seem pretty straight-forward, but I'm a bit puzzled how to connect the PTT to what the TNC calls "PTT OUT" (short to ground to transmit??)

Can anyone assist please?

Stu
G3OCR

1940. Antivirus Alerts about Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-18 18:56:12 UTC
From: ae7pd
Topic: 1940 Message: 1940

Several postings here have reported antivirus alerts when programming software is downloaded from Wouxun. When VirusTotal scans the file with 41 different antivirus programs, 13 of the scans are positive for malware. I notified Wouxun, and they are working to solve the problem. More information including what VirusTotal found is at www.HamRadioAndVision.com.

AE7PD

1941. Re: [Wouxun_KG-UVD1] Antivirus Alerts about Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-18 19:19:23 UTC
From: J. Eller
Topic: 1940 Message: 1941

Geesh, this has been reported so many times. These have all been false positives. Nothing has ever proven any of these reports are actually true. I use Malwarebytes and avast anti virus. I keep them updated and they will warn me every time that I install/down load something. If you get the software from an unknown source then beware. If you get the software from the company web site it's not likely 99.9999999999% to be infected. This from my experience as a computer pro for 30+ years.
 YMMV

Jim K8ELR

--- On Wed, 8/18/10, ae7pd <ae7pd@...> wrote:

From: ae7pd <ae7pd@...>
Subject: [Wouxun_KG-UVD1] Antivirus Alerts about Programming Software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, August 18, 2010, 2:56 PM

Several postings here have reported antivirus alerts when programming software is downloaded from Wouxun. When VirusTotal scans the file with 41 different antivirus programs, 13 of the scans are positive for malware. I notified Wouxun, and they are working to solve the problem. More information including what VirusTotal found is at www.HamRadioAndVision.com.

AE7PD

1942. Re: [Wouxun_KG-UVD1] Mike / Speaker connections to TNC (APRS)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-18 19:21:18 UTC
From: Dan Ozbjrn
Topic: 1939 Message: 1942

To key it you connect between the sleeve of the 2.5 and 3.5 plugs one is ground and the other is the key line I do not remember which one is which but the service manual is posted on this Group. The Ptt out should connect to one of outer sleeves check the manual for which one .

73

Dan

--- On Wed, 8/18/10, StuN <stunutt@...> wrote:

From: StuN <stunutt@gmail.com>
Subject: [Wouxun_KG-UVD1] Mike / Speaker connections to TNC (APRS)
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, August 18, 2010, 6:26 PM

I'm trying to interface my rig to a CCW TNC for APRS. Bought a twin-plug-end-cable from Argent Data Systems in US but I'm a bit puzzled about the four wires at the other end of the cable. They appear to be connected to:

2.5mm body (outer)

2.5mm tip

3.5mm body (outer)

3.5mm ring (the connection in between the body and the tip)

The mike and speaker connections seem pretty straight-forward, but I'm a bit puzzled how to connect the PTT to what the TNC calls "PTT OUT" (short to ground to transmit??)

Can anyone assist please?

Stu

G3OCR

1943. Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-18 20:50:42 UTC
From: Ed Greany
Topic: 1934 Message: 1943

With due respect to Ed, there are TWO Ed's here on this server that are both dealers of Wouxun. This particular Ed appreciates and honors the other Ed for his professionalism and help to the group.

Ed Greany
Southern California
crest25@...

--- On Wed, 8/18/10, Dan Ozbjrn <dan.wb5do@yahoo.com> wrote:

From: Dan Ozbjrn <dan.wb5do@...>
Subject: Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, August 18, 2010, 8:16 AM

go to wouxun.us Ed the wouxun man can fix you right up

--- On Wed, 8/18/10, david_wagner41 <david_wagner41@...> wrote:

From: david_wagner41 <david_wagner41@...>
Subject: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, August 18, 2010, 2:30 AM

I bought one of these and its pretty good for the money. The seller no longer answers my emails etc. I am looking for a USA seller because I have a few friends at work that want them and we are on a "buy local" (even though its made in China) kick.

One or two guys already gave up and bought from China and they came in about a week or so which is not bad and they were cheap (they bought a few at once and got a good price) but a few of us want to buy here in the USA if possible. We dont need the programming cables etc.

So who are the USA sellers and their websites?

PS they need to be the wide open version as a few are hams and GMRS and or Volunteer Firemen etc.

Thanks

1944. Re: [Wouxun_KG-UVD1] Mike / Speaker connections to TNC (APRS)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-18 21:20:29 UTC
From: JIM Rogers
Topic: 1939 Message: 1944

Stu, if you use the kenwood portable wiring it should do the trick. Look in the manual that came with your TNC or their web site for the hook-up for Kenwood. Jim

--- On Wed, 8/18/10, StuN <stunutt@...> wrote:

From: StuN <stunutt@...>
Subject: [Wouxun_KG-UVD1] Mike / Speaker connections to TNC (APRS)
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, August 18, 2010, 1:26 PM

I'm trying to interface my rig to a CCW TNC for APRS. Bought a twin-plug-end-cable from Argent Data Systems in US but I'm a bit puzzled about the four wires at the other end of the cable. They appear to be connected to:

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2.5mm tip

3.5mm body (outer)

3.5mm ring (the connection in between the body and the tip)

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Can anyone assist please?

Stu

G3OCR

1945. Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-18 21:50:14 UTC
From: Buddy Brannan
Topic: 1934 Message: 1945

Hi Ed the other,

I certainly wouldn't want to leave any Eds out! I'm sure you, as well, offer similar excellent service. :-)
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Aug 18, 2010, at 4:50 PM, Ed Greany wrote:

> With due respect to Ed, there are TWO Ed's here on this server that are both dealers of Wouxun. This particular Ed appreciates and honors the other Ed for his professionalism and help to the group.
>
> Ed Greany
> Southern California
> crest25@...
>
> --- On Wed, 8/18/10, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> From: Dan Ozbjrn <dan.wb5do@...>
> Subject: Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, August 18, 2010, 8:16 AM
>
>
> go to wouxun.us Ed the wouxun man can fix you right up
>
> --- On Wed, 8/18/10, david_wagner41 <david_wagner41@...> wrote:
>
> From: david_wagner41 <david_wagner41@...>
> Subject: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, August 18, 2010, 2:30 AM
>
>
> I bought one of these and its pretty good for the money. The seller no longer answers my emails etc. I am looking for a USA seller because I have a few friends at work that want them and we are on a "buy local" (even though its made in China) kick.
>
> One or two guys already gave up and bought from China and they came in about a week or so which is not bad and they were cheap (they bought a few at once and got a good price) but a few of us want to buy here in the USA if possible. We dont need the programming cables etc.
>
> So who are the USA sellers and their websites?
>

> PS they need to be the wide open version as a few are hams and GMRS and or Volunteer Firemen etc.
>
> Thanks
>
>
>
>

1946. Re: Mike / Speaker connections to TNC (APRS)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-18 21:59:33 UTC
From: jwheatleyus
Topic: 1939 Message: 1946

If you are looking for Kenwood connections, the Blue wire is Gnd and the Black is PTT.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "StuN" <stunutt@...> wrote:
>
> I'm trying to interface my rig to a CCW TNC for APRS. Bought a twin-plug-end-cable from Argent Data Systems in US but I'm a bit puzzled about the four wires at the other end of the cable. They appear to be connected to:
> 2.5mm body (outer)
> 2.5mm tip
> 3.5mm body (outer)
> 3.5mm ring (the connection in between the body and the tip)
>
> The mike and speaker connections seem pretty straight-forward, but I'm a bit puzzled how to connect the PTT to what the TNC calls "PTT OUT" (short to ground to transmit??)
>
> Can anyone assist please?
>
> Stu
> G3OCR
>

1947. Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-19 05:41:48 UTC
From: Dan Ozbjrn
Topic: 1934 Message: 1947

Sorry about that Ed number 2 I can Always remember the wouxun us url i will be sure to include you next time

73

Dan

--- On Wed, 8/18/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@...>
Subject: Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, August 18, 2010, 8:50 PM

With due respect to Ed, there are TWO Ed's here on this server that are both dealers of Wouxun. This particular Ed appreciates and honors the other Ed for his professionalism and help to the group.

Ed Greany
Southern California
crest25@...

--- On Wed, 8/18/10, Dan Ozbjrn <dan.wb5do@...> wrote:

From: Dan Ozbjrn <dan.wb5do@...m>
Subject: Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, August 18, 2010, 8:16 AM

go to wouxun.us Ed the wouxun man can fix you right up

--- On Wed, 8/18/10, david_wagner41 <david_wagner41@...> wrote:

From: david_wagner41 <david_wagner41@...>
Subject: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, August 18, 2010, 2:30 AM

I bought one of these and its pretty good for the money. The seller no longer answers my emails etc. I am looking for a USA seller because I have a few friends at work that want them and we are on a "buy local" (even though its made in China) kick.

One or two guys already gave up and bought from China and they came in about a week or so which is not bad and they were cheap (they bought a few at once and got a good price) but a few of us want to buy here in the USA if possible. We dont need the programming cables etc.

So who are the USA sellers and their websites?

PS they need to be the wide open version as a few are hams and GMRS and or Volunteer Firemen etc.

Thanks

1948. Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-19 05:52:52 UTC
From: Michael Cox
Topic: 1934 Message: 1948

Ed Greany,

Do you have a website? Where about in Southern California are you?

On Wed, Aug 18, 2010 at 1:50 PM, Ed Greany <crest25@...> wrote:

>
>
> With due respect to Ed, there are TWO Ed's here on this server that are
> both dealers of Wouxun. This particular Ed appreciates and honors the other
> Ed for his professionalism and help to the group.
>
> Ed Greany
> Southern California
> crest25@...
>
> --- On *Wed, 8/18/10, Dan Ozbjrn <dan.wb5do@...>* wrote:
>
>
> From: Dan Ozbjrn <dan.wb5do@...>
> Subject: Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, August 18, 2010, 8:16 AM
>
>
>
>
> go to wouxun.us Ed the wouxun man can fix you right up
>
> --- On *Wed, 8/18/10, david_wagner41 <david_wagner41@...>* wrote:
>
>
>
> From: david_wagner41 <david_wagner41@...>
> Subject: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, August 18, 2010, 2:30 AM
>
>
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> I bought one of these and its pretty good for the money. The seller no
> longer answers my emails etc. I am looking for a USA seller because I have a
> few friends at work that want them and we are on a "buy local" (even though
> its made in China) kick.
>
> One or two guys already gave up and bought from China and they came in
> about a week or so which is not bad and they were cheap (they bought a few
> at once and got a good price) but a few of us want to buy here in the USA if

> possible. We dont need the programming cables etc.
>
> So who are the USA sellers and their websites?
>
> PS they need to be the wide open version as a few are hams and GMRS and or
> Volunteer Firemen etc.
>
> Thanks
>
>
>
>

--

73'

Michael H. Cox
MichaelHCox@...
KF7EEC / WQJT342

1949. Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-19 06:12:36 UTC
From: Ed Greany
Topic: 1934 Message: 1949

I am working on a website for my radio business. Should be done soon.
I have radio dealerships with two companies including Wouxun.
My other business is oil filters and my established website is www.FRANTZOIL.com .
I am located in the Upper Desert community of Pinon Hills (west of Victorville and close to Wrightwood and Phelan.)

73

Ed

--- On Wed, 8/18/10, Michael Cox <michaelhcox@...> wrote:

From: Michael Cox <michaelhcox@gmail.com>
Subject: Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, August 18, 2010, 10:52 PM

Ed Greany,

Do you have a website? Where about in Southern California are you?

On Wed, Aug 18, 2010 at 1:50 PM, Ed Greany <crest25@...> wrote:

With due respect to Ed, there are TWO Ed's here on this server that are both dealers of Wouxun. This particular Ed appreciates and honors the other Ed for his professionalism and help to the group.

Ed Greany
Southern California
crest25@verizon.net

--- On Wed, 8/18/10, Dan Ozbjrn <dan.wb5do@...> wrote:

From: Dan Ozbjrn <dan.wb5do@...>
Subject: Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, August 18, 2010, 8:16 AM

go to wouxun.us   Ed the wouxun man can fix you right up

--- On Wed, 8/18/10, david_wagner41 <david_wagner41@...> wrote:

From: david_wagner41 <david_wagner41@...m>
Subject: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, August 18, 2010, 2:30 AM

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One or two guys already gave up and bought from China and they came in about a week or so which is not bad and they were cheap (they bought a few at once and got a good price) but a few of us want to buy here in the USA if possible. We dont need the programming cables etc.

So who are the USA sellers and their websites?

PS they need to be the wide open version as a few are hams and GMRS and or Volunteer Firemen etc.

Thanks

--

73'

Michael H. Cox
MichaelHCox@...
KF7EEC / WQJT342

1950. KG-UVD1P or KG-UVD2

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-19 08:56:59 UTC
From: Garrett
Topic: 1950 Message: 1950

Hello, I'm new to this group, but have been using Puxing radios for quite some time now. I am going to be buying one of these radios from Wouxun.us in the near future. Which would you go with? I will be using this on the commercial bands and not the ham bands.

1951. Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-19 10:09:44 UTC
From: Bob
Topic: 1934 Message: 1951

Subject: Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

With all due regards to Ed we in Australia find that radio888.com in Hong Kong is reliable and has fast despatch. And prices are good as well. (In US$).

Bob

> Another vote of confidence for Ed. Not only will he sell you one with all
> the accessories you need, but his after-sales support is second to none.
> Not only through his participation on this list, but also with prompt,
> courteous, and thorough Emails to follow up any issue I've had or even any
> tiny question. Super fellow, would not hesitate to do business with Ed at
> wouxun.us again.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Aug 18, 2010, at 11:16 AM, Dan Ozbjrn wrote:
>
>> go to wouxun.us Ed the wouxun man can fix you right up
>>
>> --- On Wed, 8/18/10, david_wagner41 <david_wagner41@...> wrote:
>>
>> From: david_wagner41 <david_wagner41@...>
>> Subject: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
>> To: Wouxun_KG-UVD1@yahoogroups.com
>> Date: Wednesday, August 18, 2010, 2:30 AM
>>
>>
>> I bought one of these and its pretty good for the money. The seller no
>> longer answers my emails etc. I am looking for a USA seller because I
>> have a few friends at work that want them and we are on a "buy local"
>> (even though its made in China) kick.
>>
>> One or two guys already gave up and bought from China and they came in
>> about a week or so which is not bad and they were cheap (they bought a
>> few at once and got a good price) but a few of us want to buy here in the
>> USA if possible. We dont need the programming cables etc.
>>
>> So who are the USA sellers and their websites?
>>
>> PS they need to be the wide open version as a few are hams and GMRS and
>> or Volunteer Firemen etc.

>>
>> Thanks
>>
>>
>>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

1952. Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-19 12:27:47 UTC
From: RICHARD LENOIR KI5DX
Topic: 1934 Message: 1952

There is another US distributor in Texas

www.maintradingcompany.com

Richard Lenoir-KI5DX

139 Bonham St

Paris, Tx 75460

903-737-0773 (W)
903-783-0968 (H)
903-669-9059 (C)

1953. Re: [Wouxun_KG-UVD1] KG-UVD1P or KG-UVD2

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-19 16:34:52 UTC
From: Buddy Brannan
Topic: 1950 Message: 1953

It's the same radio, with only cosmetic changes. Anyhow, Ed will make your choice easy, as his latest shipment is KG-UVD2's.

--

Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Aug 19, 2010, at 4:56 AM, Garrett wrote:

> Hello, I'm new to this group, but have been using Puxing radios for quite some time now. I am going to be buying one of these radios from Wouxun.us in the near future. Which would you go with? I will be using this on the commercial bands and not the ham bands.
>
>

1954. Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-19 16:39:47 UTC
From: Buddy Brannan
Topic: 1934 Message: 1954

So the burning question, of course, is which other line of radios?
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Aug 19, 2010, at 2:12 AM, Ed Greany wrote:

> I am working on a website for my radio business. Should be done soon.
> I have radio dealerships with two companies including Wouxun.
> My other business is oil filters and my established website is www.FRANTZOIL.com .
> I am located in the Upper Desert community of Pinon Hills (west of Victorville and close to Wrightwood and Phelan.)
>
> 73
>
> Ed
>
> --- On Wed, 8/18/10, Michael Cox <michaelhcox@gmail.com> wrote:
>
> From: Michael Cox <michaelhcox@...>
> Subject: Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, August 18, 2010, 10:52 PM
>
>
> Ed Greany,
>
> Do you have a website? Where about in Southern California are you?
>
>
>
>
> On Wed, Aug 18, 2010 at 1:50 PM, Ed Greany <crest25@...> wrote:
>
> With due respect to Ed, there are TWO Ed's here on this server that are both dealers of Wouxun. This particular Ed appreciates and honors the other Ed for his professionalism and help to the group.
>
> Ed Greany
> Southern California
> crest25@...
>
> --- On Wed, 8/18/10, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> From: Dan Ozbjrn <dan.wb5do@yahoo.com>

> Subject: Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, August 18, 2010, 8:16 AM
>
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> go to wouxun.us Ed the wouxun man can fix you right up
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> --- On Wed, 8/18/10, david_wagner41 <david_wagner41@...> wrote:
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> So who are the USA sellers and their websites?
>
> PS they need to be the wide open version as a few are hams and GMRS and or Volunteer Firemen etc.
>
> Thanks
>
>
>
>
>
> --
>
> ---
> 73'
>
> Michael H. Cox
> MichaelHCox@...
> KF7EEC / WQJT342
>
>

1955. Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-19 16:43:38 UTC
From: Buddy Brannan
Topic: 1934 Message: 1955

Also, Palmetto Antenna in Louisiana.
http://www.palmettoantennas.com
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Aug 19, 2010, at 8:27 AM, RICHARD LENOIR KI5DX wrote:

>
> There is another US distributor in Texas
>
> www.maintradingcompany.com
>
>
>
> Richard Lenoir-KI5DX
>
> 139 Bonham St
>
> Paris, Tx 75460
> 903-737-0773 (W)
> 903-783-0968 (H)
> 903-669-9059 (C)
>
>

1956. Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-19 17:49:05 UTC
From: Ed Greany
Topic: 1934 Message: 1956

Connect Systems (www.connectsystems.com) which is my supplier's website. Please ignore the pricing on this website.

Ed

--- On Thu, 8/19/10, Buddy Brannan <buddy@...> wrote:

From: Buddy Brannan <buddy@brannan.name>
Subject: Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 19, 2010, 9:39 AM

So the burning question, of course, is which other line of radios?
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Aug 19, 2010, at 2:12 AM, Ed Greany wrote:

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>
> 73
>
> Ed
>
> --- On Wed, 8/18/10, Michael Cox <michaelhcox@...> wrote:
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> From: Michael Cox <michaelhcox@...>
> Subject: Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, August 18, 2010, 10:52 PM
>
>
> Ed Greany,
>
> Do you have a website? Where about in Southern California are you?
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>
>
>
> On Wed, Aug 18, 2010 at 1:50 PM, Ed Greany <crest25@...> wrote:
>

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>
> Ed Greany
> Southern California
> crest25@...
>
> --- On Wed, 8/18/10, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> From: Dan Ozbjrn <dan.wb5do@yahoo.com>
> Subject: Re: [Wouxun_KG-UVD1] USA Selers of KG-UVD1P
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, August 18, 2010, 8:16 AM
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> go to wouxun.us Ed the wouxun man can fix you right up
>
> --- On Wed, 8/18/10, david_wagner41 <david_wagner41@...> wrote:
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>
> Thanks
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>
>
>
>
> --
>
> ---

> 73'
>
> Michael H. Cox
> MichaelHCox@...
> KF7EEC / WQJT342
>
>

Yahoo! Groups Links

1957. 222 MHz questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-19 19:49:37 UTC
From: Joe Krout
Topic: 1957 Message: 1957

Hi
There are a couple of things I am unclear on.

Is there a physical difference between the 222 MHz capable kg1's and the 440's?

Are the 2meter/222's rated at 5 Watts on each band? I know they are rated for 4 Watts on uhf(440)

Thanks
Joe. W0PWJ

1958. Re: [Wouxun_KG-UVD1] 222 MHz questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-19 20:49:00 UTC
From: K1GAX
Topic: 1957 Message: 1958
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

1959. Re: [Wouxun_KG-UVD1] 222 MHz questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-19 23:04:33 UTC
From: Joe Krout
Topic: 1957 Message: 1959

Thanks!

Does this mean that you could use the unlock software to switch band coverage from 2 meter/222 to 2 meter /440, and back? How about 222/440?

I'll be ordering soon. Got to go crack the piggy bank!

Joe W0PWJ

1960. Re: [Wouxun_KG-UVD1] 222 MHz questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-19 23:23:38 UTC
From: michaelhcox@gmail.com
Topic: 1957 Message: 1960

In a word, no.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: Joe Krout <jkrout@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 19 Aug 2010 18:04:33
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] 222 MHz questions

Thanks!

Does this mean that you could use the unlock software to switch band
coverage from 2 meter/222 to 2 meter /440, and back? How about 222/440?

I'll be ordering soon. Got to go crack the piggy bank!

Joe W0PWJ

1961. Re: [Wouxun_KG-UVD1] 222 MHz questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-19 23:28:47 UTC
From: James Hall
Topic: 1957 Message: 1961

Man, this comes up so often that there should be a notice sent out to any new member about it.

Joe: Externally the units appear identical. The boards or band filters or something inside are different. You can make it display a frequency in 222 and it will look like it's transmitting... but there will not actually be any RF and I don't think it'll even receive.

On Thu, Aug 19, 2010 at 7:23 PM, <michaelhcox@...> wrote:

>
>
> In a word, no.
>
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
> ---
> *From: * Joe Krout <jkrout@...>
> *Sender: * Wouxun_KG-UVD1@yahoogroups.com
> *Date: *Thu, 19 Aug 2010 18:04:33 -0500
> *To: *<Wouxun_KG-UVD1@yahoogroups.com>
> *ReplyTo: * Wouxun_KG-UVD1@yahoogroups.com
> *Subject: *Re: [Wouxun_KG-UVD1] 222 MHz questions
>
>
>
> Thanks!
>
> Does this mean that you could use the unlock software to switch band
> coverage from 2 meter/222 to 2 meter /440, and back? How about 222/440?
>
> I'll be ordering soon. Got to go crack the piggy bank!
>
> Joe W0PWJ
>
>
>

1962. software printing question£¿

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-20 06:27:39 UTC
From: Keisha
Topic: 1962 Message: 1962

In portrait, it is only printed out the channels from 1-100, while in landscape, it can print out the channels from 1 to 128, but the far left column and the right column will be missed.

1963. Re: software printing question£¿

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-20 14:24:45 UTC
From: Tom
Topic: 1962 Message: 1963

Hi,

Go to your printer setup and use landscape (horizontal) - it works fine with that. If it still runs off the page, set your page reduction down about 5% - that will allow for any margins on your printer. It really prints quite well. My printer prints all 3 sheets perfect landscape

Hope this helps,

Tom, N4GVK
Greensboro, NC

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> In portrait, it is only printed out the channels from 1-100, while in landscape, it can print out the channels from 1 to 128, but the far left column and the right column will be missed.
>

1964. Re: [Wouxun_KG-UVD1] software printing question£ ¿

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-20 14:52:37 UTC
From: David OConnor
Topic: 1962 Message: 1964

Keisha's statement is true and is obvious to anyone who attempts to print from this radio's program.What is troubling is that the manufacturer of this radio does not seem to understand the importance of having a complete printed record of the radio's memory especially for people engaged in emergency communications in the United States.Communicating the importance of this issue to the manufacturer is like pushing on the end of a wet noodle! No pun intended!The KG-UVD1P is a great radio, but its ultimate value is diminished (IMHO) because of this printing issue.Correction of this problem plus the addition of a 2.5 KHz PLL Step Size would make this radio a giant killer in the Part 90 world once the VHF High Band narrow-banding is totally in effect.
Respectfully,David

--- On Thu, 8/19/10, Keisha <keishazhang900@yahoo.com> wrote:

From: Keisha <keishazhang900@...>
Subject: [Wouxun_KG-UVD1] software printing question£¿
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 19, 2010, 11:27 PM

In portrait, it is only printed out the channels from 1-100, while in landscape, it can print out the channels from 1 to 128, but the far left column and the right column will be missed.

Yahoo! Groups Links

1965. Re: [Wouxun_KG-UVD1] software printing question£ ¿

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-20 16:28:02 UTC
From: David OConnor
Topic: 1962 Message: 1965

On a second reading of Keisha's message, I believe she has portrait and landscape modes reversed at least as I experience printing from that radio. I find that portrait prints all 128 memory channels but the left-most and right-most columns are omitted from the printout. In landscape printing, all columns are printed but only memory #'s 1-98 are printed. In both cases, the Decode and Encode columns are juxtaposed going from the program to the printed copy.
The manufacturer really needs to address these problems.
docFrom: David OConnor <w1wbz@...>
Subject: Re: [Wouxun_KG-UVD1] software printing question£¿
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 20, 2010, 7:52 AM

Keisha's statement is true and is obvious to anyone who attempts to print from this radio's program.What is troubling is that the manufacturer of this radio does not seem to understand the importance of having a complete printed record of the radio's memory especially for people engaged in emergency communications in the United States.Communicating the importance of this issue to the manufacturer is like pushing on the end of a wet noodle! No pun intended!The KG-UVD1P is a great radio, but its ultimate value is diminished (IMHO) because of this printing issue.Correction of this problem plus the addition of a 2.5 KHz PLL Step Size would make this radio a giant killer in the Part 90 world once the VHF High Band narrow-banding is totally in effect.
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Yahoo! Groups Links

    (Yahoo! ID required)

1966. Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-20 17:43:23 UTC
From: Steve
Topic: 1888 Message: 1966

One must check the FCC type acceptance for this model.
I find it strange if it was granted for this type of service and it did not include the new "Narrow Band" capabilities I wonder how did the testing company (Florida) miss this?

2013 is getting close and it is my understanding that ALL new approvals MUST have the ability to program the step size to establish the frequencies???
Regards.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jeffmarshall911" <jeff@...> wrote:
>
> Received the radio today from Ed and I'm mid-way through programming it using v1.15 of the software. The serial number starts with J08 (I've seen some threads of firmware versions FWIW).
>
> I've set frequency steps to 5KHz and 6.25KHz but it still won't take any of the new US 'splinter' frequencies in VHF (see FCC Narrowband Mandate)
>
> For example, 156.0675 is entered but the software changes it to 156.0650.
>
> If I do it on the radio itself, the following occurs:
> - In 6.25 KHz steps, the radio offers 156.06250, 156.06875, 156.07500 and so on.
>
> - In 12.5 KHz steps, the radio offers 156.0625, 156.075, 156.0875 and so on.
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> I've got a large number of licensed frequencies that this radio cannot accept. I'm assuming there is an interpretation difference between US channel steps and non-US channel steps. Or gross user error.
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> Thoughts?
>
> /Jeff
>

1967. Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-20 19:00:07 UTC
From: Dan Ozbjrn
Topic: 1888 Message: 1967

Don;t know about the uvd2 but my kg-uvd1p does it i have 155.8125 mhz in it it works fine i have the rig set to narrow and put it in with the 1.15 verson of the software this radio does narrow band 11K0F3E just fine.

what frequency are you using that you are having trouble with

--- On Fri, 8/20/10, Steve <ab2et@...> wrote:

From: Steve <ab2et@yahoo.com>
Subject: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 20, 2010, 5:43 PM

One must check the FCC type acceptance for this model.

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> Thoughts?

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> /Jeff

>

1968. Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-20 19:19:37 UTC
From: David OConnor
Topic: 1888 Message: 1968

Dan,
155.8125 MHz can be programmed into a radio that has PLL Step Sizes if 12.5, 7.5, 6.25, 2.5 or 1.25 KHz. Since the KG-UVD1P has 6.25 and 12.5 KHz PLL Step Sizes available, one can program successfully the frequency you have noted.
The PLL Step Size dictates the smallest frequency interval or increment to which the radio can be tuned for both transmit and receive.
To determine if a given frequency can be programmed into a particular radio, divide your desired frequency by each of the available PLL Step Sizes that the radio has available. If the resulting answer for any of those PLL Steps is an integer or a whole number, the radio can be programmed successfully. If the answer has a decimal remainder, it cannot.
Respectfully,Dave

--- On Fri, 8/20/10, Dan Ozbjrn <dan.wb5do@...> wrote:

From: Dan Ozbjrn <dan.wb5do@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 20, 2010, 12:00 PM

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>

> /Jeff

>

1969. Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-20 19:41:27 UTC
From: jwheatleyus
Topic: 1888 Message: 1969

Try putting in 155.1075-- you get 155.10625.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
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> > Thoughts?
>
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>
> > /Jeff
>
> >
>

1970. Alternate Wouxun Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-20 19:53:38 UTC
From: David A. Behar
Topic: 1970 Message: 1970

Hi friends,

I have been experimenting with creating an alternate programming method for the Wouxun KG-VD1P.

So far I understand the layout of the "tw" file, and I understand the protocol for communications between the computer and the radio.

Yesterday, for the first time, I used VBA (Visual Basic for Applications -- software that comes free with Excel and other MS Office products) to actually modify data on the radio, and I was able to program a channel label (including putting a space in the label name). This is a big deal for me, because the last time I was really doing programming professionally full time was in the early 80s (and a lot has changed since then!). Since then I have done project management and analysis work, and some programming, but it has not been my main work.

What I plan to do first -- because it's easier -- is to just make an Excel spreadsheet that can be used to change all of the channel parameters in a "tw" file (xmit freq, rcv freq, tone squelch, power, modulation deviation, and channel label). Since this will be in Excel, it will be possible to copy, paste, sort, etc. in laying out channel parameters. With this strategy I won't need to write the code that communicates with the radio, since the standard programming software will be used to write the file to the radio.

Next, I will add in the other "global" parameters, like time-out, what the function button does, etc.

And finally, I might work on the code to directly communicate with the radio. I have had success reading and writing to the radio using VBA, but I would really like to collaborate with someone who is an experienced VBA programmer and who has some experience working with communications programming. Any volunteers?

David

1971. Re: Mike / Speaker connections to TNC (APRS)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-20 20:06:45 UTC
From: wbirriel
Topic: 1939 Message: 1971

Follow the wiring colors in the Argent Data Web Site.

This is from their Site:

All of our speaker mic cables should be wired as followed:

Red - Speaker
White - Mic
Blue - PTT (if used)
Black - Ground

I have been using this cable for a few months and I just followed the color code.

Walter
KJ4TUW

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> To key it you connect between the sleeve of the 2.5 and 3.5 plugs one is ground and the other is the key line I do not remember which one is which but the service manual is posted on this Group. The Ptt out should connect to one of outer sleeves check the manual for which oneÂ .
>
> 73
>
> Dan
>
> --- On Wed, 8/18/10, StuN <stunutt@...> wrote:
>
> From: StuN <stunutt@...>
> Subject: [Wouxun_KG-UVD1] Mike / Speaker connections to TNC (APRS)
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, August 18, 2010, 6:26 PM
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>
> I'm trying to interface my rig to a CCW TNC for APRS. Bought a twin-plug-end-cable from Argent Data Systems in US but I'm a bit puzzled about the four wires at the other end of the cable. They appear to be connected to:
>
> 2.5mm body (outer)
>
> 2.5mm tip
>
> 3.5mm body (outer)
>
> 3.5mm ring (the connection in between the body and the tip)
>
>
>
> The mike and speaker connections seem pretty straight-forward, but I'm a bit puzzled how to connect the PTT to what the TNC calls "PTT OUT" (short to ground to transmit??)
>
>
>
> Can anyone assist please?
>
>
>
> Stu
>
> G3OCR
>

1972. Re: [Wouxun_KG-UVD1] Alternate Wouxun Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-20 20:07:11 UTC
From: Kenneth McInnes
Topic: 1970 Message: 1972

Hi David

Unfortunately I am not a programer but I am sure some of the group are.

I wish you every sucess in the project.

GI6KDN (N. Ireland)

On Fri, Aug 20, 2010 at 8:53 PM, David A. Behar <david271@...> wrote:

>
>
> □
> Hi friends,
>
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1973. Re: [Wouxun_KG-UVD1] Alternate Wouxun Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-20 21:28:17 UTC
From: Joe Krout
Topic: 1970 Message: 1973

Jim

Dave Mitchell Kc8UNJ might be worth trying to contact. He has written interface software for several Yeasu and Icom handhelds.

http://www.kc8unj.com/

Keep up the great work!

Joe W0PWJ

1974. Re: [Wouxun_KG-UVD1] Alternate Wouxun Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-20 22:45:35 UTC
From: Jim Anderson
Topic: 1970 Message: 1974

David,

I am sorry that I can't help with the programing end but if you could figure out a way for the radio to light the red LED when the secondary channel gets busy and the green only for the primary, you would be a hero.

Good luck in your endeavors.

Jim K6JEA

--- On Fri, 8/20/10, David A. Behar <david271@...> wrote:

From: David A. Behar <david271@...>
Subject: [Wouxun_KG-UVD1] Alternate Wouxun Programming Software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 20, 2010, 12:53 PM

☐

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David

1975. Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-20 22:51:43 UTC
From: Dan Ozbjrn
Topic: 1888 Message: 1975

Thanks John and every one for the reply's I have spent most of the after noon playing with this problem. Ed and Ed are relay going to love this .After comparing FCC commercial Channel Spacing and what the wouxun does .
I found the Flowing .

Narrow narrow channel spacings assigned by the Fcc Goes like this

155.5500 MHz

155.5425 MHz

155.535 MHz

155.5275 MHz

155.5200 MHz

155.5125 MHz

For other channels check part 90 .
It works out to 6.25 kHz bandwidth plus a guard ban between channels equals 7,5 kHz. Steps between the channel centers for the US needs \ a 7.5 kHz step and it has to start in the right place to work.

A better fix would be a 2.5 kHz step.

You need 5 kHz for the ham band so the wouxun is still a good ham rig.

Well Ed and Ed it is time to tell Mr Chan he has made a slight mistake and needs to fix it send him a copy of part 90 and tell him it needs to tune these frequencies to work in the us

Thanks again for all the reply's and

73 All

Dan

--- On Fri, 8/20/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 20, 2010, 7:41 PM

Try putting in 155.1075-- you get 155.10625.

JohnW

W5JHW

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> To: Wouxun_KG-UVD1@yahoogroups.com

> Date: Friday, August 20, 2010, 5:43 PM

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> > /Jeff

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> >

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1976. Re: [Wouxun_KG-UVD1] Alternate Wouxun Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-20 23:02:22 UTC
From: Dan Ozbjrn
Topic: 1970 Message: 1976

David the space sounds good keep up the good work

73

Dan

--- On Fri, 8/20/10, David A. Behar <david271@...> wrote:

From: David A. Behar <david271@...>
Subject: [Wouxun_KG-UVD1] Alternate Wouxun Programming Software
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What I plan to do first -- because it's easier --
is to just make an Excel spreadsheet that can be used to change all of the
channel parameters in a "tw" file (xmit freq, rcv freq, tone squelch,
power, modulation deviation, and channel label). Since this will be in
Excel, it will be possible to copy, paste, sort, etc. in laying out channel
parameters. With this strategy I won't need to write the code that
communicates with the radio, since the standard programming software will be
used to write the file to the radio.

Next, I will add in the other "global" parameters,
like time-out, what the function button does, etc.

And finally, I might work on the code to directly
communicate with the radio. I have had success reading and writing to the
radio using VBA, but I would really like to collaborate with someone who is an

experienced VBA programmer and who has some experience working with communications programming. Any volunteers?

David

1977. Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-21 01:22:08 UTC
From: Ed Greany
Topic: 1888 Message: 1977

Thanks Dan.
Mr. Chan is in my speed dialer. I'll let him know.
Some of the problem in trying to convince a manufacturer to do an improvement for you is that they consider the WORLD as their marketplace, not just the U.S.

We'll keep giving them feedback though and hope it hits pay dirt at some point. Meanwhile, we love our radios.

Ed #2

--- On Fri, 8/20/10, Dan Ozbjrn <dan.wb5do@...> wrote:

From: Dan Ozbjrn <dan.wb5do@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 20, 2010, 3:51 PM

Thanks John and every one for the reply's I have spent most of the after noon playing with this problem. Ed and Ed are relay going to love this .After comparing FCC commercial Channel Spacing and what the wouxun does .
I found the Flowing .

Narrow narrow channel spacings assigned by the Fcc Goes like this

155.5500 MHz

155.5425 MHz

155.535 MHz

155.5275 MHz

155.5200 MHz

155.5125 MHz

For other channels check part 90 .
It works out to 6.25 kHz bandwidth plus a guard ban between channels equals 7,5 kHz.
Steps between the channel centers for the US needs \ a 7.5 kHz step and it has to start in the right place to work.

A better fix would be a 2.5 kHz step.

You need 5 kHz for the ham band so the wouxun is still a good ham rig.

Well Ed and Ed it is time to tell Mr Chan he has made a slight mistake and needs to fix it send him a copy of part 90 and tell him it needs to tune these frequencies to work in the

us

Thanks again for all the reply's and

73 All

Dan

1978. Re: software printing question£¿

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-21 01:40:18 UTC
From: Keisha
Topic: 1962 Message: 1978

Hello Tom,

Thanks for your assistant, but when I try to print out as your instruction, that in Landscape mode, and reducing down the page, the result is it is OK to print out the whole 128 channels, but some parts of the left and right column are missed. How can I do?

Regards,

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "Tom" <n4gvk@...> wrote:
>
>
>
> Hi,
>
> Go to your printer setup and use landscape (horizontal) - it works fine with that. If it still runs off the page, set your page reduction down about 5% - that will allow for any margins on your printer. It really prints quite well. My printer prints all 3 sheets perfect landscape
>
> Hope this helps,
>
> Tom, N4GVK
> Greensboro, NC
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:
> >
> > In portrait, it is only printed out the channels from 1-100, while in landscape, it can print out the channels from 1 to 128, but the far left column and the right column will be missed.
> >
>

1979. Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-21 15:12:18 UTC
From: Dan Ozbjrn
Topic: 1888 Message: 1979

I love mine too Ed #2 it is the best ham rig I have had in the ht line.

73

Dan

--- On Sat, 8/21/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, August 21, 2010, 1:22 AM

Thanks Dan.
Mr. Chan is in my speed dialer. I'll let him know.
Some of the problem in trying to convince a manufacturer to do an improvement for you is that they consider the WORLD as their marketplace, not just the U.S.

We'll keep giving them feedback though and hope it hits pay dirt at some point. Meanwhile, we love our radios.

Ed #2

--- On Fri, 8/20/10, Dan Ozbjrn <dan.wb5do@...> wrote:

From: Dan Ozbjrn <dan.wb5do@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 20, 2010, 3:51 PM

Thanks John and every one for the reply's I have spent most of the after noon playing with this problem. Ed and Ed are relay going to love this .After comparing FCC commercial Channel Spacing and what the wouxun does .
I found the Flowing .

Narrow narrow channel spacings assigned by the Fcc Goes like this

155.5500 MHz

155.5425 MHz

155.535 MHz

155.5275 MHz

155.5200 MHz

155.5125 MHz

For other channels check part 90 .
It works out to 6.25 kHz bandwidth plus a guard ban between channels equals 7,5 kHz.
Steps between the channel centers for the US needs \ a 7.5 kHz step and it has to start in the right place to work.

A better fix would be a 2.5 kHz step.

You need 5 kHz for the ham band so the wouxun is still a good ham rig.

Well Ed and Ed it is time to tell Mr Chan he has made a slight mistake and needs to fix it send him a
copy of part 90 and tell him it needs to tune these frequencies to work in the us

Thanks again for all the reply's and

73 All

Dan

1980. Re: [Wouxun_KG-UVD1] Re: Mike / Speaker connections to TNC (APRS)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-21 07:00:28 UTC
From: Stu Nutt
Topic: 1939 Message: 1980

Thanks Walter,

I found that on the Argent site, and also noted the warning there that two of the colours may have been reverse by the factory (!) - and they were on my cable when I checked it out.

Looks like I have it working now, though still struggling a bit to get VHF APRS to do anything interesting.

Stu

----- Original Message -----
From: wbirriel
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, August 20, 2010 9:06 PM
Subject: [Wouxun_KG-UVD1] Re: Mike / Speaker connections to TNC (APRS)

Follow the wiring colors in the Argent Data Web Site.

This is from their Site:

All of our speaker mic cables should be wired as followed:

Red - Speaker
White - Mic
Blue - PTT (if used)
Black - Ground

I have been using this cable for a few months and I just followed the color code.

Walter
KJ4TUW

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> To key it you connect between the sleeve of the 2.5 and 3.5 plugs one is ground and the other is the key line I do not remember which one is which but the service manual is posted on this Group. The Ptt out should connect to one of outer sleeves check the manual for which oneÂ .
>
> 73
>
> Dan
>
> --- On Wed, 8/18/10, StuN <stunutt@...> wrote:
>
> From: StuN <stunutt@...>

> Subject: [Wouxun_KG-UVD1] Mike / Speaker connections to TNC (APRS)
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, August 18, 2010, 6:26 PM
>
>
>
>
>
>
>
> Â
>
>
>
>
>
>
>
>
>
> I'm trying to interface my rig to a CCW TNC for APRS. Bought a twin-plug-end-cable from Argent Data Systems in US but I'm a bit puzzled about the four wires at the other end of the cable. They appear to be connected to:
>
> 2.5mm body (outer)
>
> 2.5mm tip
>
> 3.5mm body (outer)
>
> 3.5mm ring (the connection in between the body and the tip)
>
>
>
> The mike and speaker connections seem pretty straight-forward, but I'm a bit puzzled how to connect the PTT to what the TNC calls "PTT OUT" (short to ground to transmit??)
>
>
>
> Can anyone assist please?
>
>
>
> Stu
>
> G3OCR
>

1981. Hum from desktop charger

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-21 17:41:33 UTC
From: briandhuskey
Topic: 1981 Message: 1981

My desktop charger has a constant hum. It doesn't matter if the radio/battery is charging. I suspect it is normal, but it is at just the right frequency to bother me.

Is the hum normal?

Is there anything I can do about it?

Thanks,
Brian
KJ4VRB

1982. Re: software printing question£¿

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-22 04:33:54 UTC
From: Tom
Topic: 1962 Message: 1982

Hi,

Hmm. Check the parameters on your printer. When I print on my laser printer landscape, I get all columns intact. There is nothing in the software for the radio that will allow you any changes for printing. I suggest you dig around in your printer software and see if you can change the margins, at the same time reducing the image as discussed previously. What printer are you using?

Hope this helps, good luck

Tom, N4GVK

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> Hello Tom,
>
> Thanks for your assistant, but when I try to print out as your instruction, that in Landscape mode, and reducing down the page, the result is it is OK to print out the whole 128 channels, but some parts of the left and right column are missed. How can I do?
>
> Regards,
>
> Keisha
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Tom" <n4gvk@> wrote:
> >
> >
> >
> > Hi,
> >
> > Go to your printer setup and use landscape (horizontal) - it works fine with that. If it still runs off the page, set your page reduction down about 5% - that will allow for any margins on your printer. It really prints quite well. My printer prints all 3 sheets perfect landscape
> >
> > Hope this helps,
> >
> > Tom, N4GVK
> > Greensboro, NC

1983. Re: [Wouxun_KG-UVD1] Hum from desktop charger

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-22 05:43:49 UTC
From: John Wilkerson
Topic: 1981 Message: 1983

No hum on mine... but i confess, my hearing in that range may be a little deficient.. My first charger is kind of a dog, but the one I got with the radio I bought from Ed seems to be perfect!

----- Original Message ----
> From: briandhuskey <huskey@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sat, August 21, 2010 1:41:33 PM
> Subject: [Wouxun_KG-UVD1] Hum from desktop charger
>
> My desktop charger has a constant hum. It doesn't matter if the radio/battery
>is charging. I suspect it is normal, but it is at just the right frequency to
>bother me.
>
> Is the hum normal?
>
> Is there anything I can do about it?
>

1984. Update on will not program split channels

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-22 06:49:08 UTC
From: Dan Ozbjrn
Topic: 1984 Message: 1984

Where can you tune your wouxun to

All the 2mtr ham band in the us

all the 420 to 440 ham frequencies

all 450 to 470 MHz FCC Standard Frequencies in the US 6.25 kHz steps

But the High band commercial Frequencies in the US have problems when you try a narrow

channels like 155.1075 MHz it just will not go there you need a 7.5 kHz step not on the wouxun

Today I looked at all the china made radios on the web and they just don't do it ether except for a few exceptions

So if you looking for a good 2mtr 440 MHz and Commercial UHF Rig the wouxun KG-UVD1P is a very good rig and also works good on over halfe of the high-band channels too

73 All

Dan

1985. Re: software printing question£¿

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-22 13:02:21 UTC
From: jwheatleyus
Topic: 1962 Message: 1985

On my printer I had to select 'Size to Fit'.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Tom" <n4gvk@...> wrote:
>
> Hi,
>
> Hmm. Check the parameters on your printer. When I print on my laser printer landscape, I get all columns intact. There is nothing in the software for the radio that will allow you any changes for printing. I suggest you dig around in your printer software and see if you can change the margins, at the same time reducing the image as discussed previously. What printer are you using?
>
> Hope this helps, good luck
>
> Tom, N4GVK
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:
> >
> > Hello Tom,
> >
> > Thanks for your assistant, but when I try to print out as your instruction, that in Landscape mode, and reducing down the page, the result is it is OK to print out the whole 128 channels, but some parts of the left and right column are missed. How can I do?
> >
> > Regards,
> >
> > Keisha
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Tom" <n4gvk@> wrote:
> > >
> > >
> > >
> > > Hi,
> > >
> > > Go to your printer setup and use landscape (horizontal) - it works fine with that. If it still runs off the page, set your page reduction down about 5% - that will allow for any margins on your printer. It really prints quite well. My printer prints all 3 sheets perfect landscape
> > >
> > > Hope this helps,
> > >
> > > Tom, N4GVK
> > > Greensboro, NC

>

1986. Re: Update on will not program split channels

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-22 13:05:42 UTC
From: jwheatleyus
Topic: 1984 Message: 1986

The KG-UVD1P needs a 2.5kHz Step size.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> Where can you tune your wouxun to
>
> All the 2mtr ham band in the us
>
> all the 420 to 440 ham frequencies
>
> all 450 to 470 MHz FCC Standard Frequencies in the US 6.25 kHz steps
>
> But the High band commercial Frequencies in the US have problems when you try a narrow
>
> channels like 155.1075 MHz it just will not go there you need a 7.5 kHz step not on the wouxun
>
> Today I looked at all the china made radios on the web and they just don't do it ether except for a few exceptions
>
> So if you looking for a good 2mtr 440 MHz and Commercial UHF Rig the wouxun KG-UVD1P is a very good rig and also works good on over halfe of the high-band channels too
>
> 73 All
>
> Dan
>

1987. Re: [Wouxun_KG-UVD1] Re: Update on will not program split channels

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-22 15:25:50 UTC
From: Dan Ozbjrn
Topic: 1984 Message: 1987

I sure does john it would make things a lots better.

73

Dan

--- On Sun, 8/22/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Wouxun_KG-UVD1] Re: Update on will not program split channels
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, August 22, 2010, 1:05 PM

The KG-UVD1P needs a 2.5kHz Step size.

JohnW

W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:

>

> Where can you tune your wouxun to

>

> All the 2mtr ham band in the us

>

> all the 420 to 440 ham frequencies

>

> all 450 to 470 MHz FCC Standard Frequencies in the US 6.25 kHz steps

>

> But the High band commercial Frequencies in the US have problems when you try a narrow

>

> channels like 155.1075 MHz it just will not go there you need a 7.5 kHz step not on the wouxun

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> Today I looked at all the china made radios on the web and they just don't do it ether except for a few exceptions

>

> So if you looking for a good 2mtr 440 MHz and Commercial UHF Rig the wouxun KG-UVD1P is a very good rig and also works good on over halfe of the high-band channels too

>

> 73 All

>

> Dan

>

1988. Shelby, NC Hamfest

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-22 19:15:59 UTC
From: wouxunus
Topic: 1988 Message: 1988

Gentlemen:

I will be at the Shelby, NC Hamfest (held in Dallas, NC) Labor Day weekend, September 4th & 5th. For those that have never been to Shelby, it's one of the oldest and largest hamfests in the Southeast. My location will be in the outside vendor area; look for the Wouxun.US flag. And hopefully the line of people buying Wouxun HT's ;-)

I'll have lots of the new KG-UVD2 models in 440 & 220 version, along with accessories. Please stop and say hello if you attend this event.

73
Ed
Wouxun.US

1989. Re: Shelby, NC Hamfest

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 04:22:37 UTC
From: Tom
Topic: 1988 Message: 1989

Ed,

Nice - these are great little radios.

What's the difference in the model from KG-UVD1 and the KG-UVD2?

I just bought a /2/220 and a 4/220 version.

Tnx
Tom, N4GVK

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> Gentlemen:
>
> I will be at the Shelby, NC Hamfest (held in Dallas, NC) Labor Day weekend, September 4th & 5th. For those that have never been to Shelby, it's one of the oldest and largest hamfests in the Southeast. My location will be in the outside vendor area; look for the Wouxun.US flag. And hopefully the line of people buying Wouxun HT's ;-)
>
> I'll have lots of the new KG-UVD2 models in 440 & 220 version, along with accessories. Please stop and say hello if you attend this event.
>
> 73
> Ed
> Wouxun.US
>

1990. Alternate programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 07:53:08 UTC
From: J.M
Topic: 1988 Message: 1990

Hi all,
I have been testing it for a couple of days now and it seems to work just fine!
Here is a link to the first (to my knowledge) alternate e programming software
publicly available for the KG-UVD1P:

http://www.chmurka.net/p/wouxun.tar.gz

It has been written by two people from Poland, It's free and comes with all
source code, credits to them! This is a linux software, I haven't tested it but
it might work on OSX. It allows import / export frequencies to a CSV file that
can be edited with your favorite spreadsheet editor (OpenOffice, Excell....). So
you can insert rows, cut, paste...

Now it's possible to program your radio natively from Linux!

/JM

1991. Memory skip

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 09:42:16 UTC
From: ko4xj
Topic: 1991 Message: 1991

Just picked up a UVD1P (with software & program cable) at the Huntsville Hamfest and got "most" things figured as I can tell but can you skip a memory channel? I have the National WX freqs in but I don't want to listen to them all the time when scanning. I have the SC-REV menu 19 = "TO" but would like to lock out the WX freqs and go to them manually

Any help is appreciated

John
KO4XJ

1992. Re: [Wouxun_KG-UVD1] Memory skip

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 09:53:53 UTC
From: David A. Behar
Topic: 1991 Message: 1992

Hi John,

According to the manual (and also based on my experience), you can only lock out a channel by using programming software (such as the software Wouxun makes available at no charge) and the programming cable.

With the Wouxun software, in the "Channel Message" window select "ON" in the "Scan Add" column to enable scanning of a channel; "OFF" disables scanning of a channel.

David

1993. The Software from poland

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 10:11:29 UTC
From: Buddy Brannan
Topic: 1993 Message: 1993

Good news: it compiles on the Mac. Bad news: maybe the USB cable isn't supported. If it is, I'm not sure what port it's assigned. Worse news: apparently it doesn't grok the .tw files generated by the Windows software.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

1994. Re: [Wouxun_KG-UVD1] Memory skip

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 12:49:55 UTC
From: David Horn
Topic: 1991 Message: 1994

On Mon, Aug 23, 2010 at 5:42 AM, ko4xj <jd_hudson@...> wrote:
>
>
>
> Just picked up a UVD1P (with software & program cable) at the Huntsville Hamfest and got "most" things figured as I can tell but can you skip a memory channel? I have the National WX freqs in but I don't want to listen to them all the time when scanning. I have the SC-REV menu 19 = "TO" but would like to lock out the WX freqs and go to them manually
>
> Any help is appreciated
>
> John
> KO4XJ

Using the Wouxun 1.15 programming software under "Channel Message",
just set the "Scan Add" column for the appropriate channel(s) to
"OFF". Works great here.

I am not aware of a way to do this from the HT keypad directly.

Good Luck.

Dave
KJ4VZN

1995. Re: Memory skip

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 14:09:53 UTC
From: wouxunus
Topic: 1991 Message: 1995

Doing it from the keypad is something I trying to get Wouxun-China to add,,,,, along with scan-resume and auto backlight changes. They are listening.
Regards,
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, David Horn <dhorn2000@...> wrote:
>
> On Mon, Aug 23, 2010 at 5:42 AM, ko4xj <jd_hudson@...> wrote:
> >
> >
> >
> > Just picked up a UVD1P (with software & program cable) at the Huntsville Hamfest and got "most" things figured as I can tell but can you skip a memory channel? I have the National WX freqs in but I don't want to listen to them all the time when scanning. I have the SC-REV menu 19 = "TO" but would like to lock out the WX freqs and go to them manually
> >
> > Any help is appreciated
> >
> > John
> > KO4XJ
>
> Using the Wouxun 1.15 programming software under "Channel Message",
> just set the "Scan Add" column for the appropriate channel(s) to
> "OFF". Works great here.
>
> I am not aware of a way to do this from the HT keypad directly.
>
> Good Luck.
>
> Dave
> KJ4VZN
>

1996. New KG-UVD1P Owner

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 15:32:05 UTC
From: robrobinette2
Topic: 1996 Message: 1996

I just received my KG-UVD1P and it's a J08 serial number. I set the receive and transmit limits to 350-520 using the latest unlock program. I have confirmed with test equipment that it will actually transmit from 420-520MHz.

The receive range is the same, 420-520MHz. I ran the scan function from 350 up with the squelch set very low and it picked up nothing until it hit 420 and immediately stopped scanning when it picked up stray noise. So I can enter a freq below 420 but it does absolutely nothing.

The Serial Number sticker under the battery lists the radio's freq range from 136.000-174.995 & 420.000 - 519.995 and it does receive and transmit in that range.

What a cool little ham/commercial radio. I can see why this group is so active. It's too bad the "vfo" function is such a pain--"Menu" "21" "Menu" select "Freq" or "Name," "Menu."

I got mine in three days from Ed at wouxun.us for $107 + shipping.

So far I'm very impressed.

Rob
K9OJ

1997. Re: [Wouxun_KG-UVD1] New KG-UVD1P Owner

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 15:50:00 UTC
From: John Wilkerson
Topic: 1996 Message: 1997

Glad to see you joined the ranks of happy Wouxun users.... You will be glad you made the purchase.... 73 John

----- Original Message ----
> From: robrobinette2 <robinette@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, August 23, 2010 11:32:05 AM
> Subject: [Wouxun_KG-UVD1] New KG-UVD1P Owner
>
> I just received my KG-UVD1P and it's a J08 serial number. I set the receive and
>transmit limits to 350-520 using the latest unlock program. I have confirmed
>with test equipment that it will actually transmit from 420-520MHz.
>
> The receive range is the same, 420-520MHz. I ran the scan function from 350 up
>with the squelch set very low and it picked up nothing until it hit 420 and
>immediately stopped scanning when it picked up stray noise. So I can enter a
>freq below 420 but it does absolutely nothing.
>
> The Serial Number sticker under the battery lists the radio's freq range from
>136.000-174.995 & 420.000 - 519.995 and it does receive and transmit in that
>range.
>
> What a cool little ham/commercial radio. I can see why this group is so active.
>It's too bad the "vfo" function is such a pain--"Menu" "21" "Menu" select "Freq"
>or "Name," "Menu."
>
> I got mine in three days from Ed at wouxun.us for $107 + shipping.
>
> So far I'm very impressed.
>

1998. Re: Dealer Mode- What is it for?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 16:16:37 UTC
From: holmebrian
Topic: 1721 Message: 1998

This needs to be in the next revision as the default mode and someone needs to make a file with instructions for the new people for this explaning what it is and what you can do in it.

just fyi to new people. Bump

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I figured this is secret enough I could get cash, but no offers!
> Dealer Mode
> Press 8 and then Power On
> Password 268160
> I don't see any real use however. If I turn off Menu with the software, this doesn't enable Menu, so I really don't see the value yet.
> JohnW
> W5JHW

1999. Re: Dealer Mode- What is it for?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 16:23:50 UTC
From: jwheatleyus
Topic: 1721 Message: 1999

Repeat of old Dealer Mode Info--
Dealer Mode

Press 8 and then Power On
Password 268160

When you have a channel programmed, the radio will not let you change power, tone, busy lock, wide/narrow etc from the keypad. Dealer mode allows such changes.

Dealer mode Does Not allow changes when the software has programmed Menu OFF.

When you are in the open or computer and programming cable are not at hand, you can change the high/low power, CTCSS/DCS group, busy channel lockout, wide/narrow bandwidth and parameter on every channel through the dealer operation mode.
Operation Method:
Holding on [8] key and powering on the transceiver at the same time, then inputting password "268160", the transceiver enters dealer operation mode.
When you are changing the above parameters on channels, please firstly call out the channel that will be changed, and set it as the master frequency through [A/B]. Then you can change the parameters of high/low power, CTCSS/DCS group, busy channel lockout, wide/narrow bandwidth .
SAVE & EXIT: Press [MENU]+ [A/B].
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> This needs to be in the next revision as the default mode and someone needs to make a file with instructions for the new people for this explaning what it is and what you can do in it.
>
> just fyi to new people. Bump
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > I figured this is secret enough I could get cash, but no offers!
> > Dealer Mode
> > Press 8 and then Power On
> > Password 268160
> > I don't see any real use however. If I turn off Menu with the software, this doesn't enable Menu, so I really don't see the value yet.
> > JohnW
> > W5JHW
>

2000. Re: Alternate Wouxun Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 16:59:09 UTC
From: andomonir
Topic: 1970 Message: 2000

Hi,

What about non-Windows users? Wouldn't it be better to write something in an OS agnostic programming language that we all can use?

I was doing some digging into the protocols myself - what you've written has really helped me! I was expecting each 39 byte line to be a single record containing all of the fields (OO brainwashing), not a list of single attributes. I'm sure I'll be able to knock something Open Source up in Python.

I'd like to be able to pick your brains on occasion if that is OK?

Many thanks once again,

Matt M6FNG

From
--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Hi friends,
>
> I have been experimenting with creating an alternate programming method for the Wouxun KG-VD1P.
>
> So far I understand the layout of the "tw" file, and I understand the protocol for communications between the computer and the radio.
>
> Yesterday, for the first time, I used VBA (Visual Basic for Applications -- software that comes free with Excel and other MS Office products) to actually modify data on the radio, and I was able to program a channel label (including putting a space in the label name). This is a big deal for me, because the last time I was really doing programming professionally full time was in the early 80s (and a lot has changed since then!). Since then I have done project management and analysis work, and some programming, but it has not been my main work.
>
> What I plan to do first -- because it's easier -- is to just make an Excel spreadsheet that can be used to change all of the channel parameters in a "tw" file (xmit freq, rcv freq, tone squelch, power, modulation deviation, and channel label). Since this will be in Excel, it will be possible to copy, paste, sort, etc. in laying out channel parameters. With this strategy I won't need to write the code that communicates with the radio, since the standard programming software will be used to write the file to the radio.
>
> Next, I will add in the other "global" parameters, like time-out, what the function button does, etc.
>
> And finally, I might work on the code to directly communicate with the radio. I have had

success reading and writing to the radio using VBA, but I would really like to collaborate with someone who is an experienced VBA programmer and who has some experience working with communications programming. Any volunteers?
>
> David
>

2001. Re: [Wouxun_KG-UVD1] New KG-UVD1P Owner

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 17:07:02 UTC
From: Bob, K8LR
Topic: 1996 Message: 2001

I got my Wouxun dual band about two weeks ago. It works GREAT, but I did have to send the original battery back to SolidRadio for replacement as it wouldn't charge. The unit receives and transmits as advertised.

Bob Tinney, K8LR, tinneyb@...
Skype, bobtinn
Life is full of challenges, that's what makes it interesting!

----- Original Message -----
From: robrobinette2
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, August 23, 2010 11:32 AM
Subject: [Wouxun_KG-UVD1] New KG-UVD1P Owner

I just received my KG-UVD1P and it's a J08 serial number. I set the receive and transmit limits to 350-520 using the latest unlock program. I have confirmed with test equipment that it will actually transmit from 420-520MHz.

The receive range is the same, 420-520MHz. I ran the scan function from 350 up with the squelch set very low and it picked up nothing until it hit 420 and immediately stopped scanning when it picked up stray noise. So I can enter a freq below 420 but it does absolutely nothing.

The Serial Number sticker under the battery lists the radio's freq range from 136.000-174.995 & 420.000 - 519.995 and it does receive and transmit in that range.

What a cool little ham/commercial radio. I can see why this group is so active. It's too bad the "vfo" function is such a pain--"Menu" "21" "Menu" select "Freq" or "Name," "Menu."

I got mine in three days from Ed at wouxun.us for $107 + shipping.

So far I'm very impressed.

Rob
K9OJ

2002. Re: [Wouxun_KG-UVD1] Re: Dealer Mode- What is it for?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 18:08:24 UTC
From: John Wilkerson
Topic: 1721 Message: 2002

I doubt that will fly with the part 90 acceptance. The radio has to have a provision that the end user CANNOT change any settings. For commercial use, the radio has to be locked so that all the user can do is change channels and talk. There can be no front panel programming. Dealer mode leaves it wide open for the user to go where they cannot legally go. That is why the software can lock all menu functions.

----- Original Message ----
> From: holmebrian <holmebrian@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, August 23, 2010 12:16:37 PM
> Subject: [Wouxun_KG-UVD1] Re: Dealer Mode- What is it for?
>
> This needs to be in the next revision as the default mode and someone needs to
>make a file with instructions for the new people for this explaning what it is
>and what you can do in it.
>

2003. A fix fot the highband split channels

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 21:15:43 UTC
From: dan.wb5do
Topic: 2003 Message: 2003

Add a 7.5 khz step to the rig it will make it track split channels from 154.65 to above 160mhz this is a software fix too. 2.5khz would be better but will never happen with out a hardware rework. about all the channels could be fixed with 7.5khz using vco shift also but more hardware to add.

73 all

Dan

2004. RE: [Wouxun_KG-UVD1] Re: Memory skip

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 22:25:11 UTC
From: John Hudson
Topic: 1991 Message: 2004

Thanks for the replies gentlemen.. Ed thanks for yours too, wish I had KNOWN about this rig prior to Huntsville and your website. Huntsville hamfest cost 129.00 + tax (8% Alabama) but was surprised with the rig there and really bought it to give it a try

Maybe the Chinese have a SECRET firmware update that we do not know about so all this new additions coming in the future can benefit us!!! J

Thanks again guys

John

KO4XJ

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of wouxunus
Sent: Monday, August 23, 2010 9:10 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Memory skip

Doing it from the keypad is something I trying to get Wouxun-China to add,,,,, along with scan-resume and auto backlight changes. They are listening.
Regards,
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , David Horn <dhorn2000@...>
wrote:
>
> On Mon, Aug 23, 2010 at 5:42 AM, ko4xj <jd_hudson@...> wrote:
> >
> >
> >
> > Just picked up a UVD1P (with software & program cable) at the Huntsville Hamfest and got "most" things figured as I can tell but can you skip a memory channel? I have the National WX freqs in but I don't want to listen to them all the time when scanning. I have the SC-REV menu 19 = "TO" but would like to lock out the WX freqs and go to them manually
> >
> > Any help is appreciated
> >
> > John
> > KO4XJ
>
> Using the Wouxun 1.15 programming software under "Channel Message",

> just set the "Scan Add" column for the appropriate channel(s) to
> "OFF". Works great here.
>
> I am not aware of a way to do this from the HT keypad directly.
>
> Good Luck.
>
> Dave
> KJ4VZN
>

2005. Linux Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-23 23:33:02 UTC
From: dan.wb5do
Topic: 2005 Message: 2005

I tried the new Linux program and found it would not compile on ubuntu i wonder what distro it was done on. If you are not a Linux user I would not start with it for a project. There use to be a program that would take a Makefile and compile a dos binary from it. I will try to find it again and covert it to dos.

73

All

Dan

2006. Re: Linux Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 02:24:59 UTC
From: skompier
Topic: 2005 Message: 2006

I had the same problem under Ubuntu 10.04. Good to know that I'm not the only one.

--- In Wouxun_KG-UVD1@yahoogroups.com, "dan.wb5do" <dan.wb5do@...> wrote:
>
> I tried the new Linux program and found it would not compile on ubuntu i wonder what distro it was done on. If you are not a Linux user I would not start with it for a project. There use to be a program that would take a Makefile and compile a dos binary from it. I will try to find it again and covert it to dos.
>
>
> 73
>
> All
>
> Dan
>

2007. Re: [Wouxun_KG-UVD1] Re: Linux Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 02:46:15 UTC
From: Dan Ozbjrn
Topic: 2005 Message: 2007

yep it is about normal for a tar ball i tried running it as a root operator with sudo and no luck my success wit tar balls is usaly 50% or less aney way

73

Dan

--- On Tue, 8/24/10, skompier <skompier@...> wrote:

From: skompier <skompier@...>
Subject: [Wouxun_KG-UVD1] Re: Linux Software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, August 24, 2010, 2:24 AM

I had the same problem under Ubuntu 10.04. Good to know that I'm not the only one.

--- In Wouxun_KG-UVD1@yahoogroups.com, "dan.wb5do" <dan.wb5do@...> wrote:

>

> I tried the new Linux program and found it would not compile on ubuntu i wonder what distro it was done on. If you are not a Linux user I would not start with it for a project. There use to be a program that would take a Makefile and compile a dos binary from it. I will try to find it again and covert it to dos.

>

>

> 73

>

> All

>

> Dan

>

2008. Re: software printing question£¿

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 03:32:55 UTC
From: Keisha
Topic: 1962 Message: 2008

Hello David,

You understand my problems well. Yes. I've already passed them the problem for them to try to do some solution on the software.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, David OConnor <w1wbz@...> wrote:
>
> On a second reading of Keisha's message, I believe she has portrait and landscape modes reversed at least as I experience printing from that radio. I find that portrait prints all 128 memory channels but the left-most and right-most columns are omitted from the printout. In landscape printing, all columns are printed but only memory #'s 1-98 are printed. In both cases, the Decode and Encode columns are juxtaposed going from the program to the printed copy.
> The manufacturer really needs to address these problems.
> docFrom: David OConnor <w1wbz@...>
> Subject: Re: [Wouxun_KG-UVD1] software printing question£¿
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Friday, August 20, 2010, 7:52 AM
>
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>
> Keisha's statement is true and is obvious to anyone who attempts to print from this radio's program.What is troubling is that the manufacturer of this radio does not seem to understand the importance of having a complete printed record of the radio's memory especially for people engaged in emergency communications in the United States.Communicating the importance of this issue to the manufacturer is like pushing on the end of a wet noodle! No pun intended!The KG-UVD1P is a great radio, but its ultimate value is diminished (IMHO) because of this printing issue.Correction of this problem plus the addition of a 2.5 KHz PLL Step Size would make this radio a giant killer in the Part 90 world once the VHF High Band narrow-banding is totally in effect.
> Respectfully,David
>
> --- On Thu,
> 8/19/10, Keisha <keishazhang900@...> wrote:
>
> From: Keisha <keishazhang900@...>
> Subject: [Wouxun_KG-UVD1] software printing question£¿
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, August 19, 2010, 11:27 PM
>
> In portrait, it is only printed out the channels from 1-100, while in landscape, it can print out the channels from 1 to 128, but the far left column and the right column will be missed.
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
> ??(Yahoo! ID required)
>

2009. Re: [Wouxun_KG-UVD1] Linux Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 04:23:36 UTC
From: David Horn
Topic: 2005 Message: 2009

Compiling the linux source code under ubuntu 10.04 just requires a
few dependencies:

1) You need to install Gnu C++ compiler (g++), and gnu make. Open a
terminal, and type:
sudo apt-get install g++ make
2) You need to download the tarball using something like:
wget "http://www.chmurka.net/p/wouxun.tar.gz"
3) Extract the tarball using:
tar -xvzf wouxun.tar.gz
4) Read the README file
cd wouxun;more README
5) Compile the source
cd src;make -f Makefile clean all
6) Ignore the g++ compiler warnings, but pay attention to any errors
(likely none)
7) Connect your radio to the programming cable and pc, and turn it on.
8) Test your new binary:
./wouxun test -p /dev/ttyUSB0

9) Read the README file again for other examples.
Command line syntax is: wouxun <command> [command parameters]

Valid commands and their parameters:

test -p <port>
get -p <port> -f <binfile>
put -p <port> -f <binfile>
export -f <binfile> -c <csvfile>
import -f <binfile> -c <csvfile>

Other hint: If you connect your USB cable to your linux box, but do NOT
know what port is being used as as serial port, try the following:

dmesg | grep ttyUSB

would result in:
[552.421521] usb 5-1: pl2303 converter now attached to ttyUSB0

which means to use the -p /dev/ttyUSB0 as the port parameter.

I can upload the 64-bit ubuntu 10.04 binary to the file library if anyone
wants a pre-built version for that platform.

Good Luck.

Dave - KJ4VZN

2010. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 05:46:10 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 2010

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Software/Command Line Util/wouxun_linux-src_win32-cygwin-binary.zip
Uploaded by : kj4vzn <dhorn2000@...>
Description : Win32 Cygwin port of linux command line utility for Wouxun

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Software/Command%20Line%20Util/wouxun_linux-src_win32-cygwin-binary.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

kj4vzn <dhorn2000@...>

2011. Re: [Wouxun_KG-UVD1] Linux Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 05:54:46 UTC
From: David Horn
Topic: 2005 Message: 2011

I also compiled the source code under cygwin to allow people to use
this new software from windows command line.

It is available in the Yahoo Group file library under "Files >
Software > Command Line Util" with a filename of
"wouxun_linux-src_win32-cygwin-binary.zip".

It is a pre-compiled win32 version WITH the cygwin runtime components.
Extract all of the files to a folder, and run "wouxun.exe" from the
command line (cmd.exe).

e.g.:
Open a terminal (Start->Run->cmd.exe)

cd wouxun
wouxun.exe test -p /dev/com7

Please see the original README file (also included in this zip), and
send the author some beer! (not me!)

I have tested on my limited machines (Windows 7 64-bit, and Windows XP
32-bit) with success.
If you are not familiar with the windows command line interface, this
application may not be for you.

Beware, no warranties, may eat your cats and/or USB ports, use at your
own risk ;)

Good Luck.

Dave - KJ4VZN

On Tue, Aug 24, 2010 at 12:23 AM, David Horn <dhorn2000@...> wrote:
>
> Compiling the linux source code under ubuntu 10.04 just requires a few dependencies:
> 1) You need to install Gnu C++ compiler (g++), and gnu make. Open a terminal, and type:
>   sudo apt-get install g++ make
> 2) You need to download the tarball using something like:
>   wget "http://www.chmurka.net/p/wouxun.tar.gz"
> 3) Extract the tarball using:
>   tar -xvzf wouxun.tar.gz
> 4) Read the README file
>   cd wouxun;more README
> 5) Compile the source
>   cd src;make -f Makefile clean all
> 6) Ignore the g++ compiler warnings, but pay attention to any errors (likely none)
> 7) Connect your radio to the programming cable and pc, and turn it on.

> 8) Test your new binary:
>   ./wouxun test -p /dev/ttyUSB0
> 9)   Read the README file again for other examples.
> Command line syntax is: wouxun <command> [command parameters]
> Valid commands and their parameters:
> test -p <port>
> get -p <port> -f <binfile>
> put -p <port> -f <binfile>
> export -f <binfile> -c <csvfile>
> import -f <binfile> -c <csvfile>
> Other hint: If you connect your USB cable to your linux box, but do NOT know what port is being used as as serial port, try the following:
> dmesg | grep ttyUSB
> would result in:
> [552.421521] usb 5-1: pl2303 converter now attached to ttyUSB0
> which means to use the -p /dev/ttyUSB0 as the port parameter.
> I can upload the 64-bit ubuntu 10.04 binary to the file library if anyone wants a pre-built version for that platform.
> Good Luck.
> Dave - KJ4VZN

2012. Re: [Wouxun_KG-UVD1] Re: Linux Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 06:24:51 UTC
From: J.M
Topic: 2005 Message: 2012

Hi,
You are probably missing some dependencies, see the post from David. I have compiled and used it on Ubuntu 10.04 and it works just fine.
Also thanks David for posting a version compiled with cygwin for those who want to use it under Windows. Since with this software you can use Excell or Open Office to enter / edit your channel it might be a workaround for people having problem printing with the original software developped by Wouxun.
I haven't tried to enter channel name with spaces yet, but it might fix this issue too.
Anyways I posted the link to the software yesterday as I thought some people would be interested (there seemed to be people interested in the instructions I posted on how to get the Wouxun software running under wine, so I think there is a Wouxun/linux user community out there). Also I thought it might help other people working on alternate software. These guys in Poland have made a pretty interesting reverse engineering job, credits to them!

/JM

>
>From: skompier <skompier@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Tue, August 24, 2010 4:24:59 AM
>Subject: [Wouxun_KG-UVD1] Re: Linux Software
>
>
>I had the same problem under Ubuntu 10.04. Good to know that I'm not the only
>one.
>
>--- In Wouxun_KG-UVD1@yahoogroups.com, "dan.wb5do" <dan.wb5do@...> wrote:
>>
>> I tried the new Linux program and found it would not compile on ubuntu i wonder
>>what distro it was done on. If you are not a Linux user I would not start with
>>it for a project. There use to be a program that would take a Makefile and
>>compile a dos binary from it. I will try to find it again and covert it to dos.
>>
>>
>>
>> 73
>>
>> All
>>
>> Dan
>>
>
>

>

2013. RE: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 13:39:10 UTC
From: Bob DeVance
Topic: 37 Message: 2013

Fantastic work, SP5GOF & SQ5LWN!!

It works under Windows 7 64 bit! This is no small accomplishment!

A couple of tidbits of advice for Win 7 users and the process for using the CMD window:

1. Always run cmd.exe as administrator to avoid permissions writing to the Wouxun directory.

2. Right click on "Computer" and select "Manage".

3. Click on "Device Manager"

4. Double click on "Ports"

5. Note the port number assigned to the Prolific USB-to-Serial device - i.e., COM1, COM3, COM11, etc. If you DON'T see this, you're not connected to the adapter cable - not plugged in, not recognized, etc.

6. Close the Computer Management window.

7. Create a "Wouxun" directory off the C:\ root-level directory. This is easier that wading through multiple levels to get to it.

8. Un-zip the file downloaded from the Yahoo group to the c:\wouxun directory.

9. Start the command prompt window as administrator.

10. Type in cd \wouxun and then press Enter. The prompt should change to C:\wouxun.

11. Type dir and then press enter. This will display a list of the files in the directory - if no files - then the un-zip did not work correctly or the files went somewhere else.

12. With the cable and radio connected and turned on and set to UVD1 in the bottom line of the display (press the "TDR" key on the radio to get this), type in the command (or cut and paste using the rudimentary editing capabilities of the command window).

NOTE: Windows is NOT case sensitive for directory names and file names as Linux/UNIX are. The Wouxun.exe may be case sensitive to file names, etc. I have not tried it using any upper case letters for the commands.

My command list is as follows:

NOTE: Use your own COM port number from # 5 above in the commands that
follow.

Get data from radio:

wouxun.exe get -p /dev/com3 -f wouxun.bin

Creates wouxun.bin intermediate file.

Export data to Excel csv file:

wouxun.exe export -f wouxun.bin -c wouxun.csv

Edit the file in Excel as needed.

To write it back:

Import the modified Excel csv file:

wouxun.exe import -f wouxun.bin -c wouxun.csv

Write it (back) to radio:

wouxun put -p /dev/com3 -f wouxun.bin

Again, thanks SP5GOF & SQ5LWN for the great work!

Bob DeVance, Computer Consultant

KF5CRX

R & D Consulting

<http://www.rdcons.com> www.rdcons.com

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]

Sent: Tuesday, August 24, 2010 12:46 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Software/Command Line Util/wouxun_linux-src_win32-cygwin-binary.zip
Uploaded by : kj4vzn <dhorn2000@... <mailto:dhorn2000%40gmail.com> >
Description : Win32 Cygwin port of linux command line utility for Wouxun

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Software/Command%20Line%2
0Util/wouxun_linux-src_win32-cygwin-binary.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlf

iles

Regards,

kj4vzn <dhorn2000@... <mailto:dhorn2000%40gmail.com> >

2014. Re: [Wouxun_KG-UVD1] Re: Linux Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 18:07:12 UTC
From: Dan Ozbjrn
Topic: 2005 Message: 2014

Ok thanks for the info

73

Dan

--- On Tue, 8/24/10, J.M <dummygroup@yahoo.com> wrote:

From: J.M <dummygroup@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Linux Software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, August 24, 2010, 6:24 AM

Hi,
You are probably missing some dependencies, see the post from David. I have compiled and used it on Ubuntu 10.04 and it works just fine.
Also thanks David for posting a version compiled with cygwin for those who want to use it under Windows. Since with this software you can use Excell or Open Office to enter / edit your channel it might be a workaround for people having problem printing with the original software developped by Wouxun.
I haven't tried to enter channel name with spaces yet, but it might fix this issue too.
Anyways I posted the link to the software yesterday as I thought some people would be interested (there seemed to be people interested in the instructions I posted on how to get the Wouxun software running under wine, so I think there is a Wouxun/linux user community out
there). Also I thought it might help other people working on alternate software. These guys in Poland have made a pretty interesting reverse engineering job, credits to them!

/JM

From: skompier <skompier@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, August 24, 2010 4:24:59 AM
Subject: [Wouxun_KG-UVD1] Re: Linux Software

I had the same problem under Ubuntu 10.04. Good to know that I'm not the only one.

--- In Wouxun_KG-UVD1@yahoogroups.com, "dan.wb5do" <dan.wb5do@...> wrote:

>

> I tried the new Linux program and found it would not compile on ubuntu i wonder what distro it was done on. If you are not a Linux user I would not start with it for a project. There use to be a program that would take a Makefile and compile a dos binary from it. I will try to find it again and covert it to dos.

>

>

> 73

>

> All

>

> Dan

>

2016. RE: [Wouxun_KG-UVD1] Re: Memory skip (Warning on WOUXUN firmware update)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 18:41:34 UTC
From: Kent Hufford
Topic: 1991 Message: 2016

Nice to know.

Yaesu charges $60 for the "upgrade" to the VX-8R. About half the price of a new KG-UVD1P.

Kent

KQ4KK

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Steve
Sent: Tuesday, August 24, 2010 2:33 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Memory skip (Warning on WOUXUN firmware update)

John,
Just to let you and every one on the list that is a prospective buyers of the Wouxun KG-UVD1-P,D> family of radios, and in general any Wouxun radio.

WOUXUN TO DATE HAS NOT PROVIDED ANY FIELD OR EVEN "DEALER" UPGRADE TO ANY OF THEIR KG-UVD1 FAMILY LINE OF RADIOS THAT ARE OPERATING IN THE FIELD.

THEY ONLY APPLY THE "FIXES" TO NEW PRODUCTION RADIOS ONLY, AND THIS VERY GRUGINGLY.

IF YOUR RADIO HAS A PROBLEM WITH HOW IT OPERATES BE IT FEATURE WIZE OR IN ANY OTHER WAY EXCEPT A ACTUAL DEFECT IT WILL STAY THAT WAY.

So that if you buy a radio that is in the dealers hands now and they "fix" a problem YOU will not HAVE THE FIX only the buyers who receive the latest factory shipment will have it.

How do I know this I have 3 identical looking radios that all have different software loads and I am not able to upgrade any of them, except by buying the "latest" model.

ANY ONE THAT IS CONSIDERING THIS RADIO BE AWARE THAT TO DATE THE EXISTING WOUXUN RADIOS ARE NOR ABEL TO DO THE FCC MANDATED NARROW BAND TEST CHECK FREQUENCIES.
You will be STUCK with a radio that is not field retrofit capable as of this writing.
Rrgards.
AB2ET/4

--- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "John Hudson" <jd_hudson@...>
wrote:
>
> Thanks for the replies gentlemen.. Ed thanks for yours too, wish I had
KNOWN
> about this rig prior to Huntsville and your website. Huntsville hamfest
cost
> 129.00 + tax (8% Alabama) but was surprised with the rig there and really
> bought it to give it a try
>
>
>
> Maybe the Chinese have a SECRET firmware update that we do not know about
so
> all this new additions coming in the future can benefit us!!! J
>
> Thanks again guys
>
>
>
> John
>
> KO4XJ
>
>
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
[mailto:Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>]
> On Behalf Of wouxunus
> Sent: Monday, August 23, 2010 9:10 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> Subject: [Wouxun_KG-UVD1] Re: Memory skip
>
>
>
>
>
> Doing it from the keypad is something I trying to get Wouxun-China to
> add,,,,, along with scan-resume and auto backlight changes. They are
> listening.
> Regards,
> Ed
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>

> <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , David Horn <dhorn2000@>
> wrote:
> >
> > On Mon, Aug 23, 2010 at 5:42 AM, ko4xj <jd_hudson@> wrote:
> > >
> > >
> > >
> > > Just picked up a UVD1P (with software & program cable) at the
Huntsville
> Hamfest and got "most" things figured as I can tell but can you skip a
> memory channel? I have the National WX freqs in but I don't want to listen
> to them all the time when scanning. I have the SC-REV menu 19 = "TO" but
> would like to lock out the WX freqs and go to them manually
> > >
> > > Any help is appreciated
> > >
> > > John
> > > KO4XJ
> >
> > Using the Wouxun 1.15 programming software under "Channel Message",
> > just set the "Scan Add" column for the appropriate channel(s) to
> > "OFF". Works great here.
> >
> > I am not aware of a way to do this from the HT keypad directly.
> >
> > Good Luck.
> >
> > Dave
> > KJ4VZN
> >
>

2017. Wouxun Battery Charger power supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 20:54:30 UTC
From: Dan
Topic: 2017 Message: 2017

I just looked at the Wouxun US webpage.

It says that the power supply for the battery charger is NOT supplied as a standard accessory.

What voltage, amperage, and connector are needed to operate the battery charger?

Dan
AI8O

2018. Re: [Wouxun_KG-UVD1] Wouxun Battery Charger power supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 21:30:05 UTC
From: David Wagner
Topic: 2017 Message: 2018

That may be a mistake. If not I know some of the other US suppliers include a power supply suitable for US use (I just bought a few and they had power supplies).

I really think its a mistake though on the website. You can email Ed and ask.

--- On Tue, 8/24/10, Dan <ai8o@...> wrote:

From: Dan <ai8o@...>
Subject: [Wouxun_KG-UVD1] Wouxun Battery Charger power supply
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, August 24, 2010, 4:54 PM

I just looked at the Wouxun US webpage.

It says that the power supply for the battery charger is NOT supplied as a standard accessory.

What voltage, amperage, and connector are needed to operate the battery charger?

Dan

AI8O

2019. Re: [Wouxun_KG-UVD1] Wouxun Battery Charger power supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 21:33:25 UTC
From: Bill
Topic: 2017 Message: 2019

The charger has a second input for DC in. This is the cable that looks like is being ommited. Out of the box you can charge the battery via 110.
Sent on the TELUS Mobility network with BlackBerry

-----Original Message-----
From: David Wagner <david_wagner41@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 24 Aug 2010 14:30:05
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Wouxun Battery Charger power supply

That may be a mistake. If not I know some of the other US suppliers include a power supply suitable for US use (I just bought a few and they had power supplies).

I really think its a mistake though on the website. You can email Ed and ask.

--- On Tue, 8/24/10, Dan <ai8o@lexcominc.net> wrote:

From: Dan <ai8o@lexcominc.net>
Subject: [Wouxun_KG-UVD1] Wouxun Battery Charger power supply
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, August 24, 2010, 4:54 PM

I just looked at the Wouxun US webpage.

It says that the power supply for the battery charger is NOT supplied as a standard accessory.

What voltage, amperage, and connector are needed to operate the battery charger?

Dan

AI8O

2022. Re: [Wouxun_KG-UVD1] Wouxun Battery Charger power supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 21:47:45 UTC
From: Buddy Brannan
Topic: 2017 Message: 2022

Definitely a mistake. Mine came with the charger and the appropriate power cable. Seems the circuitry to supply correct voltages and etc. is in the charger and not (fortunately, imo) a separate wall wart type thing.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Aug 24, 2010, at 5:30 PM, David Wagner wrote:

> That may be a mistake. If not I know some of the other US suppliers include a power supply suitable for US use (I just bought a few and they had power supplies).
>
> I really think its a mistake though on the website. You can email Ed and ask.
>
> --- On Tue, 8/24/10, Dan <ai8o@...> wrote:
>
> From: Dan <ai8o@lexcominc.net>
> Subject: [Wouxun_KG-UVD1] Wouxun Battery Charger power supply
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, August 24, 2010, 4:54 PM
>
>
>
> I just looked at the Wouxun US webpage.
>
> It says that the power supply for the battery charger is NOT supplied as a standard accessory.
>
> What voltage, amperage, and connector are needed to operate the battery charger?
>
> Dan
> AI8O
>
>
>

2023. Re: Wouxun Battery Charger power supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 22:51:48 UTC
From: jwheatleyus
Topic: 2017 Message: 2023

My KG-UVD1P came in a factory box with a charging stand, a 110V wall wart, and a 12V cigarette lighter plug. I am sure they come with a charger unless someone is trying to get 'cute' with pricing.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, David Wagner <david_wagner41@...> wrote:
>
> That may be a mistake.Â If not I know some of the other US suppliers include a power supply suitable for US use (I just bought a few and they had power supplies).
>
> I really think its a mistake though on the website.Â You can email Ed and ask.
>
> --- On Tue, 8/24/10, Dan <ai8o@...> wrote:
>
> From: Dan <ai8o@...>
> Subject: [Wouxun_KG-UVD1] Wouxun Battery Charger power supply
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, August 24, 2010, 4:54 PM
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>
> I just looked at the Wouxun US webpage.
>
>
>
> It says that the power supply for the battery charger is NOT supplied as a standard accessory.
>
>
>

> What voltage, amperage, and connector are needed to operate the battery charger?
>
>
>
> Dan
>
> AI8O
>

2024. RE: [Wouxun_KG-UVD1] Re: Wouxun Battery Charger power supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-24 23:38:46 UTC
From: John Hudson
Topic: 2017 Message: 2024

Just bought mine last weekend at Huntsville hamfest came with drop in charger and the cord was for a 110v straight to the wall outlet type (no wallwart).

I just looked on the bottom of my charger

WARNING:

Only use in this model. High voltage, don☐t dismantle for layman (?)

INPUT 100-240VAC 50-60hz (Hmmmm??)

OUTPUT 8.4VDC 450ma

Oh yeah MADE IN CHINA

Of course this is like many things we see from the Asian markets, MANY DIFFERENT PACKAGE TYPES.. some have this and others have that.

SO far I like the radio pretty well, wish it had a few regular items we are accustomed with other rigs but I now can sit in the living room or anywhere on the property and hit the repeater with 1 watt (CROSSBAND REPEAT baby!!) I have a old FT-5200 that I have not used in many years and the display is messed up and it works good enough for this QTH so a good investment for the UVD1P for that alone.

One other side note, just to let you on the list know I bought this radio at Huntsville with good ole AMERICAN dollars, radio is made in CHINA and bought from two good ole boys from ARAB, Alabama !!

John

KO4XJ

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of jwheatleyus
Sent: Tuesday, August 24, 2010 5:52 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Wouxun Battery Charger power supply

My KG-UVD1P came in a factory box with a charging stand, a 110V wall wart, and a 12V cigarette lighter plug. I am sure they come with a charger unless someone is trying to get 'cute' with pricing.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , David Wagner

<david_wagner41@...> wrote:
>
> That may be a mistake.Â If not I know some of the other US suppliers
include a power supply suitable for US use (I just bought a few and they had
power supplies).
>
> I really think its a mistake though on the website.Â You can email Ed and
ask.
>
> --- On Tue, 8/24/10, Dan <ai8o@...> wrote:
>
> From: Dan <ai8o@...>
> Subject: [Wouxun_KG-UVD1] Wouxun Battery Charger power supply
> To: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> Date: Tuesday, August 24, 2010, 4:54 PM
>
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>
> I just looked at the Wouxun US webpage.
>
>
>
> It says that the power supply for the battery charger is NOT supplied as a
standard accessory.
>
>
>
> What voltage, amperage, and connector are needed to operate the battery
charger?
>
>
>
> Dan
>
> AI8O

>

2027. Re: Wouxun Battery Charger power supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-25 00:09:45 UTC
From: wouxunus
Topic: 2017 Message: 2027

The description on the web site says "110vac/12vdc Battery Charger (12v source not included)". Perhaps I should have added "but you do get a 110vac cord so you will be able to charge your battery at home".
jeez......
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "John Hudson" <jd_hudson@...> wrote:
>
> Just bought mine last weekend at Huntsville hamfest came with drop in
> charger and the cord was for a 110v straight to the wall outlet type (no
> wallwart).
>
>
>
> I just looked on the bottom of my charger
>
> WARNING:
>
> Only use in this model. High voltage, don't dismantle for layman (?)
>
>
>
> INPUT 100-240VAC 50-60hz (Hmmmm??)
>
> OUTPUT 8.4VDC 450ma
>
>
>
> Oh yeah MADE IN CHINA
>
>
>
> Of course this is like many things we see from the Asian markets, MANY
> DIFFERENT PACKAGE TYPES.. some have this and others have that.
>
>
>
> SO far I like the radio pretty well, wish it had a few regular items we are
> accustomed with other rigs but I now can sit in the living room or anywhere
> on the property and hit the repeater with 1 watt (CROSSBAND REPEAT baby!!)
> I have a old FT-5200 that I have not used in many years and the display is
> messed up and it works good enough for this QTH so a good investment for the
> UVD1P for that alone.

>
>
>
> One other side note, just to let you on the list know I bought this radio at
> Huntsville with good ole AMERICAN dollars, radio is made in CHINA and bought
> from two good ole boys from ARAB, Alabama !!
>
>
>
> John
>
> KO4XJ
>
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> On Behalf Of jwheatleyus
> Sent: Tuesday, August 24, 2010 5:52 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: Wouxun Battery Charger power supply
>
>
>
>
>
> My KG-UVD1P came in a factory box with a charging stand, a 110V wall wart,
> and a 12V cigarette lighter plug. I am sure they come with a charger unless
> someone is trying to get 'cute' with pricing.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , David Wagner
> <david_wagner41@> wrote:
> >
> > That may be a mistake.Â If not I know some of the other US suppliers
> include a power supply suitable for US use (I just bought a few and they had
> power supplies).
> >
> > I really think its a mistake though on the website.Â You can email Ed and
> ask.
> >
> > --- On Tue, 8/24/10, Dan <ai8o@> wrote:
> >
> > From: Dan <ai8o@>
> > Subject: [Wouxun_KG-UVD1] Wouxun Battery Charger power supply
> > To: Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > Date: Tuesday, August 24, 2010, 4:54 PM

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> >
> > I just looked at the Wouxun US webpage.
> >
> >
> >
> > It says that the power supply for the battery charger is NOT supplied as a
> standard accessory.
> >
> >
> >
> > What voltage, amperage, and connector are needed to operate the battery
> charger?
> >
> >
> >
> > Dan
> >
> > AI8O
> >
>

2029. Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-25 00:59:17 UTC
From: James Hall
Topic: 1888 Message: 2029

Hey, if this is an offer to sell yours for $50 then I'm in the market.. LOL.

On Tue, Aug 24, 2010 at 5:37 PM, Steve <ab2et@...> wrote:

>
>
>
>
> Ed,
> You may have Mr.Chen in your speed dialer but you may have to get a new
> translating program for him first. This is good" improvement for you", good
> spin lets not forget NO field updates from WOUXUN, ever.
>
> If Wouxun "consider the WORLD as their marketplace, not just the U.S"
> Then I guess it's about time that we get a manufacturer (HYT?) that listens
> to the US Market needs.
> I find the KG-UV2 family just OK for present Ham needs, yes the price is
> 'right" in contrast to KYI but it will be a bit hard to have it go with the
> doggy scan and the no real splinters , oh boy when that is mandated, this
> will be a "fork lift upgrade" radio....
>
> And NO I do not love a Radio that is not up to operational standards when
> they Wouxun had the FCC splinter information over year ago, lets see, is
> this a "improvement" as well hi hi .
>
> I hope that you get orders from the ROTW as it looks like Wouxun is not
> interested in fixing mistakes in the US market radios just pushing more
> dodgy radios.
> I can see this radio becoming a $50 item quite quickly.
> PS: I own every variant of a KG-UV2 made since 2008.
>
> Regards.
> Steve
> AB2ET
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> Ed Greany <crest25@...> wrote:
> >
> > Thanks Dan.
> > Mr. Chan is in my speed dialer. I'll let him know.
> > Some of the problem in trying to convince a manufacturer to do an
> improvement for you is that they consider the WORLD as their marketplace,
> not just the U.S.

> >
> > We'll keep giving them feedback though and hope it hits pay dirt at some
> point. Meanwhile, we love our radios.
> >
> > Ed #2
> >
> > --- On Fri, 8/20/10, Dan Ozbjrn <dan.wb5do@...> wrote:
> >
> >
> > From: Dan Ozbjrn <dan.wb5do@...>
>
> > Subject: Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on
> KG-UV2D
> > To: Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>
> > Date: Friday, August 20, 2010, 3:51 PM
> >
> >
> >
> >
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> >
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> >
> >
> >
> > Thanks John and every one for the reply's I have spent most of the after
> noon playing with this problem. Ed and Ed are relay going to love this
> .After comparing FCC commercial Channel Spacing and what the wouxun does .
> > I found the Flowing .
> >
> > Narrow narrow channel spacings assigned by the Fcc Goes like this
> >
> > 155.5500 MHz
> >
> > 155.5425 MHz
> >
> > 155.535 MHz
> >
> > 155.5275 MHz
> >
> > 155.5200 MHz
> >
> > 155.5125 MHz
> >
> > For other channels check part 90 .
> > It works out to 6.25 kHz bandwidth plus a guard ban between channels
> equals 7,5 kHz.
> > Steps between the channel centers for the US needs \ a 7.5 kHz step and
> it has to start in the right place to work.
> >

> > A better fix would be a 2.5 kHz step.
> >
> > You need 5 kHz for the ham band so the wouxun is still a good ham rig.
> >
> > Well Ed and Ed it is time to tell Mr Chan he has made a slight mistake
> and needs to fix it send him a copy of part 90 and tell him it needs to tune
> these frequencies to work in the us
> >
> > Thanks again for all the reply's and
> >
> > 73 All
> >
> > Dan
> >
>
>
>

2030. I hate Haters WAS:Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-25 01:00:24 UTC
From: jwheatleyus
Topic: 1888 Message: 2030

Here is the reality of what happens---Try to input 155.1075 and get..
5 step 155.105
6.25 step 155.106
10 step 155.100
12.5 step 155.100
25 step 155.100
50 step 155.100
100 step 155.100
What am I doing wrong?
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> Set the frequency steps in such a fashion that the radio will accept the odd
> frequency.
>
>
>
>
> ----- Original Message ----
> > From: jwheatleyus <taoswheat@...>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Tue, August 24, 2010 7:47:05 PM
> > Subject: I hate Haters WAS:Re: [Wouxun_KG-UVD1] Re: Programming "splinter"
> >frequencies on KG-UV2D
> >
> > It is a very good radio! I like mine and use it every day. However, I have a
> >new repeater I would like to test that requires me to receive 155.1075 and I
> >can't figure out how to get it in the radio. Any ideas?
> > JohnW
> > W5JHW
> >
>

2032. Re: Linux Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-25 04:50:24 UTC
From: skompier
Topic: 2005 Message: 2032

Thanks Dave...forgot the -f switch. Geez.

--- In Wouxun_KG-UVD1@yahoogroups.com, David Horn <dhorn2000@...> wrote:
>
> I also compiled the source code under cygwin to allow people to use
> this new software from windows command line.
>
> It is available in the Yahoo Group file library under "Files >
> Software > Command Line Util" with a filename of
> "wouxun_linux-src_win32-cygwin-binary.zip".
>
> It is a pre-compiled win32 version WITH the cygwin runtime components.
> Extract all of the files to a folder, and run "wouxun.exe" from the
> command line (cmd.exe).
>
> e.g.:
> Open a terminal (Start->Run->cmd.exe)
>
> cd wouxun
> wouxun.exe test -p /dev/com7
>
> Please see the original README file (also included in this zip), and
> send the author some beer! (not me!)
>
> I have tested on my limited machines (Windows 7 64-bit, and Windows XP
> 32-bit) with success.
> If you are not familiar with the windows command line interface, this
> application may not be for you.
>
> Beware, no warranties, may eat your cats and/or USB ports, use at your
> own risk ;)
>
> Good Luck.
>
> Dave - KJ4VZN
>
>
>
> On Tue, Aug 24, 2010 at 12:23 AM, David Horn <dhorn2000@...> wrote:
> >
> > Compiling the linux source code under ubuntu 10.04 just requires a few dependencies:
> > 1) You need to install Gnu C++ compiler (g++), and gnu make. Open a terminal, and
type:
> >   sudo apt-get install g++ make
> > 2) You need to download the tarball using something like:

> >   wget "http://www.chmurka.net/p/wouxun.tar.gz"
> > 3) Extract the tarball using:
> >   tar -xvzf wouxun.tar.gz
> > 4) Read the README file
> >   cd wouxun;more README
> > 5) Compile the source
> >   cd src;make -f Makefile clean all
> > 6) Ignore the g++ compiler warnings, but pay attention to any errors (likely none)
> > 7) Connect your radio to the programming cable and pc, and turn it on.
> > 8) Test your new binary:
> >   ./wouxun test -p /dev/ttyUSB0
> > 9)   Read the README file again for other examples.
> > Command line syntax is: wouxun <command> [command parameters]
> > Valid commands and their parameters:
> > test -p <port>
> > get -p <port> -f <binfile>
> > put -p <port> -f <binfile>
> > export -f <binfile> -c <csvfile>
> > import -f <binfile> -c <csvfile>
> > Other hint: If you connect your USB cable to your linux box, but do NOT know what port is being used as as serial port, try the following:
> > dmesg | grep ttyUSB
> > would result in:
> > [552.421521] usb 5-1: pl2303 converter now attached to ttyUSB0
> > which means to use the -p /dev/ttyUSB0 as the port parameter.
> > I can upload the 64-bit ubuntu 10.04 binary to the file library if anyone wants a pre-built version for that platform.
> > Good Luck.
> > Dave - KJ4VZN
>

2033. Reality Check For the skip channel problem

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-25 07:32:37 UTC
From: dan.wb5do
Topic: 2033 Message: 2033

First This is not just a wouxun Problem. All China made radios just about it have the same Problem HYT, FDC, Linton, Puxing, and TYT to name a few. Motorola has models with this problem also.

And a lot of these radios can not be fixed by Re doing software it will take hardware changes.

The wouxun will probably have to have a new pll to do 2.5khz steps so it will be unfixable by software any way.

I started with a wouxun KG-699E before they made A KG-UVD1. When it cam out I got one it was a very good rig. After the KG-UVD1P cam out I got one and still have it. It is a great radio and it is my favorite 2Mtr 440Mhz rig.

I have never seen or herd wouxun say or print that there radios were software upgradable.

It tunes the 2mtr band no problem and tunes 440Mhz Ham band no problem. It tunes commercials channels in the 450Mhz to 470Mhz band no problem.

If wouxun wishes to continue to sell radios in the us commercial market they will have to fix this vhf problem. Some of the china mfg. have already added the 2.5khz pll step to there radios. I'M sure Mr Chan at wouxun will flow suit.

73 All

Dan

2038. Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-25 17:09:27 UTC
From: Stu Nutt
Topic: 1888 Message: 2038

I'm rather confused at the discussion here. What are the "splinter" frequencies that are being talked about? Here in UK, our 'ham' channel spacing is 12.5kHz on 2m, and channels are all multiples of 12.5kHz.

I have the impression that this group is largely hams (okay, I know we have a few who aren't) and for Europe there is no problem programming all of the frequencies that we (hams) need for 2m FM. What is happening in the (near?) future with the FCC in USA, and does it affect amateurs?

Can somebody explain all this furore???

Stu, G3OCR
----- Original Message -----
From: Steve
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 24, 2010 10:37 PM
Subject: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

Ed,
You may have Mr.Chen in your speed dialer

2039. Re: [Wouxun_KG-UVD1] Re: Wouxun Battery Charger power supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-25 17:21:31 UTC
From: Stu Nutt
Topic: 2017 Message: 2039

Mine came direct from China (before we got distributors in UK). It has a hard-wired mains plug (100 to 240 volts - with 50/60Hz to accommodate us Europeans and MOST of the rest of the world who don't have 60Hz!) and also a socket on the charger for a car lead (both the mains lead and car cigar-plug sockets on the back).

I've just invalidated the warranty on my cigar-plug lead (!) and there's nothing inside the plug except fuse, and a resistor driving the indicator LED - the 12-13.5v from the car is fed straight to the plug on the charger.

Stu, G3OCR

----- Original Message -----
From: John Hudson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, August 25, 2010 12:38 AM
Subject: RE: [Wouxun_KG-UVD1] Re: Wouxun Battery Charger power supply

Just bought mine last weekend at Huntsville hamfest. came with drop in charger and the cord was for a 110v straight to the wall outlet type (no wallwart).

I just looked on the bottom of my charger

WARNING:

Only use in this model. High voltage, don't dismantle for layman (?)

INPUT 100-240VAC 50-60hz (Hmmmm??)

OUTPUT 8.4VDC 450ma

Oh yeah MADE IN CHINA

Of course this is like many things we see from the Asian markets, MANY DIFFERENT PACKAGE TYPES.. some have this and others have that.

SO far I like the radio pretty well, wish it had a few regular items we are accustomed with other rigs but I now can sit in the living room or anywhere on the property and hit the repeater with 1 watt (CROSSBAND REPEAT baby!!) I have a old FT-5200 that I have not used in many years and the display is messed up and it works good enough for this QTH so a good investment for the UVD1P for that alone.

One other side note, just to let you on the list know I bought this radio at Huntsville with good ole AMERICAN dollars, radio is made in CHINA and bought from two good ole boys from ARAB, Alabama !!

John

KO4XJ

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of jwheatleyus
Sent: Tuesday, August 24, 2010 5:52 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Wouxun Battery Charger power supply

My KG-UVD1P came in a factory box with a charging stand, a 110V wall wart, and a 12V cigarette lighter plug. I am sure they come with a charger unless someone is trying to get 'cute' with pricing.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, David Wagner <david_wagner41@...> wrote:
>
> That may be a mistake.Â If not I know some of the other US suppliers include a power supply suitable for US use (I just bought a few and they had power supplies).
>
> I really think its a mistake though on the website.Â You can email Ed and ask.
>
> --- On Tue, 8/24/10, Dan <ai8o@...> wrote:
>
> From: Dan <ai8o@...>
> Subject: [Wouxun_KG-UVD1] Wouxun Battery Charger power supply
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, August 24, 2010, 4:54 PM
>
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> Â
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>
> I just looked at the Wouxun US webpage.
>
>
>
> It says that the power supply for the battery charger is NOT supplied as a standard accessory.
>
>
>
> What voltage, amperage, and connector are needed to operate the battery charger?

>
>
>
> Dan
>
> AI8O
>

2040. Re: I hate Haters WAS:Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-25 17:28:01 UTC
From: Stu Nutt
Topic: 1888 Message: 2040

Can I suggest using it with the RX set to 155.106 - that's not too far away from .1075 so I suspect it will work pretty well.

(what sort of frequencies do you guys use in USA??!!)

----- Original Message -----
From: jwheatleyus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, August 25, 2010 2:00 AM
Subject: I hate Haters WAS:Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

Here is the reality of what happens---Try to input 155.1075 and get..
5 step 155.105
6.25 step 155.106
10 step 155.100
12.5 step 155.100
25 step 155.100
50 step 155.100
100 step 155.100
What am I doing wrong?
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> Set the frequency steps in such a fashion that the radio will accept the odd
> frequency.
>
>
>
>
> ----- Original Message ----
> > From: jwheatleyus <taoswheat@...>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Tue, August 24, 2010 7:47:05 PM
> > Subject: I hate Haters WAS:Re: [Wouxun_KG-UVD1] Re: Programming "splinter"
> >frequencies on KG-UV2D
> >
> > It is a very good radio! I like mine and use it every day. However, I have a
> >new repeater I would like to test that requires me to receive 155.1075 and I
> >can't figure out how to get it in the radio. Any ideas?
> > JohnW
> > W5JHW
> >

>

2042. Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-25 19:37:43 UTC
From: Dan Ozbjrn
Topic: 1888 Message: 2042

What the hoopla is about tuning all US high band channels see below you need a 2.5 khz PLL steps to do this

Federal Communications Commission § 90.20
PUBLIC SAFETY POOL FREQUENCY TABLE—
Continued
Frequency or
band
Class of station(
s) Limitations Coordinator
151.130 ....do ..... 28, 81 ..... PH
151.1375 ....do ..... 27, 28, 80 PH
151.145 ....do ..... 28, 81 ..... PO
151.1525 ....do ..... 27, 28 ..... PO
151.160 ....do ..... 28 ..... PO
151.1675 ....do ..... 27, 28 ..... PO
151.175 ....do ..... 28 ..... PO
151.1825 ....do ..... 27, 28 ..... PO
151.190 ....do ..... 28 ..... PO
151.1975 ....do ..... 27, 28 ..... PO
151.205 ....do ..... 28 ..... PO
151.2125 ....do ..... 27, 28 ..... PO
151.220 ....do ..... 28 ..... PO
151.2275 ....do ..... 27, 28 ..... PO
151.235 ....do ..... 28 ..... PO
151.2425 ....do ..... 27, 28 ..... PO
151.250 ....do ..... 28 ..... PO
151.2575 ....do ..... 27, 28 ..... PO
151.265 ....do ..... 28 ..... PO
151.2725 ....do ..... 27, 28 ..... PO
151.280 ....do ..... 28 ..... PO
151.2875 ....do ..... 27, 28 ..... PO
151.295 ....do ..... 28 ..... PO
151.3025 ....do ..... 27, 28 ..... PO
151.310 ....do ..... 28 ..... PO
151.3175 ....do ..... 27, 28 ..... PO
151.325 ....do ..... 28 ..... PO
151.3325 ....do ..... 27, 28 ..... PO
151.340 ....do ..... 28 ..... PO
151.3475 ....do ..... 27, 28 ..... PO
151.355 ....do ..... 28 ..... PO
151.3625 ....do ..... 27, 28 ..... PO
151.370 ....do ..... 28 ..... PO
151.3775 ....do ..... 2728 ..... PO

151.385 ....do ..... 28 ..... PO
151.3925 ....do ..... 27, 28 ..... PO
151.400 ....do ..... 28 ..... PO
151.4075 ....do ..... 27, 28 ..... PO
151.415 ....do ..... 28 ..... PO
151.4225 ....do ..... 27, 28 ..... PO
151.430 ....do ..... 28 ..... PO
151.4375 ....do ..... 27, 28 ..... PO
151.445 ....do ..... 28 ..... PO
151.4525 ....do ..... 27, 28 ..... PO
151.460 ....do ..... 28 ..... PO
151.4675 ....do ..... 27, 28 ..... PO
151.475 ....do ..... 28 ..... PO
151.4825 ....do ..... 27, 28 ..... PO
151.490 ....do ..... 7, 28 ..... PO
151.4975 ....do ..... 7, 27, 28 .. PO
152.0075 ..... Base ..... 13, 29, 30 PS
153.740 ..... Mobile .... PX
153.7475 ....do ..... 27 ..... PX
153.755 ....do .... PX
153.7625 ....do ..... 27 ..... PX
153.770 ....do .... PF
153.7775 ....do ..... 27 ..... PF
153.785 ....do .... PX
153.7925 ....do ..... 27 ..... PX
153.800 ....do .... PX
153.8075 ....do ..... 27 ..... PX
153.815 ....do .... PX
153.8225 ....do ..... 27 ..... PX
153.830 ....do ..... 31 ..... PF
153.8375 ....do ..... 27, 31 ..... PF
153.845 ....do .... PX
153.8525 ....do ..... 27 ..... PX
153.860 ....do .... PX
153.8675 ....do ..... 27 ..... PX
153.875 ....do .... PX
PUBLIC SAFETY POOL FREQUENCY TABLE—
Continued
Frequency or
band
Class of station(
s) Limitations Coordinator
153.8825 ....do ..... 27 ..... PX
153.890 ....do .... PF
153.8975 ....do ..... 27 ..... PF
153.905 ....do .... PX
153.9125 ....do ..... 27 ..... PX
153.920 ....do .... PX
153.9275 ....do ..... 27 ..... PX
153.935 ....do .... PX

153.9425 ....do ..... 27 ..... PX
153.950 ....do .... PF
153.9575 ....do ..... 27 ..... PF
153.965 ....do .... PX
153.9725 ....do ..... 27 ..... PX
153.980 ....do .... PX
153.9875 ....do ..... 27 ..... PX
153.995 ....do .... PX
154.0025 ....do ..... 27 ..... PX
154.010 ....do .... PF
154.0175 ....do ..... 27 ..... PF
154.025 ..... Base or mobile ..... PX
154.0325 ....do ..... 27 ..... PX
154.040 ....do ..... 28 ..... PX
154.0475 ....do ..... 27, 28 ..... PX
154.055 ....do ..... 28 ..... PX
154.0625 ....do ..... 27, 28 ..... PX
154.070 ..... Mobile ..... 28 ..... PF
154.0775 ....do ..... 27, 28 ..... PF
154.085 ..... Base or mobile 28 ..... PX
154.0925 ....do ..... 2728 ..... PX
154.100 ....do ..... 28 ..... PX
154.1075 ....do ..... 27, 28 ..... PX
154.115 ....do ..... 28 ..... PX
154.1225 ....do ..... 27, 28 ..... PX
154.130 ....do ..... 28 ..... PF
154.1375 ....do ..... 27, 28 ..... PF
154.145 ....do ..... 28 ..... PF
154.1525 ....do ..... 27, 28 ..... PF
154.160 ....do ..... 28 ..... PF
154.1675 ....do ..... 27, 28 ..... PF
154.175 ....do ..... 28 ..... PF
154.1825 ....do ..... 27, 28 ..... PF
154.190 ....do ..... 28 ..... PF
154.1975 ....do ..... 27, 28 ..... PF
154.205 ....do ..... 28 ..... PF
154.2125 ....do ..... 27, 28 ..... PF
154.220 ....do ..... 28 ..... PF
154.2275 ....do ..... 27, 28 ..... PF
154.235 ....do ..... 28 ..... PF
154.2425 ....do ..... 27. 28 ..... PF
154.250 ....do ..... 28 ..... PF
154.2575 ....do ..... 27, 28 ..... PF
154.265 ....do ..... 19, 28 ..... PF
154.2725 ....do ..... 19, 27, 28 PF
154.280 ....do ..... 19, 28 ..... PF
154.2875 ....do ..... 19, 27, 28 PF
154.295 ....do ..... 19, 28 ..... PF
154.3025 ....do ..... 19, 27, 28 PF
154.310 ....do ..... 28 ..... PF

154.3175 ....do ..... 27, 28 ..... PF
154.325 ....do ..... 28 ..... PF
154.3325 ....do ..... 27, 28 ..... PF
154.340 ....do ..... 28 ..... PF
154.3475 ....do ..... 27, 28 ..... PF
154.355 ....do ..... 28 ..... PF
154.3625 ....do ..... 27, 28 ..... PF
154.370 ....do ..... 28 ..... PF
154.3775 ....do ..... 27, 28 ..... PF
154.385 ....do ..... 28 ..... PF
154.3925 ....do ..... 27, 28 ..... PF
154.400 ....do ..... 28 ..... PF
VerDate Nov<24>2008 11:39 Dec 09, 2009 Jkt 217204 PO 00000 Frm 00267 Fmt 8010 Sfmt 8010
Y:\SGML\217204.XXX 217204 rmajette on DSKHWCL6B1PROD with CFR

PUBLIC SAFETY POOL FREQUENCY TABLE—
Continued
Frequency or
band
Class of station(
s) Limitations Coordinator
154.4075 ....do ..... 27, 28 ..... PF
154.415 ....do ..... 28 ..... PF
154.4225 ....do ..... 27, 28 ..... PF
154.430 ....do ..... 28 ..... PF
154.4375 ....do ..... 27, 28 ..... PF
154.445 ....do ..... 28, 81 ..... PF
154.4525 ....do ..... 27, 28, 80. PF
154.45625 ..... Fixed or mobile 32, 33, 34,
35.
PX
154.46375 ....do 33, 34, 35,
36, 37.
PX
154.47125 ....do 33, 34, 35,
36.
PX
154.47875 ....do 33, 34, 35,
37.
PX
154.650 ..... Mobile .... PP
154.6575 ....do ..... 27 ..... PP
154.665 ..... Base or mobile 16 ..... PP
154.6725 ....do ..... 16, 27 ..... PP
154.680 ....do ..... 16 ..... PP
154.6875 ....do ..... 16, 27 ..... PP
154.695 ....do ..... 16 ..... PP
154.7025 ....do ..... 16, 27 ..... PP
154.710 ..... Mobile .... PP

154.7175 ....do ..... 27 ..... PP
154.725 ..... Base or mobile ..... PP
154.7325 ....do ..... 27 ..... PP
154.740 ....do .... PP
154.7475 ....do ..... 27 ..... PP
154.755 ....do .... PP
154.7625 ....do ..... 27 ..... PP
154.770 ..... Mobile .... PP
154.7775 ....do ..... 27 ..... PP
154.785 ..... Base or mobile ..... PP
154.7925 ....do ..... 27 ..... PP
154.800 ....do .... PP
154.8075 ....do ..... 27 ..... PP
154.815 ....do .... PP
154.8225 ....do ..... 27 ..... PP
154.830 ..... Mobile .... PP
154.8375 ....do ..... 27 ..... PP
154.845 ..... Base or mobile ..... PP
154.8525 ....do ..... 27 ..... PP
154.860 ....do .... PP
154.8675 ....do ..... 27 ..... PP
154.875 ....do .... PP
154.8825 ....do ..... 27 ..... PP
154.890 ..... Mobile .... PP
154.8975 ....do ..... 27 ..... PP
154.905 ..... Base or mobile 16 ..... PP
154.9125 ....do ..... 16 ..... PP
154.920 ....do ..... 16 ..... PP
154.9275 ....do ..... 16, 27 ..... PP
154.935 ....do ..... 16 ..... PP
154.9425 ....do ..... 16, 27 ..... PP
154.950 ..... Mobile .... PP
154.9575 ....do ..... 27 ..... PP
154.965 ..... Base or mobile ..... PX
154.9725 ....do ..... 27 ..... PX
154.980 ....do .... PX
154.9875 ....do ..... 27 ..... PX
154.995 ....do .... PX
155.0025 ....do ..... 27 ..... PX
155.010 ....do .... PP
155.0175 ....do ..... 27 ..... PP
155.025 ....do .... PX
155.0325 ....do ..... 27 ..... PX
155.040 ....do .... PX
155.0475 ....do ..... 27 ..... PX
155.055 ....do .... PX
PUBLIC SAFETY POOL FREQUENCY TABLE—
Continued
Frequency or
band

Class of station(
s) Limitations Coordinator
155.0625 ....do ..... 27 ..... PX
155.070 ....do .... PP
155.0775 ....do ..... 27 ..... PP
155.085 ....do .... PX
155.0925 ....do ..... 27 ..... PX
155.100 ....do .... PX
155.1075 ....do ..... 27 ..... PX
155.115 ....do .... PX
155.1225 ....do ..... 27 ..... PX
155.130 ....do .... PP
155.1375 ....do ..... 27 ..... PP
155.145 ....do .... PX
155.1525 ....do ..... 27 ..... PX
155.160 ....do ..... 10 ..... PS
155.1675 ....do ..... 10, 27 ..... PS
155.175 ....do ..... 10 ..... PS
155.1825 ....do ..... 10, 27 ..... PS
155.190 ....do .... PP
155.1975 ....do ..... 27 ..... PP
155.205 ....do ..... 10 ..... PS
155.2125 ....do ..... 10, 27 ..... PS
155.220 ....do ..... 10 ..... PS
155.2275 ....do ..... 10, 27 ..... PS
155.235 ....do ..... 10 ..... PS
155.2425 ....do ..... 10, 27 ..... PS
155.250 ....do .... PP
155.2575 ....do ..... 27 ..... PP
155.265 ....do ..... 10 ..... PS
155.2725 ....do ..... 10, 27 ..... PS
155.280 ....do ..... 10 ..... PS
155.2875 ....do ..... 10, 27 ..... PS
155.295 ....do ..... 10 ..... PS
155.3025 ....do ..... 10, 27 ..... PS
155.310 ....do .... PP
155.3175 ....do ..... 27 ..... PP
155.325 ....do ..... 10, 39 ..... PM
155.3325 ....do ..... 27, 10, 39 PM
155.340 ....do ..... 39, 40 ..... PM
155.3475 ....do ..... 27, 39, 40 PM
155.355 ....do ..... 10, 39 ..... PM
155.3625 ....do ..... 27, 10, 39 PM
155.370 ....do .... PP
155.3775 ....do ..... 27 ..... PP
155.385 ....do ..... 10, 39 ..... PM
155.3925 ....do ..... 27, 10, 39 PM
155.400 ....do ..... 10, 39 ..... PM
155.4075 ....do ..... 27, 10, 39 PM
155.415 ....do .... PP

155.4225 ....do ..... 27 ..... PP
155.430 ....do .... PP
155.4375 ....do ..... 27 ..... PP
155.445 ....do ..... 16 ..... PP
155.4525 ....do ..... 16, 27 ..... PP
155.460 ....do ..... 16 ..... PP
155.4675 ....do ..... 16, 27 ..... PP
155.475 ....do ..... 41 ..... PP
155.4825 ....do ..... 27, 41 ..... PP
155.490 ....do .... PP
155.4975 ....do ..... 27 ..... PP
155.505 ....do ..... 16 ..... PP
155.5125 ....do ..... 16, 27 ..... PP
155.520 ....do .... PP
155.5275 ....do ..... 27 ..... PP
155.535 ....do .... PP
155.5425 ....do ..... 27 ..... PP
155.550 ....do .... PP
155.5575 ....do ..... 27 ..... PP
155.565 ....do .... PP
155.5725 ....do ..... 27 ..... PP
155.580 ....do .... PP
VerDate Nov<24>2008 11:39 Dec 09, 2009 Jkt 217204 PO 00000 Frm 00268 Fmt 8010 Sfmt 8010
Y:\SGML\217204.XXX 217204 rmajette on DSKHWCL6B1PROD with CFR

PUBLIC SAFETY POOL FREQUENCY TABLE—
Continued
Frequency or
band
Class of station(
s) Limitations Coordinator
155.5875 ....do ..... 27 ..... PP
155.595 ....do .... PP
155.6025 ....do ..... 27 ..... PP
155.610 ....do .... PP
155.6175 ....do ..... 27 ..... PP
155.625 ....do .... PP
155.6325 ....do ..... 27 ..... PP
155.640 ....do .... PP
155.6475 ....do ..... 27 ..... PP
155.655 ....do .... PP
155.6625 ....do ..... 27 ..... PP
155.670 ....do .... PP
155.6775 ....do ..... 27 ..... PP
155.685 ....do .... PP
155.6925 ....do ..... 27 ..... PP
155.700 ....do .... PP
155.7075 ....do ..... 27 ..... PP
155.715 ....do .... PX

155.7225 ....do ..... 27 ..... PX
155.730 ....do .... PP
155.7375 ....do ..... 27 ..... PP
155.745 ....do ..... 81 ..... PX
155.7525 ....do ..... 27, 80, 83 PX
155.760 ....do ..... 81 ..... PX
155.7675 ....do ..... 27 ..... PX
155.775 ....do .... PX
155.7825 ....do ..... 27 ..... PX
155.790 ....do .... PP
155.7975 ....do ..... 27 ..... PP
155.805 ....do .... PX
155.8125 ....do ..... 27 ..... PX
155.820 ....do .... PX
155.8275 ....do ..... 27 ..... PX
155.835 ....do .... PX
155.8425 ....do ..... 27 ..... PX
155.850 ..... Mobile .... PP
155.8575 ....do ..... 27 ..... PP
155.865 ..... Base or mobile ..... PX
155.8725 ....do ..... 27 ..... PX
155.880 ....do .... PX
155.8875 ....do ..... 27 ..... PX
155.895 ....do .... PX
155.9025 ....do ..... 27 ..... PX
155.910 ..... Mobile .... PP
155.9175 ....do ..... 27 ..... PP
155.925 ..... Base or mobile ..... PX
155.9325 ....do ..... 27 ..... PX
155.940 ....do .... PX
155.9475 ....do ..... 27 ..... PX
155.955 ....do .... PX
155.9625 ....do ..... 27 ..... PX
155.970 ..... Mobile .... PP
155.9775 ....do ..... 27 ..... PP
155.985 ....do .... PX
155.9925 ....do ..... 27 ..... PX
156.000 ....do .... PX
156.0075 ....do ..... 27 ..... PX
156.015 ....do .... PX
156.0225 ....do ..... 27 ..... PX
156.030 ....do .... PP
156.0375 ....do ..... 27 ..... PP
156.045 ....do ..... 42 ..... PH
156.0525 ....do ..... 27, 42 ..... PH
156.060 ....do ..... 42 ..... PH
156.0675 ....do ..... 27, 42 ..... PH
156.075 ....do .... PH
156.0825 ....do ..... 27 ..... PH
156.090 ....do .... PP

156.0975 ....do ..... 27 ..... PP
156.105 ..... Base or mobile ..... PH
PUBLIC SAFETY POOL FREQUENCY TABLE—
Continued
Frequency or
band
Class of station(
s) Limitations Coordinator
156.1125 ....do ..... 27 ..... PH
156.120 ....do .... PH
156.1275 ....do ..... 27 ..... PH
156.135 ....do .... PH
156.1425 ....do ..... 27 ..... PH
156.150 ..... Mobile .... PP
156.1575 ....do ..... 27 ..... PP
156.165 ..... Base or mobile 42 ..... PH
156.1725 ....do ..... 27, 42 ..... PH
156.180 ....do ..... 42 ..... PH
156.1875 ....do ..... 27, 42 ..... PH
156.195 ....do .... PH
156.2025 ....do ..... 27 ..... PH
156.210 ....do .... PP
156.2175 ....do ..... 27 ..... PP
156.225 ....do .... PH
156.2325 ....do ..... 27, 10 ..... PH
156.240 ....do ..... 79 ..... PH
157.450 ..... Base ..... 13, 30, 45 PS
158.7225 ..... Base or Mobile 44 ..... PP
158.730 ....do ..... 81 ..... PP
158.7375 ....do ..... 27, 80 ..... PP
158.745 ....do ..... 81 ..... PX
158.7525 ....do ..... 27 ..... PX
158.760 ....do .... PX
158.7675 ....do ..... 27 ..... PX
158.775 ....do .... PX
158.7825 ....do ..... 27 ..... PX
158.790 ....do .... PP
158.7975 ....do ..... 27 ..... PP
158.805 ....do .... PX
158.8125 ....do ..... 27 ..... PX
158.820 ....do .... PX
158.8275 ....do .... PX
158.835 ....do .... PX
158.8425 ....do ..... 27 ..... PX
158.850 ....do .... PP
158.8575 ....do ..... 27 ..... PP
158.865 ..... Mobile .... PX
158.8725 ....do ..... 27 ..... PX
158.880 ....do .... PX
158.8875 ....do .... PX

158.895 ....do .... PX
158.9025 ....do ..... 27 ..... PX
158.910 ....do .... PP
158.9175 ....do ..... 27 ..... PP
158.925 ....do .... PX
158.9325 ....do ..... 27 ..... PX
158.940 ....do .... PX
158.9475 ....do .... PX
158.955 ....do .... PX
158.9625 ....do ..... 27 ..... PX
158.970 ....do .... PP
158.9775 ....do ..... 27 ..... PP
158.985 ....do .... PH
158.9925 ....do ..... 27 ..... PH
159.000 ....do .... PH
159.0075 ....do ..... 27 ..... PH
159.015 ....do .... PH
159.0225 ....do ..... 27 ..... PH
159.030 ....do .... PP
159.0375 ....do ..... 27 ..... PP
159.045 ....do .... PH
159.0525 ....do ..... 27 ..... PH
159.060 ....do .... PH
159.0675 ....do ..... 27 ..... PH
159.075 ....do .... PH
159.0825 ....do ..... 27 ..... PH
159.090 ..... Base or mobile ..... PP
159.0975 ....do ..... 27 ..... PP
VerDate Nov<24>2008 11:39 Dec 09, 2009 Jkt 217204 PO 00000 Frm 00269 Fmt 8010 Sfmt 8010
Y:\SGML\217204.XXX 217204

73

Dan

--- On Wed, 8/25/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, August 25, 2010, 5:09 PM

I'm rather confused at the discussion here.
What are the "splinter" frequencies that are being talked about? Here in
UK, our 'ham' channel spacing is 12.5kHz on 2m, and channels are all multiples
of 12.5kHz.

I have the impression that this group is largely
hams (okay, I know we have a few who aren't) and for Europe there is no problem
programming all of the frequencies that we (hams) need for 2m FM.
What is happening in the (near?) future with the FCC in USA, and does it affect
amateurs?

Can somebody explain all this
furore???

Stu, G3OCR

----- Original Message -----
From:
Steve
To: Wouxun_KG-UVD1@yahoogroups.com

Sent: Tuesday, August 24, 2010 10:37
PM
Subject: [Wouxun_KG-UVD1] Re: Programming
"splinter" frequencies on KG-UV2D

Ed,
You may have Mr.Chen in your speed dialer

2046. Re: [Wouxun_KG-UVD1] Linux Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-25 21:22:24 UTC
From: Vitaliy Berdinskikh
Topic: 2005 Message: 2046

Hi all!

Just added wouxun to Arch Linux user repo (AUR)
http://cl.lk/wouxun-cli

--
Виталий Бердинских UR6LAD
73 & 72!

2047. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-25 23:26:13 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 2047

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /PLL STEP SIZE vs Frequency.xls
Uploaded by : w1wbz <w1wbz@...>
Description : Microsoft EXCEL spreadsheet determines what PLL Step Size(s) is/are required to program a specific frequency into your WOUXUN KG-UVD1P or TYT TH-UVF1 handheld FM Transceiver (or any radio that has the PLL Step Sizes noted in its firmware).

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/PLL%20STEP%20SIZE%20vs%20Frequency.xls

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

w1wbz <w1wbz@...>

2048. Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 05:49:17 UTC
From: Stu Nutt
Topic: 1888 Message: 2048

Thanks for the explanation Dan. So what it comes down to is that the FCC are going for 7.5kHz channel spacing for "high band" (?)

Guess that could be good for hams in US, as there will be a lot of commercial rigs coming onto the market there! I remember back to when UK went from 50kHz spacing to 25k, and again when the UK authorities moved the commercials to 12.5kHz - each time there was a big bonus for hams who were prepared to modify the rigs for 2 metres (in those days it was physically re-tuning the oscillators and multipliers etc!)

I guess in the medium term the UVD1P won't be a good buy for US commercial users, except for a temporary solution, but nothing wrong with it for ham use :)

Stu

----- Original Message -----
From: Dan Ozbjrn
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, August 25, 2010 8:37 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

What the hoopla is about tuning all US high band channels see below you need a 2.5 khz PLL steps to do this

Federal Communications Commission § 90.20
PUBLIC SAFETY POOL FREQUENCY TABLE—
Continued
Frequency or
band
Class of station(
s) Limitations Coordinator
151.130 ....do ..... 28, 81 ..... PH
151.1375 ....do ..... 27, 28, 80 PH
151.145 ....do ..... 28, 81 ..... PO
151.1525 ....do ..... 27, 28 ..... PO
151.160 ....do ..... 28 ..... PO
151.1675 ....do ..... 27, 28 ..... PO
151.175 ....do ..... 28 ..... PO
151.1825 ....do ..... 27, 28 ..... PO
151.190 ....do ..... 28 ..... PO
151.1975 ....do ..... 27, 28 ..... PO

2049. Re: Wouxun Battery Charger power supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 06:09:32 UTC
From: Keisha
Topic: 2017 Message: 2049

the destop charger is one of the standard accessories which comes with the transceiver set, and the Li-ion Battery charger:

APPLY PILE:1A31KG-2
INPUT:100-240VAC 50-60Hz
OUTPUT:8.4VDC 450mAh

and of course the destop charger is with the power cord as the standard accessory. :)

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Mine came direct from China (before we got distributors in UK). It has a hard-wired mains plug (100 to 240 volts - with 50/60Hz to accommodate us Europeans and MOST of the rest of the world who don't have 60Hz!) and also a socket on the charger for a car lead (both the mains lead and car cigar-plug sockets on the back).
>
> I've just invalidated the warranty on my cigar-plug lead (!) and there's nothing inside the plug except fuse, and a resistor driving the indicator LED - the 12-13.5v from the car is fed straight to the plug on the charger.
>
> Stu, G3OCR
>
>
>
> ----- Original Message -----
> From: John Hudson
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, August 25, 2010 12:38 AM
> Subject: RE: [Wouxun_KG-UVD1] Re: Wouxun Battery Charger power supply
>
>
>
>
>
> Just bought mine last weekend at Huntsville hamfest. came with drop in charger and the cord was for a 110v straight to the wall outlet type (no wallwart).
>
>
>
> I just looked on the bottom of my charger
>
> WARNING:
>
> Only use in this model. High voltage, don't dismantle for layman (?)
>
>
>

> INPUT 100-240VAC 50-60hz (Hmmmm??)
>
> OUTPUT 8.4VDC 450ma
>
>
>
> Oh yeah MADE IN CHINA
>
>
>
> Of course this is like many things we see from the Asian markets, MANY DIFFERENT PACKAGE TYPES.. some have this and others have that.
>
>
>
> SO far I like the radio pretty well, wish it had a few regular items we are accustomed with other rigs but I now can sit in the living room or anywhere on the property and hit the repeater with 1 watt (CROSSBAND REPEAT baby!!) I have a old FT-5200 that I have not used in many years and the display is messed up and it works good enough for this QTH so a good investment for the UVD1P for that alone.
>
>
>
> One other side note, just to let you on the list know I bought this radio at Huntsville with good ole AMERICAN dollars, radio is made in CHINA and bought from two good ole boys from ARAB, Alabama !!
>
>
>
> John
>
> KO4XJ
>
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of jwheatleyus
> Sent: Tuesday, August 24, 2010 5:52 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: Wouxun Battery Charger power supply
>
>
>
>
>
> My KG-UVD1P came in a factory box with a charging stand, a 110V wall wart, and a 12V cigarette lighter plug. I am sure they come with a charger unless someone is trying to get 'cute' with pricing.
> JohnW
> W5JHW

>
> --- In Wouxun_KG-UVD1@yahoogroups.com, David Wagner <david_wagner41@> wrote:
> >
> > That may be a mistake.? If not I know some of the other US suppliers include a power supply suitable for US use (I just bought a few and they had power supplies).
> >
> > I really think its a mistake though on the website.? You can email Ed and ask.
> >
> > --- On Tue, 8/24/10, Dan <ai8o@> wrote:
> >
> > From: Dan <ai8o@>
> > Subject: [Wouxun_KG-UVD1] Wouxun Battery Charger power supply
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Tuesday, August 24, 2010, 4:54 PM
> >
> >
> >
> >
> >
> >
> >
> > ?
> >
> >
> >
> >
> >
> >
> >
> >
> >
> > I just looked at the Wouxun US webpage.
> >
> >
> >
> > It says that the power supply for the battery charger is NOT supplied as a standard accessory.
> >
> >
> >
> > What voltage, amperage, and connector are needed to operate the battery charger?
> >
> >
> >
> > Dan
> >
> > AI8O
> >
>

2050. Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 06:21:25 UTC
From: Keisha
Topic: 1888 Message: 2050

Hello Dan,

Sorry for the confusion.

In UK the channel step is 12.5KHz.
FCC Part 90, the channel step should be 2.5KHz?
The channel steps selectable for KG-UVD1P are 5.00KHz, 10.00KHz,12.50KHz,
25.00KHz,50.00KHz and 100KHz.
???

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Thanks for the explanation Dan. So what it comes down to is that the FCC
> are going for 7.5kHz channel spacing for "high band" (?)
>
> Guess that could be good for hams in US, as there will be a lot of
> commercial rigs coming onto the market there! I remember back to when UK
> went from 50kHz spacing to 25k, and again when the UK authorities moved the
> commercials to 12.5kHz - each time there was a big bonus for hams who were
> prepared to modify the rigs for 2 metres (in those days it was physically
> re-tuning the oscillators and multipliers etc!)
>
> I guess in the medium term the UVD1P won't be a good buy for US commercial
> users, except for a temporary solution, but nothing wrong with it for ham
> use :)
>
> Stu
>
> ----- Original Message -----
> From: Dan Ozbjrn
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, August 25, 2010 8:37 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on
> KG-UV2D
>
>
>
>
> What the hoopla is about tuning all US high band channels see below you
> need a 2.5 khz PLL steps to do this
>
> Federal Communications Commission Â§ 90.20
> PUBLIC SAFETY POOL FREQUENCY TABLEâ□?> Continued
> Frequency or

> band
> Class of station(
> s) Limitations Coordinator
> 151.130 ....do ..... 28, 81 ..... PH
> 151.1375 ....do ..... 27, 28, 80 PH
> 151.145 ....do ..... 28, 81 ..... PO
> 151.1525 ....do ..... 27, 28 ..... PO
> 151.160 ....do ..... 28 ..... PO
> 151.1675 ....do ..... 27, 28 ..... PO
> 151.175 ....do ..... 28 ..... PO
> 151.1825 ....do ..... 27, 28 ..... PO
> 151.190 ....do ..... 28 ..... PO
> 151.1975 ....do ..... 27, 28 ..... PO
>

2051. Fw: KG-UVD1P internal memory and firmware updates

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 10:21:25 UTC
From: David A. Behar
Topic: 2051 Message: 2051

Whoops!

I now understand that the CPU has one-time programmable (OTP) ROM -- it looks like 16k x 13 bits -- and this is the likely place for the control program. I.e., it makes sense that this is the physical place where the firmware resides, in which case it would not be possible to upgrade firmware.

But the 8 kByte EEPROM is where the channel info (xmit freq, rcv freq, CTCSS, power, narrow/wide, label, and more) is stored, and the FM Broadcast memories are also stored on the EEPROM. It is the EEPROM which is accessed with the programming software.

David

----- Original Message -----
From: David A. Behar
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 17, 2010 1:21 PM
Subject: KG-UVD1P internal memory and firmware updates

Hi friends,

I have analyzed the structure of the "tw" programming file, and I have also analyzed the communications protocol between a computer and the radio. I have also read the KG-UVD1P service manual. Based on that analysis, I believe (but can't be 100% certain) that it would be possible to perform a firmware update, even though I understand the company denies this. I will explain how I reached this conclusion.

First, the communications protocol between a computer and the radio -- whether downloading programming to the radio or uploading programming from the radio -- consists almost totally of "Read" and "Write" commands. Each command includes a single letter (byte) -- "R" for Read and "W" for Write; and then a two-byte address; and then a length of the data block. For example, the data communications is usually 64 bytes at a time.

When you download data to the radio, all you are downloading is 128 16-byte channel records for channels 1 to 128; 128 16-byte label records for channels 1 to 128; 2 16-byte channel records for VFO A and VFO B; and another 64 bytes of information for general radio settings.

By the way, the program which reads and writes band limits for transmitting and receiving uses the identical protocol, and there is just a specific address in the radio memory where this information is stored.

According the the service manual (mine is marked Model KG-UVD1P, Version KG-UVD1-0905-V1), on page 13, under the heading "VII Memorizer Circuit", we see the following text:
The memorizer circuit is made up of CCPU (IC811) and EEPROM (U811).

The capacitance is 64k bits, including the handset controlling program by CPU and the operation function data.

Under this text appears a simple diagram showing a single CPU communicating with a single EEPROM.

Note that the "64k bits" is 8k bytes. The radio programming information takes up a bit over 4k bytes (a 16-byte channel record and a 16-byte label record for 128 channels, plus just a bit more memory for other radio configuration information), leaving a bit less than 4k bytes for the radio control program. Note that the manual indicates that both the radio data and also the control program are stored in this single EEPROM.

Since the radio-computer serial communications protocol seems to permit reading and writing to any address in the EEPROM, if a person were to know where to apply a patch it should be possible to update the firmware. In fact, a person could read the firmware from two versions of the radio and see exactly what the differences are. However, since the CPU is presumably accessing the EEPROM on a continuous basis -- including to run the serial data communications protocol -- in practice there would be a danger of modifying a portion of the data control program which is being used during the data transfer protocol. Therefore, experimenting with this would have a risk of corrupting the radio control program, rendering the radio unusable.

But if the radio control program in the EEPROM is written in a way that the communication code were segregated in one part of memory, then it should be possible for Wouxun to provide an updating program which would update firmware (but not mess with the data communications code).

David

2052. Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 14:09:36 UTC
From: mike
Topic: 1888 Message: 2052

i have to say i could really care less if this little rig won't cover all of the latest band changes. my vx-7r won't conform to that either but i have no plans to toss it out.

the fact is this radio and all the others will still support 99.99999% of the repeaters and still allow enough flexibilty to go simplex with anyone.

for 1/3rd the price for a dual band rig i knew it had limitations going into the purchase. sorry, won't be any fire sale here.

not every ham in the us is a tech geek, some of us actually use these for comms other than just ham radio fun.

mike

2053. Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 15:30:59 UTC
From: gw4kjw
Topic: 1888 Message: 2053

Don't worry about it Stu. AFAIK the USA is the only country going for these 'splinter' frequencies. The whole thing may even be down to some form of 'Not Made Here' protectionism for American radio manufacturers (If there are any left?).

You know the sort of thing. Like we used to have 20-25 years ago in Europe, when France allegedly routed all imported TVs and VCRs through some tiny backwater French town's Custom's office, to slow their import down to a snail's pace.

The fact is that the USA market is not that large anymore so unless other countries go for the 'splinter' frequency option, China may just ignore it. In Europe we've gone for digitalisation of business/public-service radio, rather than just creating more channels, as you know.

As you say, the Wouxuns are great little 'ham' radios. So they don't do USA business/public-service..... Never mind.

Gareth.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Thanks for the explanation Dan. So what it comes down to is that the FCC
> are going for 7.5kHz channel spacing for "high band" (?)

2054. Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 16:26:11 UTC
From: Dan Ozbjrn
Topic: 1888 Message: 2054

It is still good for UHF and does us ham OK the vhf commercial is the big thing and it will do half of them but the fcc is starting to assign the splinter" frequencies and it is getting to be a problem.
One China Mfg Told me they are coming out with there new model that should tune the whole world. Supposed to be out by November

Your right Stu it is a great ham rig and a great commercial rig if you don't get one of those splinter" frequencies

73

Dan

--- On Thu, 8/26/10, Stu Nutt <stunutt@...> wrote:

I guess in the medium term the UVD1P won't be a good buy for US commercial

users, except for a temporary solution, but nothing wrong with it for ham

use :)

Stu

2055. new member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 16:55:08 UTC
From: N1HAT
Topic: 2055 Message: 2055

Just wanted to say hi to all here. Just came over from the puxing 777/888 club.
Great to be here de n1hat

2056. Re: Can You Lock OUT non-Ham freqs?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 17:49:45 UTC
From: N1HAT
Topic: 105 Message: 2056

they don't transmit out of band unless you tell them to

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Boyle" <n9ekm@...> wrote:
>
> I have seen the post with instructions to "open up" the non-ham freqs on radios that came from factory in limited mode. Has anybody heard of codes to limit TX to U.S. 2meter and 70cm ham freqs? I know several people who are afraid to buy because of wide-open transmit.
73, Jerry N9EKM
>

2057. Re: Changing from high to low power

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 18:15:58 UTC
From: N1HAT
Topic: 123 Message: 2057

it seems to me that it would be easier to program two memories for the same freq one on low power one on high power . just food for thought . i for on can only use at most 10 memories

--- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@...> wrote:
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@> wrote:
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@> wrote:
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@> wrote:
> > > >
> > > > OK. So I need to increase my power level when I'm in a marginal area. I have to go into the frequency mode and enter all of the repeater information and then change the power level???
> > > >
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@> wrote:
> > > > >
> > > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@> wrote:
> > > > > >
> > > > > > I can't seem to change power when in the channel mode. Any ideas?
> > > > > >
> > > > > > High or Low is saved into channel memory and can not be changed by menu option 04. If you select Menu 04 to change the value High Low you will hear three short beeps: command is invalid.
> > > > > >
> > > > > >
> > > > > There is another way to change power level in channel mode: in my manual on page 16.
> > > > > While transmitting press the TDR button to change power level. This level will remain till you switch off the transceiver or change frequency (channel).
> > >
> > I tried your suggestion in VHF and UHF mode- it did not work. I found if you change to the frequency mode you can change the power level.
> >
> > Richard
> > >
> >
> Maybe it works only with UVD1P version like I have. In the manual UVD1 the option is not described.
> Hans
>

2058. Re: [Wouxun_KG-UVD1]msg148

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 19:05:28 UTC
From: Jerry Walker
Topic: 2058 Message: 2058
Attachments: 2 described; binary payloads are missing from this source WARC

Over on the Puxing777 group this issue was discussed it involve removing the battery then the under lying chassis exposing the front cover insides take a pointed e-xacto blade just enlarge the small mic hole within the mold partition this way it looks normal from the outside

☐
Jerry Walker *N1HAT*
wells,VT USA
-------Original Message-------

From: N1HAT
Date: 8/26/2010 2:16:48 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Changing from high to low power

it seems to me that it would be easier to program two memories for the same freq one on low power one on high power . just food for thought . i for on can only use at most 10 memories

--- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@...> wrote:
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@> wrote:
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@> wrote:
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@> wrote:
> > > >
> > > > OK. So I need to increase my power level when I'm in a marginal area. I have to go into the frequency mode and enter all of the repeater information and then change the power level???
> > > >
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@> wrote:
> > > > >
> > > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@> wrote:
> > > > > >
> > > > > > I can't seem to change power when in the channel mode. Any ideas?
> > > > > >
> > > > > > High or Low is saved into channel memory and can not be changed by menu option 04. If you select Menu 04 to change the value High Low you will hear three short beeps: command is invalid.
> > > > >
> > > >

> > > There is another way to change power level in channel mode: in my manual on page 16.
> > > While transmitting press the TDR button to change power level. This level will remain till you switch off the transceiver or change frequency (channel).
> >
> > I tried your suggestion in VHF and UHF mode- it did not work. I found if you change to the frequency mode you can change the power level.
> >
> > Richard
> > >
> >
> Maybe it works only with UVD1P version like I have. In the manual UVD1 the option is not described.
> Hans
>

Yahoo! Groups Links

2059. Re: [Wouxun_KG-UVD1] Re: Can You Lock OUT non-Ham freqs?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 19:12:29 UTC
From: Dan Ozbjrn
Topic: 105 Message: 2059

The unlock software is posted on this forum and it will lock it also i think ed or ed#2 can sell you one locked to the ham bands

73

Dan

--- On Thu, 8/26/10, N1HAT <cubby149@...> wrote:

From: N1HAT <cubby149@...>
Subject: [Wouxun_KG-UVD1] Re: Can You Lock OUT non-Ham freqs?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 26, 2010, 5:49 PM

they don't transmit out of band unless you tell them to

--- In Wouxun_KG-UVD1@...m, "Jerry Boyle" <n9ekm@...> wrote:

>

> I have seen the post with instructions to "open up" the non-ham freqs on radios that came from factory in limited mode. Has anybody heard of codes to limit TX to U.S. 2meter and 70cm ham freqs? I know several people who are afraid to buy because of wide-open transmit. 73, Jerry N9EKM

>

2060. Re: [Wouxun_KG-UVD1]msg148 (power levels)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 19:52:13 UTC
From: John Wilkerson
Topic: 2058 Message: 2060

You can program different memories set to different power levels.

Also.. with the UVD1P you can hit the TDR button while transmitting to change
power levewls.. try it with the UVD! (non P) and see.

>
>it seems to me that it would be easier to program two memories for the same freq
>
>one on low power one on high power . just food for thought . i for on can only
>use at most 10 memories
>
>--- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@...> wrote:
>>
>> --- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@> wrote:
>> >
>> > --- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@> wrote:
>> > >
>> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@> wrote:
>> > > >
>> > > > OK. So I need to increase my power level when I'm in a marginal area. I
>
>>have to go into the frequency mode and enter all of the repeater information and
>>
>>then change the power level???
>> > > >
>> > > >
>> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "pa3ajj" <pa3ajj@> wrote:
>> > > > >
>> > > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "popbolter" <popbolter@>
wrote:
>> > > > > >
>> > > > > > I can't seem to change power when in the channel mode. Any ideas?
>> > > > > >
>> > > > > High or Low is saved into channel memory and can not be changed by menu
>>
>>option 04. If you select Menu 04 to change the value High Low you will hear
>>three short beeps: command is invalid.
>> > > > >
>> > > >
>> > > There is another way to change power level in channel mode: in my manual on
>>
>>page 16.
>> > > While transmitting press the TDR button to change power level. This level

>>will remain till you switch off the transceiver or change frequency (channel).
>> >

>> > I tried your suggestion in VHF and UHF mode- it did not work. I found if you
>>
>>change to the frequency mode you can change the power level.
>> >
>> > Richard
>> > >
>> >
>> Maybe it works only with UVD1P version like I have. In the manual UVD1 the
>>option is not described.
>> Hans
>>
>

2061. Re: [Wouxun_KG-UVD1] Re: Can You Lock OUT non-Ham freqs?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 19:55:46 UTC
From: John Wilkerson
Topic: 105 Message: 2061

Some radios, such as those imported from china will allow transmit on non-ham frequencies.

To solve this, simply get the "unlock software" and then lock out the non-ham frequency range. I've actually done this. My 2m/70 cm radio only transmits on ham freqs, but allows me to receive out of band (weather freqs and such)

My 2m/220 radio is the USa version (bought from our friend Ed) and needed no adjustments.

----- Original Message ----
> From: N1HAT <cubby149@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, August 26, 2010 1:49:45 PM
> Subject: [Wouxun_KG-UVD1] Re: Can You Lock OUT non-Ham freqs?
>
> they don't transmit out of band unless you tell them to
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Boyle" <n9ekm@...> wrote:
> >
> > I have seen the post with instructions to "open up" the non-ham freqs on
>radios that came from factory in limited mode. Has anybody heard of codes to
>limit TX to U.S. 2meter and 70cm ham freqs? I know several people who are
>afraid to buy because of wide-open transmit. 73, Jerry N9EKM
> >
>

2062. Re: [Wouxun_KG-UVD1] new member

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 19:57:24 UTC
From: John Wilkerson
Topic: 2055 Message: 2062

Welcome... a great bunch of folks here :)

----- Original Message ----
> From: N1HAT <cubby149@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, August 26, 2010 12:55:08 PM
> Subject: [Wouxun_KG-UVD1] new member
>
> Just wanted to say hi to all here. Just came over from the puxing 777/888
club.
> Great to be here de n1hat
>

2063. Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 21:05:14 UTC
From: Les Keegan
Topic: 2063 Message: 2063

Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?

Les Keegan

2064. Re: [Wouxun_KG-UVD1] Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 21:09:06 UTC
From: Mark Burfield
Topic: 2063 Message: 2064

Assuming that the prolific usb device is showing as a comport and correct driver is installed have you tried pushing the cable into the radio a little bit more as the connector can sometimes sit just short of all the way home and looks connected but results in this error.

----- Original Message -----
From: Les Keegan
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, August 26, 2010 10:05 PM
Subject: [Wouxun_KG-UVD1] Newbie question on programming software

Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?

Les Keegan

2065. Re: [Wouxun_KG-UVD1] Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 21:09:29 UTC
From: rxtxdr@yahoo.com
Topic: 2063 Message: 2065

Or simply uninstall the software restart then reinstall.....
Sent via BlackBerry from T-Mobile

-----Original Message-----
From: Mark Burfield <m.burfield79@googlemail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 26 Aug 2010 22:09:06
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software

Assuming that the prolific usb device is showing as a comport and correct driver is installed have you tried pushing the cable into the radio a little bit more as the connector can sometimes sit just short of all the way home and looks connected but results in this error.
----- Original Message -----
From: Les Keegan
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, August 26, 2010 10:05 PM
Subject: [Wouxun_KG-UVD1] Newbie question on programming software

Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?

Les Keegan

2066. Re: [Wouxun_KG-UVD1] Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 21:12:31 UTC
From: John Wilkerson
Topic: 2063 Message: 2066

Make sure you have the Visata/Win7 driver... It CAN be quirky... Windows likes to assign com ports I'm up about 12.. I have to kill them. Every time you plug it, it reinstalls drivers, then assigns a com port. Even though you have used it before... Your device manger may be an area to investigate... Vista and Win7 can be fun

It can be a hassle; but with patience, it works well.

It took me a bit to figure it out.,,.,, still not perfect.... but i can get it going..... with a lot of words under my breath... but MAKE SURE you have the right drivers! The disc you got does not have everything you need.

----- Original Message ----
> From: Les Keegan <l_keegan@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, August 26, 2010 5:05:14 PM
> Subject: [Wouxun_KG-UVD1] Newbie question on programming software
>
> Well I decided to get one of these. It arrived and with some reading I was able
>to program a few repeater frequencies in it. I downloaded the programming
>software from Wouxun and set up several files while awaiting the programming
>cable. I received the programming cable and set it up to the radio and computer.
>As I do with any of these programs, I first tried to read from the radio to the
>program before sending anything to it. I kept getting a "Failed Communication"
>message. The help menu suggested checking the cables which I did and all checked
>fine. Good connections on both ends. Still not able to receive or send to the
>radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of
>3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have
>any suggestions?
>
>

2067. Re: [Wouxun_KG-UVD1] Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 21:13:39 UTC
From: John Wilkerson
Topic: 2063 Message: 2067

Ah YESSSSSS!!! try this first!!!! the MOST common problem for newcomers!

>
>From: Mark Burfield <m.burfield79@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Thu, August 26, 2010 5:09:06 PM
>Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
>
>
>
>
>Assuming that the prolific usb device is showing as a comport and correct driver
>
>is installed have you tried pushing the cable into the radio a little bit more
>as the connector can sometimes sit just short of all the way home and looks
>connected but results in this error.

2068. Re: [Wouxun_KG-UVD1] Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 21:22:43 UTC
From: Les Keegan
Topic: 2063 Message: 2068

I downloaded the driver and programming software from Wouxun site and installed them both with no issues. I will try as you suggested to see if that works.

Les Keegan

--- On Thu, 8/26/10, John Wilkerson <jl_wilkerson@att.net> wrote:

From: John Wilkerson <jl_wilkerson@...>
Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 26, 2010, 5:12 PM

Make sure you have the Visata/Win7 driver... It CAN be quirky... Windows likes

to assign com ports I'm up about 12.. I have to kill them. Every time you plug

it, it reinstalls drivers, then assigns a com port. Even though you have used it

before... Your device manger may be an area to investigate... Vista and Win7 can

be fun

It can be a hassle; but with patience, it works well.

It took me a bit to figure it out.,,.,, still not perfect.... but i can get it

going..... with a lot of words under my breath... but MAKE SURE you have the

right drivers! The disc you got does not have everything you need.

----- Original Message ----

> From: Les Keegan <l_keegan@...>

> To: Wouxun_KG-UVD1@yahoogroups.com

> Sent: Thu, August 26, 2010 5:05:14 PM

> Subject: [Wouxun_KG-UVD1] Newbie question on programming software

>

> Well I decided to get one of these. It arrived and with some reading I was able

>to program a few repeater frequencies in it. I downloaded the programming

>software from Wouxun and set up several files while awaiting the programming

>cable. I received the programming cable and set it up to the radio and computer.

>As I do with any of these programs, I first tried to read from the radio to the
>program before sending anything to it. I kept getting a "Failed Communication"
>message. The help menu suggested checking the cables which I did and all checked
>fine. Good connections on both ends. Still not able to receive or send to the
>radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of
>3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have
>any suggestions?
>
>

2069. Re: [Wouxun_KG-UVD1] Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 21:25:25 UTC
From: Ed Greany
Topic: 2063 Message: 2069

Les,

Sometimes, in fact, quite often, when I am downloading a program to a radio I get a failed message. I simply <SEND> again and it goes through the second time no problem. It might be a quirk in the programming software but when I see it now I simply ignore it and hit the <SEND> button a second time for SUCCESS.

Good luck.

Ed 2

--- On Thu, 8/26/10, Les Keegan <l_keegan@...> wrote:

From: Les Keegan <l_keegan@yahoo.com>
Subject: [Wouxun_KG-UVD1] Newbie question on programming software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 26, 2010, 2:05 PM

Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?

Les Keegan

2070. Re: [Wouxun_KG-UVD1] Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 21:33:14 UTC
From: Les Keegan
Topic: 2063 Message: 2070

Thnaks Ed for your reply. I have tried several times to no avail. I tried different USB ports and no luck. I tried changing Comm ports but I only have two available and it fails on both of them. I might download the files I created to a thumb drive and then delete the programming software and re install it to see if that works.

Les

--- On Thu, 8/26/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@...t>
Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 26, 2010, 5:25 PM

Les,

Sometimes, in fact, quite often, when I am downloading a program to a radio I get a failed message. I simply <SEND> again and it goes through the second time no problem. It might be a quirk in the programming software but when I see it now I simply ignore it and hit the <SEND> button a second time for SUCCESS.

Good luck.

Ed 2

--- On Thu, 8/26/10, Les Keegan <l_keegan@yahoo.com> wrote:

From: Les Keegan <l_keegan@...>
Subject: [Wouxun_KG-UVD1] Newbie question on programming software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 26, 2010, 2:05 PM

Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?

Les Keegan

2071. Re: Can You Lock OUT non-Ham freqs?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 21:40:37 UTC
From: jwheatleyus
Topic: 105 Message: 2071

The Unlock program allows one to narrow the allowed frequencies on both Tx and Rx to any desired spectrum within the capabilities of the radio. My radio is a 136-174 and 420-520 unit. I can narrow the working frequencies to any range within the above limits.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "N1HAT" <cubby149@...> wrote:
>
> they don't transmit out of band unless you tell them to
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Boyle" <n9ekm@> wrote:
> >
> > I have seen the post with instructions to "open up" the non-ham freqs on radios that came from factory in limited mode. Has anybody heard of codes to limit TX to U.S. 2meter and 70cm ham freqs? I know several people who are afraid to buy because of wide-open transmit. 73, Jerry N9EKM
> >
>

2072. Re: Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 22:05:19 UTC
From: jwheatleyus
Topic: 2063 Message: 2072

Try turning radio on and off and try to read it multiple times. Sometimes mine takes 3 or 4 tries to get connected. Be sure that whatever cable you are using shows up as a Com port and use that number. Be sure the connector cover is rotated 90 degrees and is not interfering with the plug in connector.

--- In Wouxun_KG-UVD1@yahoogroups.com, rxtxdr@... wrote:
>
> Or simply uninstall the software restart then reinstall.....
> Sent via BlackBerry from T-Mobile
>
> -----Original Message-----
> From: Mark Burfield <m.burfield79@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thu, 26 Aug 2010 22:09:06
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
>
> Assuming that the prolific usb device is showing as a comport and correct driver is installed have you tried pushing the cable into the radio a little bit more as the connector can sometimes sit just short of all the way home and looks connected but results in this error.
> ----- Original Message -----
> From: Les Keegan
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, August 26, 2010 10:05 PM
> Subject: [Wouxun_KG-UVD1] Newbie question on programming software
>
>
>
> Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?
>
> Les Keegan
>

2073. Re: [Wouxun_KG-UVD1] Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 23:19:07 UTC
From: kj4gqq@yahoo.com
Topic: 2063 Message: 2073

You have to down load the driver for the programing cable
Sent from my BlackBerry® by Boost Mobile

-----Original Message-----
From: Les Keegan <l_keegan@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 26 Aug 2010 14:05:14
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Newbie question on programming software

Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?

Les Keegan

2074. Re: [Wouxun_KG-UVD1] Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-26 23:23:47 UTC
From: stevel8407@yahoo.co.uk
Topic: 2063 Message: 2074

You have get the driver for the cable as I discovered then it will read and write the into the radio
Sent from my BlackBerry® wireless device

-----Original Message-----
From: kj4gqq@yahoo.com
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 26 Aug 2010 23:19:07
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software

You have to down load the driver for the programing cable
Sent from my BlackBerry® by Boost Mobile

-----Original Message-----
From: Les Keegan <l_keegan@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 26 Aug 2010 14:05:14
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Newbie question on programming software

Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?

Les Keegan

2075. Re: [Wouxun_KG-UVD1] Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 00:28:43 UTC
From: Les Keegan
Topic: 2063 Message: 2075

Ok to all that replied. Thanks very much for your ideas. I have tried reinstalling the driver, I set the comm ports, I have tried repeatedly to get it to read the radio. I have checked all the connections of the cable and still I can't get it to work. I believe the cable I have is bad. Also I need to clarify that the message I am getting is Failed Connection and not what I originally said. My bad. I will contact the vendor and try to get another cable to see if it will work. Again thanks for everyones help.

Les Keegan

--- On Thu, 8/26/10, Les Keegan <l_keegan@...m> wrote:

From: Les Keegan <l_keegan@...>
Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 26, 2010, 5:33 PM

Thnaks Ed for your reply. I have tried several times to no avail. I tried different USB ports and no luck. I tried changing Comm ports but I only have two available and it fails on both of them. I might download the files I created to a thumb drive and then delete the programming software and re install it to see if that works.

Les

--- On Thu, 8/26/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@...>
Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 26, 2010, 5:25 PM

Les,

Sometimes, in fact, quite often, when I am downloading a program to a radio I get a failed message. I simply <SEND> again and it goes through the second time no problem. It might be a quirk in the programming software but when I see it now I simply ignore it and hit the <SEND> button a second time for SUCCESS.

Good luck.

Ed 2

--- On Thu, 8/26/10, Les Keegan <l_keegan@...> wrote:

From: Les Keegan <l_keegan@...>
Subject: [Wouxun_KG-UVD1] Newbie question on programming software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 26, 2010, 2:05 PM

Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?

Les Keegan

2076. Re: [Wouxun_KG-UVD1] Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 00:30:55 UTC
From: Les Keegan
Topic: 2063 Message: 2076

I forgot to mention that I did reboot the computer but again it made no difference.

Les

--- On Thu, 8/26/10, Les Keegan <l_keegan@...> wrote:

From: Les Keegan <l_keegan@...>
Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 26, 2010, 8:28 PM

Ok to all that replied. Thanks very much for your ideas. I have tried reinstalling the driver, I set the comm ports, I have tried repeatedly to get it to read the radio. I have checked all the connections of the cable and still I can't get it to work. I believe the cable I have is bad. Also I need to clarify that the message I am getting is Failed Connection and not what I originally said. My bad. I will contact the vendor and try to get another cable to see if it will work. Again thanks for everyones help.

Les Keegan

--- On Thu, 8/26/10, Les Keegan <l_keegan@yahoo.com> wrote:

From: Les Keegan <l_keegan@...>
Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
To:
Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 26, 2010, 5:33 PM

Thnaks Ed for your reply. I have tried several times to no avail. I tried different USB ports and no luck. I tried changing Comm ports but I only have two available and it fails on both of them. I might download the files I created to a thumb drive and then delete the programming software and re install it to see if that works.

Les

--- On Thu, 8/26/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@...>
Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
To:
Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 26, 2010, 5:25 PM

Les,

Sometimes, in fact, quite often, when I am downloading a program to a radio I get a failed message. I simply <SEND> again and it goes through the second time no problem. It might be a quirk in the programming software but when I see it now I simply ignore it and hit the

<SEND> button a second time for SUCCESS.

Good luck.

Ed 2

--- On Thu, 8/26/10, Les Keegan <l_keegan@...> wrote:

From: Les Keegan <l_keegan@...>
Subject: [Wouxun_KG-UVD1] Newbie question on programming software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, August 26, 2010, 2:05 PM

Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?

Les Keegan

2077. How to kill the virus on the programming software?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 00:44:05 UTC
From: Keisha
Topic: 2077 Message: 2077

I downloaded KG-UVD1P V1.15 programming software and programmed it well, and my computer didn't recognize the virus.

But I noticed on the Yahoo group that some other people said there are virus on the software!!!! I delivered this software on www.virustotal.com and it REALLY detect the virus, So how can I kill these virus on the software????

Any help is appreciated£¡ Thank you!

Regards,

Keisha

2078. Re: How to kill the virus on the programming software?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 00:50:38 UTC
From: skompier
Topic: 2077 Message: 2078

It's a "false" positive. You are fine.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> I downloaded KG-UVD1P V1.15 programming software and programmed it well, and my computer didn't recognize the virus.
>
> But I noticed on the Yahoo group that some other people said there are
> virus on the software!!!! I delivered this software on www.virustotal.com and it REALLY detect the virus, So how can I kill these virus on the software????
>
> Any help is appreciated£¡ Thank you!
>
> Regards,
>
> Keisha
>

2079. Re: [Wouxun_KG-UVD1] How to kill the virus on the programming software?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 01:09:33 UTC
From: John Wilkerson
Topic: 2077 Message: 2079

NO VIRUS!! it is clean... false positive!!

----- Original Message ----
> From: Keisha <keishazhang900@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, August 26, 2010 8:44:05 PM
> Subject: [Wouxun_KG-UVD1] How to kill the virus on the programming software?
>
> I downloaded KG-UVD1P V1.15 programming software and programmed it well, and my
>computer didn't recognize the virus.
>
> But I noticed on the Yahoo group that some other people said there are
> virus on the software!!!! I delivered this software on www.virustotal.com and
>it REALLY detect the virus, So how can I kill these virus on the software????
>
> Any help is appreciated£¡ Thank you!
>
> Regards,
>
> Keisha
>

2080. Re:Newbie with Programming software question.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 02:39:24 UTC
From: Les Keegan
Topic: 2080 Message: 2080

Ed:
I did as you suggested and downloaded the Find Comm Port software. I ran it and got the following:

Comm3 This port appears to be a modem

Comm9 This port appears to be a cable without EchoLoopback.

I use Comm port 9 to program several models of Icom Radios and also a Kenwood F6A with no problems.

Les

2081. Re:Newbie with Programming software question.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 03:30:06 UTC
From: robrobinette2
Topic: 2080 Message: 2081

Your problem is most likely with the USB driver. Go to Device Manager and look under ports. If you don't see a Prolific serial port listed you have a driver problem.

I had to run the .exe program included with the usb driver from Wouxun to get the USB driver to work. Before I ran the .exe program the driver wouldn't install properly (Device Manager showed a "driver problem").

--- In Wouxun_KG-UVD1@yahoogroups.com, Les Keegan <l_keegan@...> wrote:
>
> Ed:
> I did as you suggested and downloaded the Find Comm Port software. I ran it and got the following:
>
> Comm3 This port appears to be a modem
>
> Comm9 This port appears to be a cable without EchoLoopback.
>
> I use Comm port 9 to program several models of Icom Radios and also a Kenwood F6A with no problems.
>
> Les
>

2082. Re:Newbie with Programming software question.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 08:39:07 UTC
From: Keisha
Topic: 2080 Message: 2082

I think maybe you can get something from here.

http://www.chinatwowayradio.net/viewthread.php?tid=1986&extra=page%3D1

Regards,

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "robrobinette2" <robinette@...> wrote:
>
> Your problem is most likely with the USB driver. Go to Device Manager and look under ports. If you don't see a Prolific serial port listed you have a driver problem.
>
> I had to run the .exe program included with the usb driver from Wouxun to get the USB driver to work. Before I ran the .exe program the driver wouldn't install properly (Device Manager showed a "driver problem").
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Les Keegan <l_keegan@> wrote:
> >
> > Ed:
> > I did as you suggested and downloaded the Find Comm Port software. I ran it and got the following:
> >
> > Comm3 This port appears to be a modem
> >
> > Comm9 This port appears to be a cable without EchoLoopback.
> >
> > I use Comm port 9 to program several models of Icom Radios and also a Kenwood F6A with no problems.
> >
> > Les
> >
>

2083. Re: [Wouxun_KG-UVD1] Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 09:06:17 UTC
From: Stu Nutt
Topic: 2063 Message: 2083

First thing to check is that you have the cable FULLY home at the radio end - it's very easy to think it is plugged right in when it's not!

I have made this mistake, as have a number of other members of this board!

Stu

----- Original Message -----
From: Les Keegan
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, August 26, 2010 10:05 PM
Subject: [Wouxun_KG-UVD1] Newbie question on programming software

Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?

Les Keegan

2084. Re: [Wouxun_KG-UVD1] Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 09:09:07 UTC
From: Stu Nutt
Topic: 2063 Message: 2084

(that is if you have a USB cable - if it's a "real" serial port cable then obviously no driver is needed)

----- Original Message -----
From: stevel8407@...
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, August 27, 2010 12:23 AM
Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software

You have get the driver for the cable as I discovered then it will read and write the into the radio

Sent from my BlackBerry® wireless device

From: kj4gqq@...
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 26 Aug 2010 23:19:07 +0000
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software

You have to down load the driver for the programing cable

Sent from my BlackBerry® by Boost Mobile

From: Les Keegan <l_keegan@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 26 Aug 2010 14:05:14 -0700 (PDT)
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Newbie question on programming software

Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?

Les Keegan

2085. Wouxun KG-UVD1P Programming Software Question....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 10:42:44 UTC
From: a911pro
Topic: 2085 Message: 2085

Hi, I have a question on programming via software.

On the Optional Function page there are two fields under Frequency Mode A (&B)labeled "Current". They seem to have frequencies entered by default but what are these fields used for? There is no help on this in the software that explains this. Thanks, Don

2086. Re: Wouxun KG-UVD1P Programming Software Question....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 11:34:35 UTC
From: wouxunus
Topic: 2085 Message: 2086

These need to be set for the highest frequency you plan to program into memory. If not you will get the "Out of Range" warning. So if your radio is a version for 136-174 & 350-470, set A to 174 and B to 470. You can then set a receive memory anywhere within your radio's range.
Regards,
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "a911pro" <a911pro@...> wrote:
>
> Hi, I have a question on programming via software.
>
> On the Optional Function page there are two fields under Frequency Mode A (&B)labeled "Current". They seem to have frequencies entered by default but what are these fields used for? There is no help on this in the software that explains this. Thanks, Don
>

2087. RE: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P Programming Software Question....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 11:53:19 UTC
From: Don Schryver
Topic: 2085 Message: 2087

Ok, thanks. I assumed something like that. I may have received the wrong radio per the specified ranges 144-147 and 420-449 MHz on the label. I assumed I would receive a unit for commercial use not a Ham rig. It does seem to accept programming in the 450-470 MHz range though but most likely at reduced performance.

From: Wouxun_KG-UVD1@yahoogroups.com
[mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of wouxunus
Sent: Friday, August 27, 2010 7:35 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P Programming Software Question....

These need to be set for the highest frequency you plan to program into memory. If not you will get the "Out of Range" warning. So if your radio is a version for 136-174 & 350-470, set A to 174 and B to 470. You can then set a receive memory anywhere within your radio's range.
Regards,
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "a911pro" <a911pro@...>
wrote:
>
> Hi, I have a question on programming via software.
>
> On the Optional Function page there are two fields under Frequency Mode A (&B)labeled "Current". They seem to have frequencies entered by default but what are these fields used for? There is no help on this in the software that explains this. Thanks, Don
>

2088. Re: Wouxun KG-UVD1P Programming Software Question....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 12:31:33 UTC
From: wouxunus
Topic: 2085 Message: 2088

What you have is a radio that was factory-set to transmit in the ham bands only. It will still receive within its full range, probably 136-174 & 350-470. You can use the unlock software to "read" what the limits are for both TX and RX. If you are licensed to transmit outside the ham bands, you can use the unlock software to change the transmit range. You will still need to pay attention to the A and B setting discussed earlier.

Also keep in mind that, although you can set the upper limit as high as 520, you will have poor performance there unless your radio is a 420-520 version. It may transmit outside the designed range but the receive sensitivity sharply decreases outside that range. The reason for this is that there are a lot more tuned circuits, by design, in a receiver. Having it roll off above and below the designed frequency range is a good thing. It reduces IMD from other services and it's a sign of a good receiver design.

Regards,
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Don Schryver" <a911pro@...> wrote:
>
> Ok, thanks. I assumed something like that. I may have received the wrong
> radio per the specified ranges 144-147 and 420-449 MHz on the label. I
> assumed I would receive a unit for commercial use not a Ham rig. It does
> seem to accept programming in the 450-470 MHz range though but most
> likely at reduced performance.
>
> _____
>
> From: Wouxun_KG-UVD1@yahoogroups.com
> [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of wouxunus
> Sent: Friday, August 27, 2010 7:35 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P Programming Software
> Question....
>
>
>
>
>
> These need to be set for the highest frequency you plan to program into
> memory. If not you will get the "Out of Range" warning. So if your radio
> is a version for 136-174 & 350-470, set A to 174 and B to 470. You can
> then set a receive memory anywhere within your radio's range.
> Regards,
> Ed
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com

> <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "a911pro" <a911pro@>
> wrote:
> >
> > Hi, I have a question on programming via software.
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> > On the Optional Function page there are two fields under Frequency
> Mode A (&B)labeled "Current". They seem to have frequencies entered by
> default but what are these fields used for? There is no help on this in
> the software that explains this. Thanks, Don
> >
>

2089. Re: Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 12:38:49 UTC
From: Bob
Topic: 2063 Message: 2089

Be sure the radio shows UVD1 in the bottom line of the display. Press the "TDR" button on the top right of the radio to get this display. The radio won't respond to data transfer if two frequencies are showing in the display.
Bob

Bob DeVance, Computer Consultant
KF5CRX
R & D Consulting
www.rdcons.com

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> (that is if you have a USB cable - if it's a "real" serial port cable then obviously no driver is needed)
>
> ----- Original Message -----
> From: stevel8407@...
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, August 27, 2010 12:23 AM
> Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
>
>
>
> You have get the driver for the cable as I discovered then it will read and write the into the radio
>
> Sent from my BlackBerry® wireless device
>
>
> ---
>
> From: kj4gqq@...
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thu, 26 Aug 2010 23:19:07 +0000
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
>
>
>
> You have to down load the driver for the programing cable
>
> Sent from my BlackBerry® by Boost Mobile
>
>

> ---
>
> From: Les Keegan <l_keegan@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thu, 26 Aug 2010 14:05:14 -0700 (PDT)
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Newbie question on programming software
>
>
>
> Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?
>
> Les Keegan
>

2090. RE: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P Programming Software Question....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 12:43:35 UTC
From: Don Schryver
Topic: 2085 Message: 2090

Thanks Ed, Where does one get the unlock software?

Don

From: Wouxun_KG-UVD1@yahoogroups.com
[mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of wouxunus
Sent: Friday, August 27, 2010 8:32 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P Programming Software Question....

What you have is a radio that was factory-set to transmit in the ham bands only. It will still receive within its full range, probably 136-174 & 350-470. You can use the unlock software to "read" what the limits are for both TX and RX. If you are licensed to transmit outside the ham bands, you can use the unlock software to change the transmit range. You will still need to pay attention to the A and B setting discussed earlier.

Also keep in mind that, although you can set the upper limit as high as 520, you will have poor performance there unless your radio is a 420-520 version. It may transmit outside the designed range but the receive sensitivity sharply decreases outside that range. The reason for this is that there are a lot more tuned circuits, by design, in a receiver. Having it roll off above and below the designed frequency range is a good thing. It reduces IMD from other services and it's a sign of a good receiver design.

Regards,
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Don Schryver" <a911pro@...>
wrote:
>
> Ok, thanks. I assumed something like that. I may have received the
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> radio per the specified ranges 144-147 and 420-449 MHz on the label. I
> assumed I would receive a unit for commercial use not a Ham rig. It
does
> seem to accept programming in the 450-470 MHz range though but most
> likely at reduced performance.

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> _____
>
> From: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> [mailto:Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>] On Behalf Of wouxunus
> Sent: Friday, August 27, 2010 7:35 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> Subject: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P Programming Software
> Question....
>
>
>
>
> These need to be set for the highest frequency you plan to program
into
> memory. If not you will get the "Out of Range" warning. So if your
radio
> is a version for 136-174 & 350-470, set A to 174 and B to 470. You can
> then set a receive memory anywhere within your radio's range.
> Regards,
> Ed
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "a911pro" <a911pro@>
> wrote:
> >
> > Hi, I have a question on programming via software.
> >
> > On the Optional Function page there are two fields under Frequency
> Mode A (&B)labeled "Current". They seem to have frequencies entered by
> default but what are these fields used for? There is no help on this
in
> the software that explains this. Thanks, Don
> >
>

2091. Re: Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 12:46:08 UTC
From: wouxunus
Topic: 2063 Message: 2091

That's something I haven't heard before. Mine does not require this, does anyone else have to do this? I wonder what the difference would be.
73
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Bob" <bdevance@...> wrote:
>
> Be sure the radio shows UVD1 in the bottom line of the display. Press the "TDR" button on the top right of the radio to get this display. The radio won't respond to data transfer if two frequencies are showing in the display.
> Bob
>
> Bob DeVance, Computer Consultant
> KF5CRX
> R & D Consulting
> www.rdcons.com
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> >
> > (that is if you have a USB cable - if it's a "real" serial port cable then obviously no driver is needed)
> >
> > ----- Original Message -----
> > From: stevel8407@
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Friday, August 27, 2010 12:23 AM
> > Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
> >
> >
> >
> > You have get the driver for the cable as I discovered then it will read and write the into the radio
> >
> > Sent from my BlackBerry® wireless device
> >
> >
> > ---
> >
> > From: kj4gqq@
> > Sender: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Thu, 26 Aug 2010 23:19:07 +0000
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > ReplyTo: Wouxun_KG-UVD1@yahoogroups.com

> > Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
> >
> >
> >
> > You have to down load the driver for the programing cable
> >
> > Sent from my BlackBerry® by Boost Mobile
> >
> >
> > ---
> >
> > From: Les Keegan <l_keegan@>
> > Sender: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Thu, 26 Aug 2010 14:05:14 -0700 (PDT)
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: [Wouxun_KG-UVD1] Newbie question on programming software
> >
> >
> >
> > Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?
> >
> > Les Keegan
> >
>

2092. Re: Wouxun KG-UVD1P Programming Software Question....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 12:49:10 UTC
From: jwheatleyus
Topic: 2085 Message: 2092

These frequencies seem to default to the bottom of the VHF and UHF range of the radio. I have not found a use for these settings.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "a911pro" <a911pro@...> wrote:
>
> Hi, I have a question on programming via software.
>
> On the Optional Function page there are two fields under Frequency Mode A (&B)labeled "Current". They seem to have frequencies entered by default but what are these fields used for? There is no help on this in the software that explains this. Thanks, Don
>

2093. Re: Wouxun KG-UVD1P Programming Software Question....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 12:52:23 UTC
From: wouxunus
Topic: 2085 Message: 2093

There is a version available here in the Files section and also available from www.mods.dk.
73
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Don Schryver" <a911pro@...> wrote:
>
> Thanks Ed, Where does one get the unlock software?
>
> Don
>
>
> _____
>
> From: Wouxun_KG-UVD1@yahoogroups.com
> [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of wouxunus
> Sent: Friday, August 27, 2010 8:32 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P Programming Software
> Question....
>
>
>
>
>
> What you have is a radio that was factory-set to transmit in the ham
> bands only. It will still receive within its full range, probably
> 136-174 & 350-470. You can use the unlock software to "read" what the
> limits are for both TX and RX. If you are licensed to transmit outside
> the ham bands, you can use the unlock software to change the transmit
> range. You will still need to pay attention to the A and B setting
> discussed earlier.
>
> Also keep in mind that, although you can set the upper limit as high as
> 520, you will have poor performance there unless your radio is a 420-520
> version. It may transmit outside the designed range but the receive
> sensitivity sharply decreases outside that range. The reason for this is
> that there are a lot more tuned circuits, by design, in a receiver.
> Having it roll off above and below the designed frequency range is a
> good thing. It reduces IMD from other services and it's a sign of a good
> receiver design.
>
> Regards,
> Ed
> www.Wouxun.US
>

>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Don Schryver" <a911pro@>
> wrote:
> >
> > Ok, thanks. I assumed something like that. I may have received the
> wrong
> > radio per the specified ranges 144-147 and 420-449 MHz on the label. I
> > assumed I would receive a unit for commercial use not a Ham rig. It
> does
> > seem to accept programming in the 450-470 MHz range though but most
> > likely at reduced performance.
> >
> > _____
> >
> > From: Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > [mailto:Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>] On Behalf Of wouxunus
> > Sent: Friday, August 27, 2010 7:35 AM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > Subject: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P Programming Software
> > Question....
> >
> >
> >
> >
> > These need to be set for the highest frequency you plan to program
> into
> > memory. If not you will get the "Out of Range" warning. So if your
> radio
> > is a version for 136-174 & 350-470, set A to 174 and B to 470. You can
> > then set a receive memory anywhere within your radio's range.
> > Regards,
> > Ed
> > www.Wouxun.US
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "a911pro" <a911pro@>
> > wrote:
> > >
> > > Hi, I have a question on programming via software.
> > >
> > > On the Optional Function page there are two fields under Frequency
> > Mode A (&B)labeled "Current". They seem to have frequencies entered by
> > default but what are these fields used for? There is no help on this
> in
> > the software that explains this. Thanks, Don

> > >
> >
>

2094. Re: Wouxun KG-UVD1P Programming Software Question....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 12:57:28 UTC
From: jwheatleyus
Topic: 2085 Message: 2094

Hi Ed,
Mine appears different. My radio is a 136-174 and 420-520. The Frequencies in Optional Function are 136.000 and 420.025 (Botton of range) yet I have the radio programmed for many channels above these frequencies. I have not found any use for the Optional Function frequency settings. I am using the Ver 15 software. Any suggestions or comments appreciated.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> These need to be set for the highest frequency you plan to program into memory. If not you will get the "Out of Range" warning. So if your radio is a version for 136-174 & 350-470, set A to 174 and B to 470. You can then set a receive memory anywhere within your radio's range.
> Regards,
> Ed
> www.Wouxun.US
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "a911pro" <a911pro@> wrote:
> >
> > Hi, I have a question on programming via software.
> >
> > On the Optional Function page there are two fields under Frequency Mode A (&B)labeled "Current". They seem to have frequencies entered by default but what are these fields used for? There is no help on this in the software that explains this. Thanks, Don
> >
>

2095. Re: Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 13:00:51 UTC
From: jwheatleyus
Topic: 2063 Message: 2095

Mine programs normally with both frequencies on the display. Magic??
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Bob" <bdevance@...> wrote:
>
> Be sure the radio shows UVD1 in the bottom line of the display. Press the "TDR" button on the top right of the radio to get this display. The radio won't respond to data transfer if two frequencies are showing in the display.
> Bob
>
> Bob DeVance, Computer Consultant
> KF5CRX
> R & D Consulting
> www.rdcons.com
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> >
> > (that is if you have a USB cable - if it's a "real" serial port cable then obviously no driver is needed)
> >
> > ----- Original Message -----
> > From: stevel8407@
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Friday, August 27, 2010 12:23 AM
> > Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
> >
> >
> >
> > You have get the driver for the cable as I discovered then it will read and write the into the radio
> >
> > Sent from my BlackBerryï¿½ wireless device
> >
> >
> > ---
> >
> > From: kj4gqq@
> > Sender: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Thu, 26 Aug 2010 23:19:07 +0000
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
> >

> >
> >
> > You have to down load the driver for the programing cable
> >
> > Sent from my BlackBerryï¿½ by Boost Mobile
> >
> >
> > ---
> >
> > From: Les Keegan <l_keegan@>
> > Sender: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Thu, 26 Aug 2010 14:05:14 -0700 (PDT)
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: [Wouxun_KG-UVD1] Newbie question on programming software
> >
> >
> >
> > Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?
> >
> > Les Keegan
> >
>

2096. Re: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P Programming Software Question....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 13:05:21 UTC
From: Dan Ozbjrn
Topic: 2085 Message: 2096

This sets the default vfo frequency. it is where you end up when you go to the frequency mode. You can set it where you want it to be at.

--- On Fri, 8/27/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P Programming Software Question....
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 27, 2010, 12:49 PM

These frequencies seem to default to the bottom of the VHF and UHF range of the radio. I have not found a use for these settings.

JohnW

W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "a911pro" <a911pro@...> wrote:

>

> Hi, I have a question on programming via software.

>

> On the Optional Function page there are two fields under Frequency Mode A (&B)labeled "Current". They seem to have frequencies entered by default but what are these fields used for? There is no help on this in the software that explains this. Thanks, Don

>

2097. Re: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P Programming Software Question....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 13:07:17 UTC
From: Mark Burfield
Topic: 2085 Message: 2097

I think you will find that in the programming software this refers to what frequency is shown in vfo a and vfo b after sending the programming to radio.
----- Original Message -----
From: jwheatleyus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, August 27, 2010 1:57 PM
Subject: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P Programming Software Question....

Hi Ed,
Mine appears different. My radio is a 136-174 and 420-520. The Frequencies in Optional Function are 136.000 and 420.025 (Botton of range) yet I have the radio programmed for many channels above these frequencies. I have not found any use for the Optional Function frequency settings. I am using the Ver 15 software. Any suggestions or comments appreciated.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> These need to be set for the highest frequency you plan to program into memory. If not you will get the "Out of Range" warning. So if your radio is a version for 136-174 & 350-470, set A to 174 and B to 470. You can then set a receive memory anywhere within your radio's range.
> Regards,
> Ed
> www.Wouxun.US
>
>
> --- In Wouxun_KG-UVD1@...m, "a911pro" <a911pro@> wrote:
> >
> > Hi, I have a question on programming via software.
> >
> > On the Optional Function page there are two fields under Frequency Mode A (&B)labeled "Current". They seem to have frequencies entered by default but what are these fields used for? There is no help on this in the software that explains this. Thanks, Don
> >
>

2098. Re: Wouxun KG-UVD1P Programming Software Question....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 13:08:51 UTC
From: wouxunus
Topic: 2085 Message: 2098

Interesting John. Maybe I've been looking at it wrong, perhaps A & B need to be set to one or the other (upper or lower) limit. I've had several occasions where I got the 'Out of Range' warning and found A & B to be set to "something", it could have been in the middle. I just always reset to the high end and it works. I'll play with this some when I have time and see what I find. Or, I'll just ask my Chinese engineer..... God, I bet they get tired of all my questions ;-)
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Hi Ed,
> Mine appears different. My radio is a 136-174 and 420-520. The Frequencies in Optional Function are 136.000 and 420.025 (Botton of range) yet I have the radio programmed for many channels above these frequencies. I have not found any use for the Optional Function frequency settings. I am using the Ver 15 software. Any suggestions or comments appreciated.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > These need to be set for the highest frequency you plan to program into memory. If not you will get the "Out of Range" warning. So if your radio is a version for 136-174 & 350-470, set A to 174 and B to 470. You can then set a receive memory anywhere within your radio's range.
> > Regards,
> > Ed
> > www.Wouxun.US
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "a911pro" <a911pro@> wrote:
> > >
> > > Hi, I have a question on programming via software.
> > >
> > > On the Optional Function page there are two fields under Frequency Mode A (&B)labeled "Current". They seem to have frequencies entered by default but what are these fields used for? There is no help on this in the software that explains this. Thanks, Don
> > >
> >
>

2099. Re: Wouxun KG-UVD1P Programming Software Question....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 13:15:02 UTC
From: jwheatleyus
Topic: 2085 Message: 2099

There certainly is some magic in radio programming. My Optional Frequencies will NOT accept keyboard changes?? Not a problem because other programming works OK, but it is confusing.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> This sets the default vfo frequency. it is where you end up when you go to the frequency mode. You can set it where you want it to be at.
>
> --- On Fri, 8/27/10, jwheatleyus <taoswheat@...> wrote:
>
> From: jwheatleyus <taoswheat@...>
> Subject: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P Programming Software Question....
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Friday, August 27, 2010, 12:49 PM
>
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>
>
>
> These frequencies seem to default to the bottom of the VHF and UHF range of the radio. I have not found a use for these settings.
>
> JohnW
>
> W5JHW
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "a911pro" <a911pro@> wrote:
>
> >

>
> > Hi, I have a question on programming via software.
>
> >
>
> > On the Optional Function page there are two fields under Frequency Mode A (&B)labeled "Current". They seem to have frequencies entered by default but what are these fields used for? There is no help on this in the software that explains this. Thanks, Don
>
> >
>

2100. Re: [Wouxun_KG-UVD1] Re: Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 13:15:18 UTC
From: Dan Ozbjrn
Topic: 2063 Message: 2100

Hello Ed

Some other bands of ht require this the maxlog is one but with the woxun it does not matter .

73

Dan

--- On Fri, 8/27/10, wouxunus <ed@wouxun.us> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: Newbie question on programming software
To: Wouxun_KG-UVD1@...m
Date: Friday, August 27, 2010, 12:46 PM

That's something I haven't heard before. Mine does not require this, does anyone else have to do this? I wonder what the difference would be.

73

Ed

www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Bob" <bdevance@...> wrote:

>

> Be sure the radio shows UVD1 in the bottom line of the display. Press the "TDR" button on the top right of the radio to get this display. The radio won't respond to data transfer if two frequencies are showing in the display.

> Bob

>

> Bob DeVance, Computer Consultant

> KF5CRX

> R & D Consulting

> www.rdcons.com

>

>

> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:

> >

> > (that is if you have a USB cable - if it's a "real" serial port cable then obviously no driver is needed)

> >

> > ----- Original Message -----

> > From: stevel8407@

> > To: Wouxun_KG-UVD1@yahoogroups.com

> > Sent: Friday, August 27, 2010 12:23 AM

> > Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software

> >

> >

> >

> > You have get the driver for the cable as I discovered then it will read and write the into the radio

> >

> > Sent from my BlackBerry® wireless device

> >

> >

> > ---

> >

> > From: kj4gqq@

> > Sender: Wouxun_KG-UVD1@yahoogroups.com

> > Date: Thu, 26 Aug 2010 23:19:07 +0000

> > To: <Wouxun_KG-UVD1@yahoogroups.com>

> > ReplyTo: Wouxun_KG-UVD1@yahoogroups.com

> > Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software

> >

> >

> >

> > You have to down load the driver for the programing cable

> >

> > Sent from my BlackBerry® by Boost Mobile

> >

> >

> > ---

> >

> > From: Les Keegan <l_keegan@>

> > Sender: Wouxun_KG-UVD1@yahoogroups.com

> > Date: Thu, 26 Aug 2010 14:05:14 -0700 (PDT)

> > To: <Wouxun_KG-UVD1@yahoogroups.com>

> > ReplyTo: Wouxun_KG-UVD1@yahoogroups.com

> > Subject: [Wouxun_KG-UVD1] Newbie question on programming software

> >

> >

> >

> > Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?

> >

> > Les Keegan

> >

>

2101. Re: [Wouxun_KG-UVD1] Re:Newbie with Programming software question.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 13:19:27 UTC
From: Les Keegan
Topic: 2080 Message: 2101

Ok I did as Keshia suggested and I read what was said on the china two way radio.net site, including rebooting with the cable plugged in. Now I get it to start but it fails halfway through. So I am getting closer. Any suggestions. I have checked and rechecked the the cable connections and still have the above issue.

Les

--- On Fri, 8/27/10, Keisha <keishazhang900@yahoo.com> wrote:

From: Keisha <keishazhang900@...>
Subject: [Wouxun_KG-UVD1] Re:Newbie with Programming software question.
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 27, 2010, 4:39 AM

I think maybe you can get something from here.

http://www.chinatwowayradio.net/viewthread.php?tid=1986&extra=page%3D1

Regards,

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "robrobinette2" <robinette@...> wrote:

>

> Your problem is most likely with the USB driver. Go to Device Manager and look under ports. If you don't see a Prolific serial port listed you have a driver problem.

>

> I had to run the .exe program included with the usb driver from Wouxun to get the USB driver to work. Before I ran the .exe program the driver wouldn't install properly (Device Manager showed a "driver problem").

>

> --- In Wouxun_KG-UVD1@yahoogroups.com, Les Keegan <l_keegan@> wrote:

> >

> > Ed:

> > I did as you suggested and downloaded the Find Comm Port software. I ran it and got the following:

> >

> > Comm3 This port appears to be a modem

> >

> > Comm9 This port appears to be a cable without EchoLoopback.

> >

> > I use Comm port 9 to program several models of Icom Radios and also a Kenwood F6A with no problems.

> >

> > Les

> >

>

2102. Re: Wouxun KG-UVD1P Programming Software Question....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 13:27:45 UTC
From: robrobinette2
Topic: 2085 Message: 2102

I assumed those freqs were simply what's in the "two" VFOs--what shows up when you switch from memory to VFO mode. They don't affect my radio's transmission limits.

Rob
K9OJ

--- In Wouxun_KG-UVD1@yahoogroups.com, "a911pro" <a911pro@...> wrote:
>
> Hi, I have a question on programming via software.
>
> On the Optional Function page there are two fields under Frequency Mode A (&B)labeled "Current". They seem to have frequencies entered by default but what are these fields used for? There is no help on this in the software that explains this. Thanks, Don
>

2103. Re: [Wouxun_KG-UVD1] Re: Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 13:28:55 UTC
From: Les Keegan
Topic: 2063 Message: 2103

Thanks Bob. I tried this and now I can get the program to start but it stops at about half way and gives me a Failed Connection message.

Les

--- On Fri, 8/27/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@wouxun.us>
Subject: [Wouxun_KG-UVD1] Re: Newbie question on programming software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 27, 2010, 8:46 AM

That's something I haven't heard before. Mine does not require this, does anyone else have to do this? I wonder what the difference would be.

73

Ed

www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Bob" <bdevance@...> wrote:

>

> Be sure the radio shows UVD1 in the bottom line of the display. Press the "TDR" button on the top right of the radio to get this display. The radio won't respond to data transfer if two frequencies are showing in the display.

> Bob

>

> Bob DeVance, Computer Consultant

> KF5CRX

> R & D Consulting

> www.rdcons.com

>

>

> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:

> >

> > (that is if you have a USB cable - if it's a "real" serial port cable then obviously no driver is needed)

> >

> > ----- Original Message -----

> > From: stevel8407@

> > To: Wouxun_KG-UVD1@yahoogroups.com

> > Sent: Friday, August 27, 2010 12:23 AM

> > Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software

> >

> >

> >

> > You have get the driver for the cable as I discovered then it will read and write the into the radio

> >

> > Sent from my BlackBerry® wireless device

> >

> >

> > ---

> >

> > From: kj4gqq@

> > Sender: Wouxun_KG-UVD1@yahoogroups.com

> > Date: Thu, 26 Aug 2010 23:19:07 +0000

> > To: <Wouxun_KG-UVD1@yahoogroups.com>

> > ReplyTo: Wouxun_KG-UVD1@yahoogroups.com

> > Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software

> >

> >

> >

> > You have to down load the driver for the programing cable

> >

> > Sent from my BlackBerry® by Boost Mobile

> >

> >

> > --

> >

> > From: Les Keegan <l_keegan@>

> > Sender: Wouxun_KG-UVD1@yahoogroups.com

> > Date: Thu, 26 Aug 2010 14:05:14 -0700 (PDT)

> > To: <Wouxun_KG-UVD1@yahoogroups.com>

> > ReplyTo: Wouxun_KG-UVD1@yahoogroups.com

> > Subject: [Wouxun_KG-UVD1] Newbie question on programming software

> >

> >

> >

> > Well I decided to get one of these. It arrived and with some reading I was able to program a few repeater frequencies in it. I downloaded the programming software from Wouxun and set up several files while awaiting the programming cable. I received the programming cable and set it up to the radio and computer. As I do with any of these programs, I first tried to read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?

> >

> > Les Keegan

> >

>

2104. Re: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P Programming Software Question....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 13:33:56 UTC
From: Dan Ozbjrn
Topic: 2085 Message: 2104

Hello Rob

Yep you got it right you need the unlock software to move the limints

73

Dan

--- On Fri, 8/27/10, robrobinette2 <robinette@...> wrote:

From: robrobinette2 <robinette@...>
Subject: [Wouxun_KG-UVD1] Re: Wouxun KG-UVD1P Programming Software Question....
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 27, 2010, 1:27 PM

I assumed those freqs were simply what's in the "two" VFOs--what shows up when you switch from memory to VFO mode. They don't affect my radio's transmission limits.

Rob

K9OJ

--- In Wouxun_KG-UVD1@yahoogroups.com, "a911pro" <a911pro@...> wrote:

>

> Hi, I have a question on programming via software.

>

> On the Optional Function page there are two fields under Frequency Mode A (&B)labeled "Current". They seem to have frequencies entered by default but what are these fields used for? There is no help on this in the software that explains this. Thanks, Don

>

2105. Re: [Wouxun_KG-UVD1] Re: Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 13:40:42 UTC
From: Jim Anderson
Topic: 2063 Message: 2105

--- On Fri, 8/27/10, Bob <bdevance@...> wrote:

From: Bob <bdevance@...>
Subject: [Wouxun_KG-UVD1] Re: Newbie question on programming software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 27, 2010, 5:38 AM

Be sure the radio shows UVD1 in the bottom line of the display. Press the "TDR" button on the top right of the radio to get this display. The radio won't respond to data transfer if two frequencies are showing in the display.

Bob

Bob DeVance, Computer Consultant

KF5CRX

R & D Consulting

www.rdcons.com

Bob,
This step has not been necessary with my radio. I just turn it on and there is always two freqs showing. When the programing is finished it does change whatever channels I had showing to memory channel 1 on both A and B.Jim
--

2106. RE: [Wouxun_KG-UVD1] Re: Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 13:59:08 UTC
From: John Hudson
Topic: 2063 Message: 2106

Mine does not require that either

John

KO4XJ

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of wouxunus
Sent: Friday, August 27, 2010 7:46 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Newbie question on programming software

That's something I haven't heard before. Mine does not require this, does
anyone else have to do this? I wonder what the difference would be.
73
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Bob" <bdevance@...> wrote:
>
> Be sure the radio shows UVD1 in the bottom line of the display. Press the
"TDR" button on the top right of the radio to get this display. The radio
won't respond to data transfer if two frequencies are showing in the
display.
> Bob
>
> Bob DeVance, Computer Consultant
> KF5CRX
> R & D Consulting
> www.rdcons.com
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Stu Nutt" <stunutt@> wrote:
> >
> > (that is if you have a USB cable - if it's a "real" serial port cable
then obviously no driver is needed)
> >
> > ----- Original Message -----
> > From: stevel8407@
> > To: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > Sent: Friday, August 27, 2010 12:23 AM
> > Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
> >

> >
> >
> > You have get the driver for the cable as I discovered then it will read
and write the into the radio
> >
> > Sent from my BlackBerryR wireless device
> >
> >
> > ----------
> >
> > From: kj4gqq@
> > Sender: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > Date: Thu, 26 Aug 2010 23:19:07 +0000
> > To: <Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> >
> > ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
> >
> >
> >
> > You have to down load the driver for the programing cable
> >
> > Sent from my BlackBerryR by Boost Mobile
> >
> >
> > ----------
> >
> > From: Les Keegan <l_keegan@>
> > Sender: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > Date: Thu, 26 Aug 2010 14:05:14 -0700 (PDT)
> > To: <Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> >
> > ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > Subject: [Wouxun_KG-UVD1] Newbie question on programming software
> >
> >
> >
> > Well I decided to get one of these. It arrived and with some reading I
was able to program a few repeater frequencies in it. I downloaded the
programming software from Wouxun and set up several files while awaiting the
programming cable. I received the programming cable and set it up to the
radio and computer. As I do with any of these programs, I first tried to
read from the radio to the program before sending anything to it. I kept
getting a "Failed Communication" message. The help menu suggested checking
the cables which I did and all checked fine. Good connections on both ends.
Still not able to receive or send to the radio. I have Vista Home Premium. I

set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?
> >
> > Les Keegan
> >
>

2107. Receive lights flashes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 15:20:28 UTC
From: skompier
Topic: 2107 Message: 2107

I just received my radio and everything is working fine. If TDR is set to one display, the green light flashes once. If set for dual display, it flashes twice. I would assume this is normal?

2108. Re: Receive lights flashes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 15:38:11 UTC
From: jwheatleyus
Topic: 2107 Message: 2108

Green shows received signal. Mine does not flicker with TDR. I wonder if your squelch is a bit loose maybe.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "skompier" <skompier@...> wrote:
>
> I just received my radio and everything is working fine. If TDR is set to one display, the green light flashes once. If set for dual display, it flashes twice. I would assume this is normal?
>

2109. Re: Receive lights flashes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 15:52:06 UTC
From: skompier
Topic: 2107 Message: 2109

With single display, once every 5 seconds. With dual frequency displayed, twice every 5 seconds. Not sure if I was the only one. I'll play around with it and see what I can find out. Thanks.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Green shows received signal. Mine does not flicker with TDR. I wonder if your squelch is a bit loose maybe.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "skompier" <skompier@> wrote:
> >
> > I just received my radio and everything is working fine. If TDR is set to one display, the green light flashes once. If set for dual display, it flashes twice. I would assume this is normal?
> >
>

2110. Re: Receive lights flashes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 19:16:50 UTC
From: skompier
Topic: 2107 Message: 2110

Well..I changed the squelch from 3 to 4 and no more flashing. I wonder what was pulsing every 5 seconds? Weird..

--- In Wouxun_KG-UVD1@...m, "skompier" <skompier@...> wrote:
>
> With single display, once every 5 seconds. With dual frequency displayed, twice every 5 seconds. Not sure if I was the only one. I'll play around with it and see what I can find out. Thanks.
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > Green shows received signal. Mine does not flicker with TDR. I wonder if your squelch is a bit loose maybe.
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "skompier" <skompier@> wrote:
> > >
> > > I just received my radio and everything is working fine. If TDR is set to one display, the green light flashes once. If set for dual display, it flashes twice. I would assume this is normal?
> > >
> >
>

2111. Re: [Wouxun_KG-UVD1] Re: Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 20:04:41 UTC
From: Jerry Walker
Topic: 2063 Message: 2111
Attachments: 2 described; binary payloads are missing from this source WARC

I'm new to programing this radio but I did just what you did. I found that both connections need a little help to seat properly/fully. I just kept hitting read till it finally worked TG I was at my wits end

☐
Jerry Walker *N1HAT*
wells,VT USA
-------Original Message-------

From: Les Keegan
Date: 8/27/2010 9:29:09 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Newbie question on programming software

Thanks Bob. I tried this and now I can get the program to start but it stops at about half way and gives me a Failed Connection message.

Les

--- On Fri, 8/27/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: Newbie question on programming software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 27, 2010, 8:46 AM

That's something I haven't heard before. Mine does not require this, does anyone else have to do this? I wonder what the difference would be.
73
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Bob" <bdevance@...> wrote:
>
> Be sure the radio shows UVD1 in the bottom line of the display. Press the TDR" button on the top right of the radio to get this display. The radio won t respond to data transfer if two frequencies are showing in the display.
> Bob
>
> Bob DeVance, Computer Consultant
> KF5CRX
> R & D Consulting
> www.rdcons.com
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:

> >
> > (that is if you have a USB cable - if it's a "real" serial port cable
then obviously no driver is needed)
> >
> > ----- Original Message -----
> > From: stevel8407@
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Friday, August 27, 2010 12:23 AM
> > Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
> >
> >
> >
> > You have get the driver for the cable as I discovered then it will read
and write the into the radio
> >
> > Sent from my BlackBerry® wireless device
> >
> >
> > ---
> >
> > From: kj4gqq@
> > Sender: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Thu, 26 Aug 2010 23:19:07 +0000
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: Re: [Wouxun_KG-UVD1] Newbie question on programming software
> >
> >
> >
> > You have to down load the driver for the programing cable
> >
> > Sent from my BlackBerry® by Boost Mobile
> >
> >
> > ---
> >
> > From: Les Keegan <l_keegan@>
> > Sender: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Thu, 26 Aug 2010 14:05:14 -0700 (PDT)
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: [Wouxun_KG-UVD1] Newbie question on programming software
> >
> >
> >
> > Well I decided to get one of these. It arrived and with some reading I
was able to program a few repeater frequencies in it. I downloaded the
programming software from Wouxun and set up several files while awaiting the
programming cable. I received the programming cable and set it up to the
radio and computer. As I do with any of these programs, I first tried to

read from the radio to the program before sending anything to it. I kept getting a "Failed Communication" message. The help menu suggested checking the cables which I did and all checked fine. Good connections on both ends. Still not able to receive or send to the radio. I have Vista Home Premium. I set the comm port to 9. I had the choice of 3 & 9. When 9 didn't work I tried 3 still I can't get it to work. Anyone have any suggestions?
> >
> > Les Keegan
> >
>

2112. Poor transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 20:29:36 UTC
From: grantnz2000
Topic: 2112 Message: 2112

I have poor quality audio on my transmit as do other users in this area.
The audio appears to lack high frequencies making it sound very muffled and so difficult to hear compared to other radios. It's almost as if they forgot to put pre-emphasis on the trasnmit audio.
Actual deviation is OK peaking to 5KHz on the wide setting.
I believe there is a mod for this but can't find any refernce to it.
If this could be fixed, the radio would be excellent but the way it is means I don't use it much.
Other radios I have tried such as the Quasnsheng TG-UV have very good transmit audio but they don't have DTMF which I need.
Grant, ZL2BK.

2113. Single display at startup

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 20:45:18 UTC
From: grantnz2000
Topic: 2113 Message: 2113

Is there any way to set the radio so it starts in single receive mode. I don't use the dual receive mode very often and would prefer to be able to lock it in single mode rather than having to press the TDR button every time I switch it on.

Grant, ZL2BK

2114. Re: [Wouxun_KG-UVD1] Single display at startup

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 21:37:25 UTC
From: David A. Behar
Topic: 2113 Message: 2114

Hi friends,

I wish the radio would do this -- start up NOT in "TDR" mode, but there is no way to do this from the radio or from the Wouxun software.

I suppose there is a small chance that there is a way to do this by editing the "tw" file (which I have been experimenting with); if I find a way I will let everyone know.

David

----- Original Message -----
From: grantnz2000
Sent: Friday, August 27, 2010 1:45 PM

Is there any way to set the radio so it starts in single receive mode. I don't use the dual receive mode very often and would prefer to be able to lock it in single mode rather than having to press the TDR button every time I switch it on.

Grant, ZL2BK

.

2115. Re: Poor transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 21:44:23 UTC
From: robrobinette2
Topic: 2112 Message: 2115

I've heard this radio's mike needs to be pretty close to your mouth. Have you tried holding it close during your transmit tests?

Rob
K9OJ

--- In Wouxun_KG-UVD1@yahoogroups.com, "grantnz2000" <grant@...> wrote:
>
> I have poor quality audio on my transmit as do other users in this area.
> The audio appears to lack high frequencies making it sound very muffled and so difficult to hear compared to other radios. It's almost as if they forgot to put pre-emphasis on the trasnmit audio.
> Actual deviation is OK peaking to 5KHz on the wide setting.
> I believe there is a mod for this but can't find any refernce to it.
> If this could be fixed, the radio would be excellent but the way it is means I don't use it much.
> Other radios I have tried such as the Quasnsheng TG-UV have very good transmit audio but they don't have DTMF which I need.
> Grant, ZL2BK.
>

2116. Re: Poor transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 22:04:07 UTC
From: jwheatleyus
Topic: 2112 Message: 2116

I will try to post a .pdf file covering audio modification to the Files section.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "grantnz2000" <grant@...> wrote:
>
> I have poor quality audio on my transmit as do other users in this area.
> The audio appears to lack high frequencies making it sound very muffled and so difficult to hear compared to other radios. It's almost as if they forgot to put pre-emphasis on the trasnmit audio.
> Actual deviation is OK peaking to 5KHz on the wide setting.
> I believe there is a mod for this but can't find any refernce to it.
> If this could be fixed, the radio would be excellent but the way it is means I don't use it much.
> Other radios I have tried such as the Quasnsheng TG-UV have very good transmit audio but they don't have DTMF which I need.
> Grant, ZL2BK.
>

2117. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 22:07:35 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 2117

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /WOUXUN_KG-UVD1_MODULATION_MOD.pdf
Uploaded by : jwheatleyus <taoswheat@...>
Description : KG-UVD1 Modulation MOD- 2009

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/WOUXUN_KG-UVD1_MODULATION_MOD.pdf

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

jwheatleyus <taoswheat@...>

2118. Re: [Wouxun_KG-UVD1] Poor transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 22:12:12 UTC
From: John Wilkerson
Topic: 2112 Message: 2118

I've heard some discussion on this... but anyone I have ever heard on one has had no problems. Transmit audio is fine. Including both of mine.

----- Original Message ----
> From: grantnz2000 <grant@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Fri, August 27, 2010 4:29:36 PM
> Subject: [Wouxun_KG-UVD1] Poor transmit audio
>
> I have poor quality audio on my transmit as do other users in this area.
> The audio appears to lack high frequencies making it sound very muffled and so
>difficult to hear compared to other radios. It's almost as if they forgot to put
>pre-emphasis on the trasnmit audio.
> Actual deviation is OK peaking to 5KHz on the wide setting.
> I believe there is a mod for this but can't find any refernce to it.
> If this could be fixed, the radio would be excellent but the way it is means I
>don't use it much.
> Other radios I have tried such as the Quasnsheng TG-UV have very good transmit
>audio but they don't have DTMF which I need.
> Grant, ZL2BK.
>
>

2119. Re: [Wouxun_KG-UVD1] Re: Poor transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 22:05:52 UTC
From: The Simpsons
Topic: 2112 Message: 2119

I do hold it close and the deviation is OK. It's a frequency response
problem rather than a modulation level problem.

Grant, ZL2BK

From: "robrobinette2" <robinette@...>
Sent: Saturday, August 28, 2010 9:44 AM
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: [Wouxun_KG-UVD1] Re: Poor transmit audio

> I've heard this radio's mike needs to be pretty close to your mouth. Have
> you tried holding it close during your transmit tests?
>
> Rob
> K9OJ

2120. Re: Single display at startup

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 22:49:32 UTC
From: wouxunus
Topic: 2113 Message: 2120

Small piece of black electrical tape? Works on my RV's check-engine light;-)
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Hi friends,
>
> I wish the radio would do this -- start up NOT in "TDR" mode, but there is no way to do this from the radio or from the Wouxun software.
>
> I suppose there is a small chance that there is a way to do this by editing the "tw" file (which I have been experimenting with); if I find a way I will let everyone know.
>
> David
>
> ----- Original Message -----
> From: grantnz2000
> Sent: Friday, August 27, 2010 1:45 PM
>
> Is there any way to set the radio so it starts in single receive mode. I don't use the dual receive mode very often and would prefer to be able to lock it in single mode rather than having to press the TDR button every time I switch it on.
>
> Grant, ZL2BK
>
> .
>

2121. Re: [Wouxun_KG-UVD1] Re: Single display at startup

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 22:52:22 UTC
From: kj4gqq@yahoo.com
Topic: 2113 Message: 2121

Hammer works better
Sent from my BlackBerry® by Boost Mobile

-----Original Message-----
From: "wouxunus" <ed@wouxun.us>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 27 Aug 2010 22:49:32
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Single display at startup

Small piece of black electrical tape? Works on my RV's check-engine light;-)
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Hi friends,
>
> I wish the radio would do this -- start up NOT in "TDR" mode, but there is no way to do this from the radio or from the Wouxun software.
>
> I suppose there is a small chance that there is a way to do this by editing the "tw" file (which I have been experimenting with); if I find a way I will let everyone know.
>
> David
>
> ----- Original Message -----
> From: grantnz2000
> Sent: Friday, August 27, 2010 1:45 PM
>
> Is there any way to set the radio so it starts in single receive mode. I don't use the dual receive mode very often and would prefer to be able to lock it in single mode rather than having to press the TDR button every time I switch it on.
>
> Grant, ZL2BK
>
> .
>

2122. Re: Wouxun KG-UVD1P Programming Software Question....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 22:52:41 UTC
From: jwheatleyus
Topic: 2085 Message: 2122

I feel a bit dumb but I must fess up. I could not get these frequencies to enter correctly on the Optional screen. Finally figured out that the Step (bottom of screen) setting affects the frequency data input-Duh. Also, these frequencies do indeed become the VFO Defaults when you switch from channel to VFO via Menu 2 1 Freq.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> These frequencies seem to default to the bottom of the VHF and UHF range of the radio. I have not found a use for these settings.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "a911pro" <a911pro@> wrote:
> >
> > Hi, I have a question on programming via software.
> >
> > On the Optional Function page there are two fields under Frequency Mode A (&B)labeled "Current". They seem to have frequencies entered by default but what are these fields used for? There is no help on this in the software that explains this. Thanks, Don
> >
>

2123. Re: Poor transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-27 22:53:17 UTC
From: wouxunus
Topic: 2112 Message: 2123

I've never heard anything but glowing reports of audio, in both directions. But I'll ask if there has been any changes in the supplier of the internal mics.
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> I've heard some discussion on this... but anyone I have ever heard on one has
> had no problems. Transmit audio is fine. Including both of mine.
>
>
>
> ----- Original Message ----
> > From: grantnz2000 <grant@...>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Fri, August 27, 2010 4:29:36 PM
> > Subject: [Wouxun_KG-UVD1] Poor transmit audio
> >
> > I have poor quality audio on my transmit as do other users in this area.
> > The audio appears to lack high frequencies making it sound very muffled and so
> >difficult to hear compared to other radios. It's almost as if they forgot to put
> >pre-emphasis on the trasnmit audio.
> > Actual deviation is OK peaking to 5KHz on the wide setting.
> > I believe there is a mod for this but can't find any refernce to it.
> > If this could be fixed, the radio would be excellent but the way it is means I
> >don't use it much.
> > Other radios I have tried such as the Quasnsheng TG-UV have very good transmit
> >audio but they don't have DTMF which I need.
> > Grant, ZL2BK.
> >
> >
>

2124. the tranmitting frequency cannot display as request!?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 00:38:46 UTC
From: Keisha
Topic: 2124 Message: 2124

I set the offset frequency in MENU 23, and my desired Transmitting frequency is 439.9875, but it is impossible, The closest one I can get is 439.950 Why?

2125. Re: [Wouxun_KG-UVD1] the tranmitting frequency cannot display as request!?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 00:48:21 UTC
From: Buddy Brannan
Topic: 2124 Message: 2125

Because you need to change the step size to 5 KHz, not 10. Or else 25 KHz.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Aug 27, 2010, at 8:38 PM, Keisha wrote:

> I set the offset frequency in MENU 23, and my desired Transmitting frequency is 439.9875, but it is impossible, The closest one I can get is 439.950 Why?
>
>

2126. Re: the tranmitting frequency cannot display as request!?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 00:48:42 UTC
From: jwheatleyus
Topic: 2124 Message: 2126

You need a Step of 2.5 for that freq. To verify, divide 987.5 by the Step- if you get a whole number (no decimal) it will work. 987.5/2.5=395, so a 2.5 Step would work but not available in the KG-UVD1P. I suspect we are out of luck for getting some of the Narrow Band frequencies with the Wouxuns.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> I set the offset frequency in MENU 23, and my desired Transmitting frequency is 439.9875, but it is impossible, The closest one I can get is 439.950 Why?
>

2127. Re: [Wouxun_KG-UVD1] Re: the tranmitting frequency cannot display as request!?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 01:23:20 UTC
From: K1GAX
Topic: 2127 Message: 2127
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

2128. Re: [Wouxun_KG-UVD1] Re: the tranmitting frequency cannot display as request!?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 01:31:02 UTC
From: Buddy Brannan
Topic: 2127 Message: 2128

There are three kinds of people in the world...ah, never mind.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Aug 27, 2010, at 9:23 PM, K1GAX wrote:

> Actually you have to change the step to either 6.25 or 12.5 Either one will work (987.5/12.5 = 79 987.5/6.25 = 158)
> (a 2.5 step would also work, but as stated previously, the unit does not have that step).
>
> 73, Bryce, K1GAX
>
> ---------- Original Message ----------
> From: "jwheatleyus" <taoswheat@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: the tranmitting frequency cannot display as request!?
> Date: Sat, 28 Aug 2010 00:48:42 -0000
>
> You need a Step of 2.5 for that freq. To verify, divide 987.5 by the Step- if you get a whole number (no decimal) it will work. 987.5/2.5=395, so a 2.5 Step would work but not available in the KG-UVD1P. I suspect we are out of luck for getting some of the Narrow Band frequencies with the Wouxuns.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
> >
> > I set the offset frequency in MENU 23, and my desired Transmitting frequency is 439.9875, but it is impossible, The closest one I can get is 439.950 Why?
> >
>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

2129. RE: [Wouxun_KG-UVD1] Re: the tranmitting frequency cannot display as request!?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 01:50:44 UTC
From: Bob Chamberlain
Topic: 2127 Message: 2129

Try using the xls file in the files section posted by W1WBZ to see what step

Sizes are required.

Bob Chamberlain KE6KGO

rchamber@...

rchamber@...

909-860-1658

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of K1GAX
Sent: Friday, August 27, 2010 6:23 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: the tranmitting frequency cannot display as request!?

Actually you have to change the step to either 6.25 or 12.5 Either one will work
(987.5/12.5 = 79 987.5/6.25 = 158)
(a 2.5 step would also work, but as stated previously, the unit does not have that step).

73, Bryce, K1GAX

---------- Original Message ----------
From: "jwheatleyus" <taoswheat@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: the tranmitting frequency cannot display as request!?
Date: Sat, 28 Aug 2010 00:48:42 -0000

You need a Step of 2.5 for that freq. To verify, divide 987.5 by the Step- if you get a whole number (no decimal) it will work. 987.5/2.5=395, so a 2.5 Step would work but not available in the KG-UVD1P. I suspect we are out of luck for getting some of the Narrow Band frequencies with the Wouxuns.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> I set the offset frequency in MENU 23, and my desired Transmitting frequency is 439.9875, but it is impossible, The closest one I can get is 439.950 Why?
>

Yahoo! Groups Links

2130. Re: the tranmitting frequency cannot display as r equest!?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 02:16:10 UTC
From: jwheatleyus
Topic: 2127 Message: 2130

I stand corrected. Some of the NB frequencies require 2.5 Step but not this one. I better think before writing!
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "K1GAX" <k1gax@...> wrote:
>
> Actually you have to change the step to either 6.25 or 12.5 Either one will work (987.5/12.5 = 79 987.5/6.25 = 158)
> (a 2.5 step would also work, but as stated previously, the unit does not have that step).
>
> 73, Bryce, K1GAX
>
> ---------- Original Message ----------
> From: "jwheatleyus" <taoswheat@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: the tranmitting frequency cannot display as request!?
> Date: Sat, 28 Aug 2010 00:48:42 -0000
>
> You need a Step of 2.5 for that freq. To verify, divide 987.5 by the Step- if you get a whole number (no decimal) it will work. 987.5/2.5=395, so a 2.5 Step would work but not available in the KG-UVD1P. I suspect we are out of luck for getting some of the Narrow Band frequencies with the Wouxuns.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:
> >
> > I set the offset frequency in MENU 23, and my desired Transmitting frequency is 439.9875, but it is impossible, The closest one I can get is 439.950 Why?
> >
>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>

2131. Re: [Wouxun_KG-UVD1] Re: the tranmitting frequency cannot display as request!?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 02:54:25 UTC
From: K1GAX
Topic: 2127 Message: 2131
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

2132. Re: [Wouxun_KG-UVD1] Re: Single display at startup

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 02:40:24 UTC
From: The Simpsons
Topic: 2113 Message: 2132

Thanks for the suggestions!
The problem is not so much that the second frequency is displayed but that the radio samples both and so may suddenly receive on the second frequency when I want it to only receive on one frequency. If it could be stopped from sampling both frequencies then that would be ideal.

Grant, ZL2BK

2133. This is a great little radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 03:15:50 UTC
From: robrobinette2
Topic: 2133 Message: 2133

Now that I've used this radio for a couple of weeks I just wanted to say how impressed I am with it. I'm seriously considering picking up another one. I really like it's look and feel--the heft with the AA battery pack is very satisfying. The FCC certified narrow FM commercial coverage is a bonus. The audio is very strong too. I am very pleasantly surprised with this rig.

I also own (and am comparing the Wouxun to) Yeasu FT-41, FT-51, FT-470 HTs and an Icom T-81 tri-band HT. The Wouxun stands up to them quite well.

Rob
K9OJ

2134. Re: [Wouxun_KG-UVD1] Re: the tranmitting frequency cannot display as request!?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 03:15:53 UTC
From: David OConnor
Topic: 2127 Message: 2134

Always use the full frequency for the calculation, not just the decimal part.
There are some step sizes (e.g., 15KHz, 30KHz) that can give misleading results
with just the decimal part of the frequency.

Dave
W1WBZ

From: K1GAX <k1gax@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, August 27, 2010 6:23:20 PM
Subject: Re: [Wouxun_KG-UVD1] Re: the tranmitting frequency cannot display as r
equest!?

Actually you have to change the step to either 6.25 or 12.5 Either one will
work (987.5/12.5 = 79 987.5/6.25 = 158)
(a 2.5 step would also work, but as stated previously, the unit does not have
that step).

73, Bryce, K1GAX

---------- Original Message ----------
From: "jwheatleyus" <taoswheat@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: the tranmitting frequency cannot display as
request!?
Date: Sat, 28 Aug 2010 00:48:42 -0000

You need a Step of 2.5 for that freq. To verify, divide 987.5 by the Step- if
you get a whole number (no decimal) it will work. 987.5/2.5=395, so a 2.5 Step
would work but not available in the KG-UVD1P. I suspect we are out of luck for
getting some of the Narrow Band frequencies with the Wouxuns.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> I set the offset frequency in MENU 23, and my desired Transmitting frequency is
>439.9875, but it is impossible, The closest one I can get is 439.950 Why?
>

Yahoo! Groups Links

2135. Re: [Wouxun_KG-UVD1] Re: Poor transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 03:42:17 UTC
From: Dan Ozbjrn
Topic: 2112 Message: 2135

Never heard a wouxun with bad audio always great tx and rx can not say that for All china made radios.

73

Dan

--- On Fri, 8/27/10, wouxunus <ed@wouxun.us> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: Poor transmit audio
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, August 27, 2010, 10:53 PM

I've never heard anything but glowing reports of audio, in both directions. But I'll ask if there has been any changes in the supplier of the internal mics.

Ed

www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:

>

> I've heard some discussion on this... but anyone I have ever heard on one has

> had no problems. Transmit audio is fine. Including both of mine.

>

>

>

> ----- Original Message ----

> > From: grantnz2000 <grant@...>

> > To: Wouxun_KG-UVD1@yahoogroups.com

> > Sent: Fri, August 27, 2010 4:29:36 PM

> > Subject: [Wouxun_KG-UVD1] Poor transmit audio

> >

> > I have poor quality audio on my transmit as do other users in this area.

> > The audio appears to lack high frequencies making it sound very muffled and so

> >difficult to hear compared to other radios. It's almost as if they forgot to put

> >pre-emphasis on the trasnmit audio.

> > Actual deviation is OK peaking to 5KHz on the wide setting.

> > I believe there is a mod for this but can't find any refernce to it.

> > If this could be fixed, the radio would be excellent but the way it is means I

> >don't use it much.

> > Other radios I have tried such as the Quasnsheng TG-UV have very good transmit

> >audio but they don't have DTMF which I need.

> > Grant, ZL2BK.

> >

> >

>

2136. Re: [Wouxun_KG-UVD1] Re: Poor transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 04:05:43 UTC
From: Bob, K8LR
Topic: 2112 Message: 2136

My Wouxun has GREAT transmit and receive audio!

Bob Tinney, K8LR, tinneyb@...
Skype, bobtinn
Life is full of challenges, that's what makes it interesting!

----- Original Message -----
From: wouxunus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, August 27, 2010 6:53 PM
Subject: [Wouxun_KG-UVD1] Re: Poor transmit audio

I've never heard anything but glowing reports of audio, in both directions. But I'll ask if there has been any changes in the supplier of the internal mics.
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> I've heard some discussion on this... but anyone I have ever heard on one has
> had no problems. Transmit audio is fine. Including both of mine.
>
>
>
> ----- Original Message ----
> > From: grantnz2000 <grant@...>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Fri, August 27, 2010 4:29:36 PM
> > Subject: [Wouxun_KG-UVD1] Poor transmit audio
> >
> > I have poor quality audio on my transmit as do other users in this area.
> > The audio appears to lack high frequencies making it sound very muffled and so
> >difficult to hear compared to other radios. It's almost as if they forgot to put
> >pre-emphasis on the trasnmit audio.
> > Actual deviation is OK peaking to 5KHz on the wide setting.
> > I believe there is a mod for this but can't find any refernce to it.
> > If this could be fixed, the radio would be excellent but the way it is means I
> >don't use it much.
> > Other radios I have tried such as the Quasnsheng TG-UV have very good transmit
> >audio but they don't have DTMF which I need.
> > Grant, ZL2BK.
> >
> >
>

2137. Re: [Wouxun_KG-UVD1] Re: Poor transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 04:23:08 UTC
From: The Simpsons
Topic: 2112 Message: 2137

I've now tried the mod from the uploaded pdf file. It has helped a bit but the transmit audio still needs a lot of improvement.
I tried a speaker/mic as well and the transmit audio is also lacking in high frequencies.
My pcb with the mic on it is different to that in the file. The capacitor shown by the speaker connections is not there. I suspect it's on the other side of the board but I haven't looked there yet.
Will investigate further and also try to measure the transmit audio response at the external mic connection. It will be interesting to compare with some different radios I have here.
The serial number of my radio is I10-6214 with VHF coverage of 136 to 174.995MHz and UHF of 400 to 479.995MHz.

Grant, ZL2BK

From: "wouxunus" <ed@...>
Sent: Saturday, August 28, 2010 10:53 AM
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: [Wouxun_KG-UVD1] Re: Poor transmit audio

> I've never heard anything but glowing reports of audio, in both
> directions. But I'll ask if there has been any changes in the supplier of
> the internal mics.
> Ed

2138. What are the color rings on the antennas?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 04:39:19 UTC
From: mbramwel2001
Topic: 2138 Message: 2138

I just picked up a 144/220mhz version of the KG-UVD1P

It came with 2 antennas. A blue-ringed antenna had a sticker saying it was both VHF & 220mhz. I also received a red-ringed antenna that I am unsure what it does (no sticker). Any chance it was a VHF/UHF antenna and should not have been in the box?

2139. Re: [Wouxun_KG-UVD1] Re: Single display at startup

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 05:28:47 UTC
From: Bill Maxwell
Topic: 2113 Message: 2139

Probably improve battery charge life too, Grant.

Bill, VK7MX

The Simpsons wrote:
> Thanks for the suggestions!
> The problem is not so much that the second frequency is displayed but that
> the radio samples both and so may suddenly receive on the second frequency
> when I want it to only receive on one frequency. If it could be stopped from
> sampling both frequencies then that would be ideal.
>
> Grant, ZL2BK
>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
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>

2140. Re: [Wouxun_KG-UVD1] the tranmitting frequency cannot display as request!?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 05:47:11 UTC
From: Stu Nutt
Topic: 2124 Message: 2140

Please read all the previous correspondence regarding "splinter" frequencies and the PLL step size!

----- Original Message -----
From: Keisha
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, August 28, 2010 1:38 AM
Subject: [Wouxun_KG-UVD1] the tranmitting frequency cannot display as request!?

I set the offset frequency in MENU 23, and my desired Transmitting frequency is 439.9875, but it is impossible, The closest one I can get is 439.950 Why?

2141. Re: [Wouxun_KG-UVD1] Re: Single display at startup

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 05:49:56 UTC
From: Stu Nutt
Topic: 2113 Message: 2141

Is there a frequency in your area that is not used? Not a real answer, but it should be a good work-around.

Stu

----- Original Message -----
From: The Simpsons
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, August 28, 2010 3:40 AM
Subject: Re: [Wouxun_KG-UVD1] Re: Single display at startup

Thanks for the suggestions!
The problem is not so much that the second frequency is displayed but that the radio samples both and so may suddenly receive on the second frequency when I want it to only receive on one frequency. If it could be stopped from sampling both frequencies then that would be ideal.

Grant, ZL2BK

2142. Re: the tranmitting frequency cannot display as request!?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 05:55:30 UTC
From: gw4kjw
Topic: 2124 Message: 2142

Hi Keisha,

Set your Step size to 12.5kHz and just enter 439.987 (the last 5 will show automatically)
439.9875 is just another standard 12.5kHz channel.

We had the 25kHz channel step in Europe, before changing to 12.5kHz.
Those countries which had 30kHz and 15kHz seem to find the mathematics much harder.

Gareth.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> I set the offset frequency in MENU 23, and my desired Transmitting frequency is 439.9875, but it is impossible, The closest one I can get is 439.950 Why?
>

2143. Re: [Wouxun_KG-UVD1] This is a great little radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 06:06:09 UTC
From: Stu Nutt
Topic: 2133 Message: 2143

Hi Rob,

Yes, most of us who have bought them just love the rig!

There may be a few things that some of us would like to see different, but no piece of equipment is going to be "all things to all men" (especially not at that price!!).

My XYL is taking her UK Foundation license later this year and guess what she'll be having as her "personal" rig?? ;)

The only problem (and it's not a Wouxon problem) that I have is that I bought one of the very cheap speaker-mikes from eBay, the yellow one, and I've heard play-back of the audio which is awful. I've found it can be improved a lot by opening up the aperture in front of the mike insert. Repeat, this is not the Wouxon rig mike - that usually gets excellent reports!

Stu, G3OCR

----- Original Message -----
From: robrobinette2
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, August 28, 2010 4:15 AM
Subject: [Wouxun_KG-UVD1] This is a great little radio

Now that I've used this radio for a couple of weeks I just wanted to say how impressed I am with it. I'm seriously considering picking up another one. I really like it's look and feel--the heft with the AA battery pack is very satisfying. The FCC certified narrow FM commercial coverage is a bonus. The audio is very strong too. I am very pleasantly surprised with this rig.

I also own (and am comparing the Wouxun to) Yeasu FT-41, FT-51, FT-470 HTs and an Icom T-81 tri-band HT. The Wouxun stands up to them quite well.

Rob
K9OJ

2144. Radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 06:21:14 UTC
From: gemartin46
Topic: 2144 Message: 2144

I have the KG-689 but cannot figure out how to tune the FM Radio section. I can switch to it but all I get is some noise.

2145. KG-UVD1Pv1.16 programming software?!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 06:22:31 UTC
From: Keisha
Topic: 2145 Message: 2145

It seems that wouxun released the latest programming software KG-UVD1Pv1.16 in below website:

http://www.chinatwowayradio.net/viewthread.php?tid=1988&extra=page%3D1

2146. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 06:27:45 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 2146

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /KG-UVD1Pv1.16.zip
Uploaded by : keishazhang900 <keishazhang900@...>
Description : KG-UVD1Pv1.16 programming software

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/KG-UVD1Pv1.16.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

keishazhang900 <keishazhang900@...>

2147. Re: KG-UVD1Pv1.16 programming software?!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 06:35:03 UTC
From: Keisha
Topic: 2145 Message: 2147

I have uploaded the latest programming software in the Yahoo group files
http://groups.yahoo.com/group/Wouxun_KG-UVD1/message/2146
I may try to test it other days.
:)

Regards,

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> It seems that wouxun released the latest programming software KG-UVD1Pv1.16 in below website:
>
> http://www.chinatwowayradio.net/viewthread.php?tid=1988&extra=page%3D1
>

2148. Re: the tranmitting frequency cannot display as request!?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 07:07:53 UTC
From: Keisha
Topic: 2124 Message: 2148

Tks for all!

Another question:

In channel message, I input the Rx frequency 157.1254 and enter, it automatically changes to 157.1250. And when I input 157.3825, it changes to 157.38125.

???

Regards,

--- In Wouxun_KG-UVD1@yahoogroups.com, "gw4kjw" <gw4kjw@...> wrote:
>
> Hi Keisha,
>
> Set your Step size to 12.5kHz and just enter 439.987 (the last 5 will show automatically) 439.9875 is just another standard 12.5kHz channel.
>
> We had the 25kHz channel step in Europe, before changing to 12.5kHz.
> Those countries which had 30kHz and 15kHz seem to find the mathematics much harder.
>
> Gareth.
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:
> >
> > I set the offset frequency in MENU 23, and my desired Transmitting frequency is 439.9875, but it is impossible, The closest one I can get is 439.950 Why?
> >
>

2149. Re: Linux Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 07:25:00 UTC
From: Keisha
Topic: 2005 Message: 2149

Dave£¬

Is the USB Driver(for win 7) working well in Windows 7(64 bits) operating systems?

Since mine is windows 7(32 bits) and my friends are alos the same system. I cannot tell whether it is still compatible with the windows 7(64bits).

Tks!

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, David Horn <dhorn2000@...> wrote:
>
> I also compiled the source code under cygwin to allow people to use
> this new software from windows command line.
>
> It is available in the Yahoo Group file library under "Files >
> Software > Command Line Util" with a filename of
> "wouxun_linux-src_win32-cygwin-binary.zip".
>
> It is a pre-compiled win32 version WITH the cygwin runtime components.
> Extract all of the files to a folder, and run "wouxun.exe" from the
> command line (cmd.exe).
>
> e.g.:
> Open a terminal (Start->Run->cmd.exe)
>
> cd wouxun
> wouxun.exe test -p /dev/com7
>
> Please see the original README file (also included in this zip), and
> send the author some beer! (not me!)
>
> I have tested on my limited machines (Windows 7 64-bit, and Windows XP
> 32-bit) with success.
> If you are not familiar with the windows command line interface, this
> application may not be for you.
>
> Beware, no warranties, may eat your cats and/or USB ports, use at your
> own risk ;)
>
> Good Luck.
>
> Dave - KJ4VZN
>
>

>
> On Tue, Aug 24, 2010 at 12:23 AM, David Horn <dhorn2000@...> wrote:
> >
> > Compiling the linux source code under ubuntu 10.04 just requires a few dependencies:
> > 1) You need to install Gnu C++ compiler (g++), and gnu make. Open a terminal, and
type:
> >   ?sudo apt-get install g++ make
> > 2) You need to download the tarball using something like:
> >   ?wget "http://www.chmurka.net/p/wouxun.tar.gz"
> > 3) Extract the tarball using:
> >   ?tar -xvzf wouxun.tar.gz
> > 4) Read the README file
> >   ?cd wouxun;more README
> > 5) Compile the source
> >   ?cd src;make -f Makefile clean all
> > 6) Ignore the g++ compiler warnings, but pay attention to any errors (likely none)
> > 7) Connect your radio to the programming cable and pc, and turn it on.
> > 8) Test your new binary:
> >   ?./wouxun test -p /dev/ttyUSB0
> > 9) ?Read the README file again for other examples.
> > Command line syntax is: wouxun <command> [command parameters]
> > Valid commands and their parameters:
> > test -p <port>
> > get -p <port> -f <binfile>
> > put -p <port> -f <binfile>
> > export -f <binfile> -c <csvfile>
> > import -f <binfile> -c <csvfile>
> > Other hint: ?If you connect your USB cable to your linux box, but do NOT know what port
is being used as as serial port, try the following:
> > dmesg | grep ttyUSB
> > would result in:
> > [?52.421521] usb 5-1: pl2303 converter now attached to ttyUSB0
> > which means to use the -p /dev/ttyUSB0 as the port parameter.
> > I can upload the 64-bit ubuntu 10.04 binary to the file library if anyone wants a
pre-built version for that platform.
> > Good Luck.
> > Dave - KJ4VZN
>

2150. Re: [Wouxun_KG-UVD1] This is a great little radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 07:44:19 UTC
From: Dave Fragar
Topic: 2133 Message: 2150

We have put over 40 of them in service with our fire brigade and so far only one had failed on us. These radio seem to be able to take the knocks better that the Motorola units that were costing us 4 times the price. Not one has been destroyed in service in the last 12 months compared to the 4-5 of the Motorola units that were killed per year.

The Puxing 888's we have tested have also survived as well but are not as popular as the Wouxun units we the guys.

From: Stu Nutt
Sent: Saturday, August 28, 2010 4:06 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] This is a great little radio

Hi Rob,

Yes, most of us who have bought them just love the rig!

There may be a few things that some of us would like to see different, but no piece of equipment is going to be "all things to all men" (especially not at that price!!).

My XYL is taking her UK Foundation license later this year and guess what she'll be having as her "personal" rig?? ;)

The only problem (and it's not a Wouxon problem) that I have is that I bought one of the very cheap speaker-mikes from eBay, the yellow one, and I've heard play-back of the audio which is awful. I've found it can be improved a lot by opening up the aperture in front of the mike insert. Repeat, this is not the Wouxon rig mike - that usually gets excellent reports!

Stu, G3OCR

----- Original Message -----
From: robrobinette2
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, August 28, 2010 4:15 AM
Subject: [Wouxun_KG-UVD1] This is a great little radio

Now that I've used this radio for a couple of weeks I just wanted to say how impressed I am with it. I'm seriously considering picking up another one. I really like it's look and feel--the heft with the AA battery pack is very satisfying. The FCC certified narrow FM commercial coverage is a bonus. The audio is very strong too. I am very pleasantly surprised with this rig.

I also own (and am comparing the Wouxun to) Yeasu FT-41, FT-51, FT-470 HTs and an Icom T-81 tri-band HT. The Wouxun stands up to them quite well.

Rob
K9OJ

2151. Re: [Wouxun_KG-UVD1] Re: KG-UVD1Pv1.16 programming software?!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 11:35:02 UTC
From: Stu Nutt
Topic: 2145 Message: 2151

Thanks Keisha,

My system is not set up to do Wouxon programming at the moment, but looking forward to any reports of differences/improvements!

----- Original Message -----
From: Keisha
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, August 28, 2010 7:35 AM
Subject: [Wouxun_KG-UVD1] Re: KG-UVD1Pv1.16 programming software?!

I have uploaded the latest programming software in the Yahoo group files
http://groups.yahoo.com/group/Wouxun_KG-UVD1/message/2146
I may try to test it other days.
:)

Regards,

Keisha

2152. PLEASE READ! Frequencies than can be programmed!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 11:40:28 UTC
From: Stu Nutt
Topic: 2152 Message: 2152

Once again - these are not steps covered by the PLL and the available channel steps. Frequencies have to be divisible by the step sizes available! (and the size actually selected)

----- Original Message -----
From: Keisha
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, August 28, 2010 8:07 AM
Subject: [Wouxun_KG-UVD1] Re: the tranmitting frequency cannot display as request!?

Tks for all!

Another question:

In channel message, I input the Rx frequency 157.1254 and enter, it automatically changes to 157.1250. And when I input 157.3825, it changes to 157.38125.

???

Regards,

--- In Wouxun_KG-UVD1@yahoogroups.com, "gw4kjw" <gw4kjw@...> wrote:
>
> Hi Keisha,
>
> Set your Step size to 12.5kHz and just enter 439.987 (the last 5 will show automatically) 439.9875 is just another standard 12.5kHz channel.
>
> We had the 25kHz channel step in Europe, before changing to 12.5kHz.
> Those countries which had 30kHz and 15kHz seem to find the mathematics much harder.
>
> Gareth.
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:
> >
> > I set the offset frequency in MENU 23, and my desired Transmitting frequency is 439.9875, but it is impossible, The closest one I can get is 439.950 Why?
> >
>

2153. Re: What are the color rings on the antennas?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 12:42:06 UTC
From: jwheatleyus
Topic: 2138 Message: 2153

My 136-174 and 420-520 came with a 7" Red Ring antenna. On the red ring it is marked 136-174/420-520.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "mbramwel2001" <mark-yahoo@...> wrote:
>
> I just picked up a 144/220mhz version of the KG-UVD1P
>
> It came with 2 antennas. A blue-ringed antenna had a sticker saying it was both VHF & 220mhz. I also received a red-ringed antenna that I am unsure what it does (no sticker). Any chance it was a VHF/UHF antenna and should not have been in the box?
>

2154. Re: [Wouxun_KG-UVD1] Re: Linux Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 13:30:45 UTC
From: David Horn
Topic: 2005 Message: 2154

I am trying to remember where I located the driver when I first plugged in the cable on Win7 x64. I do know that this is a standard pl2303 usb-serial device, so it works with the prolific usb-serial driver, including automatic support under linux kernel, and some other OS's as well.

Sorry, I can not remember which driver I downloaded (or if windows update found it automatically). I would try first the Wouxun web site here:

http://www.wouxun.com/down_01.asp?SortID=10&SortPath=0,10,

Then try the prolific web site here:

http://www.prolific.com.tw/eng/downloads.asp?ID=31

If you still can not get it to work, I can remove the driver, and reconfigure so that I can tell you for certain which one I am using on Win7 x64. At least the prolific web site driver specifically states Win7 x64 compatibility.

Good Luck.

Dave KJ4VZN

On Sat, Aug 28, 2010 at 3:25 AM, Keisha <keishazhang900@yahoo.com> wrote:

>
>
> Dave£¬
>
> Is the USB Driver(for win 7) working well in Windows 7(64 bits) operating
> systems?
>
> Since mine is windows 7(32 bits) and my friends are alos the same system. I
> cannot tell whether it is still compatible with the windows 7(64bits).
>
> Tks!
>
> Keisha
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> David Horn <dhorn2000@...> wrote:
> >
> > I also compiled the source code under cygwin to allow people to use
> > this new software from windows command line.
> >
> > It is available in the Yahoo Group file library under "Files >

> > Software > Command Line Util" with a filename of
> > "wouxun_linux-src_win32-cygwin-binary.zip".
> >
> > It is a pre-compiled win32 version WITH the cygwin runtime components.
> > Extract all of the files to a folder, and run "wouxun.exe" from the
> > command line (cmd.exe).
> >
> > e.g.:
> > Open a terminal (Start->Run->cmd.exe)
> >
> > cd wouxun
> > wouxun.exe test -p /dev/com7
> >
> > Please see the original README file (also included in this zip), and
> > send the author some beer! (not me!)
> >
> > I have tested on my limited machines (Windows 7 64-bit, and Windows XP
> > 32-bit) with success.
> > If you are not familiar with the windows command line interface, this
> > application may not be for you.
> >
> > Beware, no warranties, may eat your cats and/or USB ports, use at your
> > own risk ;)
> >
> > Good Luck.
> >
> > Dave - KJ4VZN
> >
> >
> >
> > On Tue, Aug 24, 2010 at 12:23 AM, David Horn <dhorn2000@...> wrote:
> > >
> > > Compiling the linux source code under ubuntu 10.04 just requires a
> few dependencies:
> > > 1) You need to install Gnu C++ compiler (g++), and gnu make. Open a
> terminal, and type:
> > > ?sudo apt-get install g++ make
> > > 2) You need to download the tarball using something like:
> > > ?wget "http://www.chmurka.net/p/wouxun.tar.gz"
> > > 3) Extract the tarball using:
> > > ?tar -xvzf wouxun.tar.gz
> > > 4) Read the README file
> > > ?cd wouxun;more README
> > > 5) Compile the source
> > > ?cd src;make -f Makefile clean all
> > > 6) Ignore the g++ compiler warnings, but pay attention to any errors
> (likely none)
> > > 7) Connect your radio to the programming cable and pc, and turn it on.
> > > 8) Test your new binary:
> > > ?./wouxun test -p /dev/ttyUSB0

> > > 9) ?Read the README file again for other examples.
> > > Command line syntax is: wouxun <command> [command parameters]
> > > Valid commands and their parameters:
> > > test -p <port>
> > > get -p <port> -f <binfile>
> > > put -p <port> -f <binfile>
> > > export -f <binfile> -c <csvfile>
> > > import -f <binfile> -c <csvfile>
> > > Other hint: ?If you connect your USB cable to your linux box, but do
> NOT know what port is being used as as serial port, try the following:
> > > dmesg | grep ttyUSB
> > > would result in:
> > > [?52.421521] usb 5-1: pl2303 converter now attached to ttyUSB0
> > > which means to use the -p /dev/ttyUSB0 as the port parameter.
> > > I can upload the 64-bit ubuntu 10.04 binary to the file library if
> anyone wants a pre-built version for that platform.
> > > Good Luck.
> > > Dave - KJ4VZN
> >
>
>
>

2155. Re: What are the color rings on the antennas?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 13:43:57 UTC
From: jwheatleyus
Topic: 2138 Message: 2155

My 136-174 and 420-520 came with a 7" Red Ring antenna. On the red ring it is marked 136-174/420-520.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "mbramwel2001" <mark-yahoo@...> wrote:
>
> I just picked up a 144/220mhz version of the KG-UVD1P
>
> It came with 2 antennas. A blue-ringed antenna had a sticker saying it was both VHF & 220mhz. I also received a red-ringed antenna that I am unsure what it does (no sticker). Any chance it was a VHF/UHF antenna and should not have been in the box?
>

2156. Re: What are the color rings on the antennas?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 14:04:52 UTC
From: wouxunus
Topic: 2138 Message: 2156

With the 2m/220 radios I've had, both antennas will work 136-174. One will work 216-239 and the other 240-280. Originally they were different lengths, the shorter one being the higher range. Now I believe they are the same length, so both should have a sticker with the frequency range marked. This is often an red ring around the threaded stud.
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "mbramwel2001" <mark-yahoo@...> wrote:
>
> I just picked up a 144/220mhz version of the KG-UVD1P
>
> It came with 2 antennas. A blue-ringed antenna had a sticker saying it was both VHF & 220mhz. I also received a red-ringed antenna that I am unsure what it does (no sticker). Any chance it was a VHF/UHF antenna and should not have been in the box?
>

2157. Re: [Wouxun_KG-UVD1] Re: the tranmitting frequency cannot display as request!?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 14:32:52 UTC
From: K1GAX
Topic: 2127 Message: 2157
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

2158. Re: Alternate Wouxun Programming Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 17:49:46 UTC
From: someonear
Topic: 1970 Message: 2158

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Hi friends,
>
> I have been experimenting with creating an alternate programming method for the Wouxun KG-VD1P.
>
> So far I understand the layout of the "tw" file, and I understand the protocol for communications between the computer and the radio.

...

> Any volunteers?
>
> David
>

I don't have KG-UVD1/UVD1P/UVD2P yet, but was thinking of doing something like this using VS.NET&SQLite...
Haven't figured out the .tw myself and wasn't pursuing it too vigorously as of yet, but I could see myself possibly volunteering a Win XP (free, but not open source) stand-alone application esp. with some cooperation...
AR.

2159. New Version Programming software.... observations?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 18:46:10 UTC
From: John
Topic: 2159 Message: 2159

I doenloaded and fired it up.... Right off hand, I can see no difference from the previous version. Printing problem still there.... no enhanced editing functions.....

I assume thry have improved something, otherwise they wouldn't have pushed the update.

2160. RE: [Wouxun_KG-UVD1] Re: KG-UVD1Pv1.16 programming software?!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 19:39:47 UTC
From: Kent Hufford
Topic: 2145 Message: 2160

I have been using 1.15 with no issues.

When I extracted 1.16, NORTON destroyed it as dangerous.

Guess I'll wait and see.

Kent

KQ4KK

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Keisha
Sent: Saturday, August 28, 2010 2:35 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: KG-UVD1Pv1.16 programming software?!

I have uploaded the latest programming software in the Yahoo group files
http://groups.yahoo.com/group/Wouxun_KG-UVD1/message/2146
I may try to test it other days.
:)

Regards,

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Keisha" <keishazhang900@...>
wrote:
>
> It seems that wouxun released the latest programming software
KG-UVD1Pv1.16 in below website:
>
> http://www.chinatwowayradio.net/viewthread.php?tid=1988
<http://www.chinatwowayradio.net/viewthread.php?tid=1988&extra=page%3D1>
&extra=page%3D1
>

2161. Re: [Wouxun_KG-UVD1] Re: KG-UVD1Pv1.16 programming software?!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-28 20:09:43 UTC
From: John Wilkerson
Topic: 2145 Message: 2161

Probably another false positive... that happens a lot with any versoin of the wouxun softwere.... Came out clean as a whistle here.

>
>From: Kent Hufford <khufford@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Sat, August 28, 2010 3:39:47 PM
>Subject: RE: [Wouxun_KG-UVD1] Re: KG-UVD1Pv1.16 programming software?!
>
>
>
>
>I have been using 1.15 with no issues.
>
>When I extracted 1.16, NORTON destroyed it as dangerous.
>
>Guess I'll wait and see.
>

2162. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-29 00:18:32 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 2162

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /VT EASTERN NYork repeaters/wouxon database.tw
Uploaded by : wellsworms <cubby149@...>
Description : vt /ny repeaters partial

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/VT%20EASTERN%20NYork%20repeaters/wouxon%20database.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

wellsworms <cubby149@...>

2163. Tri Band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-29 04:24:44 UTC
From: Robert A
Topic: 2163 Message: 2163

Thinking of getting one of these radios.

Am I correct in assuming that there is a 144/220 and a 144/420 Version but not a model that does the 3 bands ?

Many thanks

Rob..

2164. Re: [Wouxun_KG-UVD1] Tri Band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-29 04:44:49 UTC
From: michaelhcox@gmail.com
Topic: 2163 Message: 2164

That is correct

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "Robert A" <el_bizarro2000@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sun, 29 Aug 2010 04:24:44
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Tri Band

Thinking of getting one of these radios.

Am I correct in assuming that there is a 144/220 and a 144/420 Version but not a model that does the 3 bands ?

Many thanks

Rob..

2165. Re: Tri Band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-29 04:47:31 UTC
From: Robert A
Topic: 2163 Message: 2165

Thanks I thought as Much..

I was kinda hoping it was maybe a Firmware Issue But I guess We're not that Lucky..

Rob..

2166. Re: [Wouxun_KG-UVD1] Re: Poor transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-29 04:52:36 UTC
From: The Simpsons
Topic: 2112 Message: 2166

I've just tried measuring the transmit audio response of various radios I have here. Should have done this before I modified the Wouxun but unfortunately I didn't.
I used my HP8920 test set to measure the deviation and an HP 3552A as the audio generator. The first set of measurements were done through the external MIC connector and the level was set at 1KHZ to give 1KHz deviation on the 8920.
The second set of measurements was done by connecting a small over the ear headphone to the 3552A. The headphone was clamped over the radio microphone hole and adjusted for best coupling.
The two Yaesu radios were only measured by coupling the headphone over the mic as I didn't have a suitable lead for direct connection.
The results confirm the on air reports of audio quality with the Yaesu VX6 being by far the worst sounding handheld I have used! The VX5 and Kenwood TH215 always get good reports with the TH215 slightly lacking in low frequencies. Not bad for a radio that is now more than 25 years old and still working very well. Its microphone is a bit sensitive and this would account for the higher readings referenced to 1KHz as the low frequency roll off probably gives the higher deviation readings at the higher frequencies.
I hope the formatting of the results does not make it too difficult to decipher!

Here's the results:

Handheld frequency response test

All tests referenced to 1KHz tone at 1KHz deviation, 147.575MHz at lowest radio power setting.

These measurements were direct in to the external mic connector:

Frequency 1.5KHz 2KHz 2.5KHz 3KHz Level at 1KHz

Radio
Kenwood TH215 1.42 1.87 2.3 2.48 -52.4

Quansheng TGUV 1.4 1.7 1.88 1.93 -48.8

Wouxun UVD1P 1.46 1.82 2.04 2.15 -50.7

Feidaxin FD150 1.4 1.67 1.84 1.97 -59.7

These measurements were made by close coupling a small headphone over the radio microphone:

Kenwood TH215 2.0 2.7 3.6 4.5 3.3

Quansheng TGUV 1.29 1.85 2.13 2.98 -6.3

Wouxun UVD1P 1.32 1.6 1.79 2.1 8.6

Feidaxin 150 1.83 2.67 2.7 2.9 3.8

Yaesu VX5 1.3 1.8 2.5 2.8 -2.8

Yaesu VX6 1.2 1.25 1.35 1.48 -1.2

Grant, ZL2BK
IRLP nodes 6285 and 6081

2167. Re: Service Manual

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-29 22:42:14 UTC
From: N1HAT
Topic: 238 Message: 2167

your excused. my grand mother came from germany in the late 1800's and i can't speak german either

--- In Wouxun_KG-UVD1@yahoogroups.com, "dd2dx" <j.a.w@...> wrote:
>
> Hi!
> I have a new Wouxun KG-UVD1p with a board -Rev.06- "lead-free solder" with a little bit other Layout. Have anybody a NEW Service Manual?
> Excuse for my bad English ^^
> vy 73 de
> Jörg, DD2DX
> Germany
>

2168. New Ht

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-29 22:48:43 UTC
From: n8zsa
Topic: 2168 Message: 2168

Hello all Nane is Ted Just recieved my new KG-UV2D on Friday.
So far very happy with it's perfomance.
The only problem is the speaker mic I ordered with it will not key other than that a great radio.

Ted Davis N8ZSA

2169. Re: [Wouxun_KG-UVD1] Re: Service Manual

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-29 23:15:25 UTC
From: JIM Rogers
Topic: 238 Message: 2169

I think there is one in the files section of this group, if I remember right. Jim

--- On Sun, 8/29/10, N1HAT <cubby149@...> wrote:

From: N1HAT <cubby149@...>
Subject: [Wouxun_KG-UVD1] Re: Service Manual
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, August 29, 2010, 5:42 PM

your excused. my grand mother came from germany in the late 1800's and i can't speak german either

--- In Wouxun_KG-UVD1@yahoogroups.com, "dd2dx" <j.a.w@...> wrote:

>

> Hi!

> I have a new Wouxun KG-UVD1p with a board -Rev.06- "lead-free solder" with a little bit other Layout. Have anybody a NEW Service Manual?

> Excuse for my bad English ^^

> vy 73 de

> Jörg, DD2DX

> Germany

>

2170. DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-29 23:58:03 UTC
From: zl2ke_steve
Topic: 2170 Message: 2170

I found this review on eham and I wonder if there is any truth in what is stated about DTMF tones being too short for repeaters to recognize?

["And finally, the reall killer - DTMF tones are USELESS. absolutely no good - the local repeater (or any other) can't recognise them because Wouxun made them so short. There is a new version available - but Wouxun offer nothing for those who bought their product the first time (twice)."]

I have not used DTMF tones on my UVD1P yet. I am ready to post a 5/5 eham review but first want to know if the above review is true.

Thanks, Steve ZL2KE

2171. Re: [Wouxun_KG-UVD1] DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 00:01:53 UTC
From: n8zsa@aol.com
Topic: 2170 Message: 2171

My KG-UV2D works perfect with the repeaters here no DTMF problems with this rig.
Maybe that was one of the improvements they made in this model.

Ted N8ZSA

In a message dated 8/29/2010 7:58:06 P.M. Eastern Daylight Time, jmaccount1@... writes:

I found this review on eham and I wonder if there is any truth in what is stated about DTMF tones being too short for repeaters to recognize?

["And finally, the reall killer - DTMF tones are USELESS. absolutely no good - the local repeater (or any other) can't recognise them because Wouxun made them so short. There is a new version available - but Wouxun offer nothing for those who bought their product the first time (twice)."]

I have not used DTMF tones on my UVD1P yet. I am ready to post a 5/5 eham review but first want to know if the above review is true.

Thanks, Steve ZL2KE

2172. Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 00:04:50 UTC
From: Steve
Topic: 2170 Message: 2172

Steve, thanks for the post. The review you reference is partially correct. With the various iterations of this radio over the last couple years there have been model changes and improvements. Originally the KG-UVD model did not offer DTMF tones. Then along came the KG-UVD1 model which offered DTMF tones......this model received mixed reviews by some users who claimed the tones were such short bursts that they were ineffective with their repeaters or echolink (others claimed they had no problems). Fast forward to the more current model (KG-UVD1p)which has DTMF tones for as long as you hold down the key.....I further assume this feature is also a part of the most recent model (KG-UVD2). This help?

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> I found this review on eham and I wonder if there is any truth in what is stated about DTMF tones being too short for repeaters to recognize?
>
> ["And finally, the reall killer - DTMF tones are USELESS. absolutely no good - the local repeater (or any other) can't recognise them because Wouxun made them so short. There is a new version available - but Wouxun offer nothing for those who bought their product the first time (twice)."]
>
> I have not used DTMF tones on my UVD1P yet. I am ready to post a 5/5 eham review but first want to know if the above review is true.
>
> Thanks, Steve ZL2KE
>

2173. Re: [Wouxun_KG-UVD1] DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 00:07:04 UTC
From: Buddy Brannan
Topic: 2170 Message: 2173

In a word, no. DTMF tones play as long as you hold down the button you're trying to send.

--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Aug 29, 2010, at 7:58 PM, zl2ke_steve wrote:

> I found this review on eham and I wonder if there is any truth in what is stated about DTMF tones being too short for repeaters to recognize?
>
> ["And finally, the reall killer - DTMF tones are USELESS. absolutely no good - the local repeater (or any other) can't recognise them because Wouxun made them so short. There is a new version available - but Wouxun offer nothing for those who bought their product the first time (twice)."]
>
> I have not used DTMF tones on my UVD1P yet. I am ready to post a 5/5 eham review but first want to know if the above review is true.
>
> Thanks, Steve ZL2KE
>
>

2174. Re: New Ht

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 00:08:09 UTC
From: Steve
Topic: 2168 Message: 2174

Ted, thanks for the post. Some have reported similar problems but on closer review found that the speakermic plug was not fully seated in the socket and giving it an extra push solved the issue.....might give it a try.
73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "n8zsa" <n8zsa@...> wrote:
>
> Hello all Nane is Ted Just recieved my new KG-UV2D on Friday.
> So far very happy with it's perfomance.
> The only problem is the speaker mic I ordered with it will not key other than that a great radio.
>
> Ted Davis N8ZSA
>

2175. Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 00:13:46 UTC
From: wouxunus
Topic: 2170 Message: 2175

Steve you should make your review dependent on your observations, not those of someone who may revel in the ability to rant and rave about something. I've sold 500 radios since May and only one 220 unit had DTMF problems and that turned out to be a keypad issue. If you like your radio like most of those here, tell it.
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> I found this review on eham and I wonder if there is any truth in what is stated about DTMF tones being too short for repeaters to recognize?
>
> ["And finally, the reall killer - DTMF tones are USELESS. absolutely no good - the local repeater (or any other) can't recognise them because Wouxun made them so short. There is a new version available - but Wouxun offer nothing for those who bought their product the first time (twice)."]
>
> I have not used DTMF tones on my UVD1P yet. I am ready to post a 5/5 eham review but first want to know if the above review is true.
>
> Thanks, Steve ZL2KE
>

2176. Re: [Wouxun_KG-UVD1] Re: New Ht

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 00:13:58 UTC
From: n8zsa@aol.com
Topic: 2168 Message: 2176

Tried that twice and no luck so I held the ptt down and started moving the wire and it keyed and unkeyed.
So I believed I traced it to a possible bad wire in the mic cord.

73 Ted N8ZSA

In a message dated 8/29/2010 8:08:17 P.M. Eastern Daylight Time, k8sar@... writes:

Ted, thanks for the post. Some have reported similar problems but on closer review found that the speakermic plug was not fully seated in the socket and giving it an extra push solved the issue.....might give it a try.
73, Steve

--- In _Wouxun_KG-UVD1@yahoogroups.com_ (mailto:Wouxun_KG-UVD1@yahoogroups.com) , "n8zsa" <n8zsa@...> wrote:
>
> Hello all Nane is Ted Just recieved my new KG-UV2D on Friday.
> So far very happy with it's perfomance.
> The only problem is the speaker mic I ordered with it will not key other than that a great radio.
>
> Ted Davis N8ZSA
>

2177. Re: [Wouxun_KG-UVD1] DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 00:16:14 UTC
From: Gordon 'Yeti'
Topic: 2170 Message: 2177

Actually, at the time of writing - it was completely correct.

I wrote it.

First, came the KG-UVD1, which I bought. No DTMF tones at all. Put back in the box after 2 hours, sold at the next rally.

Second, came the KG-UVD1P. I got one of the very first models. The DTMF tones played for about 200ms. Useless. My YL still has this rig now - it's about 6 feet to my right as I type this.

Then, they released an updated model (still called a UVD1P), where the tones play as long as you hold the key down.

Try it, see if it works. That'll answer your question.

However, even though this one here is the second I bought, I'm still expected to buy ANOTHER rig to fix the defect!

Which I won't be doing.

73.

On 30/08/2010 01:07, Buddy Brannan wrote:
> In a word, no. DTMF tones play as long as you hold down the button you're trying to send.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Aug 29, 2010, at 7:58 PM, zl2ke_steve wrote:
>
>> I found this review on eham and I wonder if there is any truth in what is stated about DTMF tones being too short for repeaters to recognize?
>>
>> ["And finally, the reall killer - DTMF tones are USELESS. absolutely no good - the local repeater (or any other) can't recognise them because Wouxun made them so short. There is a new version available - but Wouxun offer nothing for those who bought their product the first time (twice)."]
>>
>> I have not used DTMF tones on my UVD1P yet. I am ready to post a 5/5 eham review but first want to know if the above review is true.
>>
>> Thanks, Steve ZL2KE
>>
>>

>

2178. Re: [Wouxun_KG-UVD1] Re: New Ht

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 01:26:24 UTC
From: JIM Rogers
Topic: 2168 Message: 2178

Steve I have tested the KG-UVD1 completely with my IFR service monitor and have not found any problems with DTMF or PL tones all are within specs. Modulation is also fine. These radios have a lot of bang for the buck. Jim, retired radio tech.

--- On Sun, 8/29/10, Steve <k8sar@...> wrote:

From: Steve <k8sar@...>
Subject: [Wouxun_KG-UVD1] Re: New Ht
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, August 29, 2010, 7:08 PM

Ted, thanks for the post. Some have reported similar problems but on closer review found that the speakermic plug was not fully seated in the socket and giving it an extra push solved the issue.....might give it a try.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "n8zsa" <n8zsa@...> wrote:

>

> Hello all Nane is Ted Just recieved my new KG-UV2D on Friday.

> So far very happy with it's perfomance.

> The only problem is the speaker mic I ordered with it will not key other than that a great radio.

>

> Ted Davis N8ZSA

>

2179. Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 01:43:34 UTC
From: zl2ke_steve
Topic: 2170 Message: 2179

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
> Steve you should make your review dependent on your observations,

Ed, I am going write my review based mainly on my own observations, but I also wanted to correct the DTMF statement if it was erroneous. I think it is important to include other 'user comments' - if possible - rather than only one's own observations.

I have learned to read *all* eham comments about a product, since many of the negative reviews are due to faulty logic, or incorrect assumptions, or personal preference, uncommon or rare product faults, or ignorance. Often a review will correct an earlier statement on eham. On the other hand, even if an average rating on eham is 5.0 I still would read all reviews since there probably will be some criticism of the product.

Thanks to everyone else who quickly replied, especially Gordon, who wrote the "Useless" eham review.

Cheers, Steve ZL2KE

2180. Ver 1.16 Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 01:55:08 UTC
From: DavidO
Topic: 2180 Message: 2180

Has any one determined what's new/different/corrected in V. 1.16 versus V. 1.15?

Tnx es 73,
Dave
W1WBZ

2181. Re: Ver 1.16 Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 03:33:41 UTC
From: skompier
Topic: 2180 Message: 2181

There's no new features that I can see. Since it's a minor subversion release, I suspect it just has some bug fixes.

--- In Wouxun_KG-UVD1@yahoogroups.com, "DavidO" <w1wbz@...> wrote:
>
> Has any one determined what's new/different/corrected in V. 1.16 versus V. 1.15?
>
> Tnx es 73,
> Dave
> W1WBZ
>

2182. Re: What are the color rings on the antennas?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 08:03:59 UTC
From: Keisha
Topic: 2138 Message: 2182

There indeed has the frequency range marks for these two type of antennas,the blue one(216-240) the red one (240-280).

Regards,

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> With the 2m/220 radios I've had, both antennas will work 136-174. One will work 216-239 and the other 240-280. Originally they were different lengths, the shorter one being the higher range. Now I believe they are the same length, so both should have a sticker with the frequency range marked. This is often an red ring around the threaded stud.
> Ed
> www.Wouxun.US
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "mbramwel2001" <mark-yahoo@> wrote:
> >
> > I just picked up a 144/220mhz version of the KG-UVD1P
> >
> > It came with 2 antennas. A blue-ringed antenna had a sticker saying it was both VHF & 220mhz. I also received a red-ringed antenna that I am unsure what it does (no sticker). Any chance it was a VHF/UHF antenna and should not have been in the box?
> >
>

2183. Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 08:09:52 UTC
From: Keisha
Topic: 2170 Message: 2183

The DTMF tone for the curent version transceiver can be transmitted as long as you keep pressing the keys. I think this feature is useful.

--- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:
>
> In a word, no. DTMF tones play as long as you hold down the button you're trying to send.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Aug 29, 2010, at 7:58 PM, zl2ke_steve wrote:
>
> > I found this review on eham and I wonder if there is any truth in what is stated about DTMF tones being too short for repeaters to recognize?
> >
> > ["And finally, the reall killer - DTMF tones are USELESS. absolutely no good - the local repeater (or any other) can't recognise them because Wouxun made them so short. There is a new version available - but Wouxun offer nothing for those who bought their product the first time (twice)."]
> >
> > I have not used DTMF tones on my UVD1P yet. I am ready to post a 5/5 eham review but first want to know if the above review is true.
> >
> > Thanks, Steve ZL2KE
> >
> >
>

2184. Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 09:07:23 UTC
From: Gordon 'Yeti'
Topic: 2170 Message: 2184

Yes, we know that - but at the time of the review, the model being sold didn't do that. Unless the repeater or node was recieving you 5 by 9, it had no chance to decode the tones being sent.

The bit that really gets me is that Wouxun ignored all the previous purchasers or their UVD1 models, and expect them to buy another rig just to have the feature they bought it for work.

I failed to apply my first rule of PCs and mobile phones to radio - "let someone else pay to do their product testing for them" :P

On 30/08/2010 09:09, Keisha wrote:
>
> The DTMF tone for the curent version transceiver can be transmitted as
> long as you keep pressing the keys. I think this feature is useful.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, Buddy Brannan <buddy@...>
> wrote:
> >
> > In a word, no. DTMF tones play as long as you hold down the button
> you're trying to send.
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> >
> >
> > On Aug 29, 2010, at 7:58 PM, zl2ke_steve wrote:
> >
> > > I found this review on eham and I wonder if there is any truth in
> what is stated about DTMF tones being too short for repeaters to
> recognize?
> > >
> > > ["And finally, the reall killer - DTMF tones are USELESS.
> absolutely no good - the local repeater (or any other) can't recognise
> them because Wouxun made them so short. There is a new version
> available - but Wouxun offer nothing for those who bought their
> product the first time (twice)."]
> > >
> > > I have not used DTMF tones on my UVD1P yet. I am ready to post a
> 5/5 eham review but first want to know if the above review is true.
> > >
> > > Thanks, Steve ZL2KE
> > >
> > >

> >
>
>

2185. Re: Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 12:56:04 UTC
From: Les Keegan
Topic: 2063 Message: 2185

A follow up to my dilemma. First let me say thanks to all of you for your suggestions. I was talking to friend of mine over the weekend and he said well just borrow my cable and see if it works. Well low and behold it did. So that tells me the driver is fine and the connections were good. Which means I have a bad cable. As I mentioned I was able to start the upload until it failed halfway through. Eventually that diminished to failing at 3 bars. The only thing I did was attach his cable and it did what it was suppose to do.

So I contacted the vendor and a new cable is coming. I tried my cable after I used my friends cable and it continued to fail. Again thanks to all that posted suggestions. I have saved them for future reference in the event I or someone else has a problem.

Les

2186. Re: Newbie question on programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 13:13:45 UTC
From: Steve
Topic: 2063 Message: 2186

Who'd a thought..... Great positive ending to a frustrating dilemma, Les.

--- In Wouxun_KG-UVD1@yahoogroups.com, Les Keegan <l_keegan@...> wrote:
>
> A follow up to my dilemma. First let me say thanks to all of you for your suggestions. I was talking to friend of mine over the weekend and he said well just borrow my cable and see if it works. Well low and behold it did. So that tells me the driver is fine and the connections were good. Which means I have a bad cable. As I mentioned I was able to start the upload until it failed halfway through. Eventually that diminished to failing at 3 bars. The only thing I did was attach his cable and it did what it was suppose to do.
>
> So I contacted the vendor and a new cable is coming. I tried my cable after I used my friends cable and it continued to fail. Again thanks to all that posted suggestions. I have saved them for future reference in the event I or someone else has a problem.
>
> Les
>

2187. Re: New Ht

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 14:12:13 UTC
From: mike
Topic: 2168 Message: 2187

once you think you have it seated.. press it a little harder. i had the same issue. the plug feels like it has a "stop" about 3/4 of the way in.

i bet that fixes your problem

mike
kj4dzf

--- In Wouxun_KG-UVD1@yahoogroups.com, "n8zsa" <n8zsa@...> wrote:
>
> Hello all Nane is Ted Just recieved my new KG-UV2D on Friday.
> So far very happy with it's perfomance.
> The only problem is the speaker mic I ordered with it will not key other than that a great radio.
>
> Ted Davis N8ZSA
>

2188. RE: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 14:43:36 UTC
From: Brian Webster
Topic: 2170 Message: 2188

But didn't someone else post here that the firmware eeprom was a one shot chip? That would prevent any possibility of updates. I read that as Wouxun not being able to not necessarily not willing to. For around $100 in a dual band radio one has to expect shortcomings. It's a price to pay for being an early adopter.

Brian

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Gordon 'Yeti'
Sent: Monday, August 30, 2010 5:07 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yes, we know that - but at the time of the review, the model being sold didn't do that. Unless the repeater or node was recieving you 5 by 9, it had no chance to decode the tones being sent.

The bit that really gets me is that Wouxun ignored all the previous purchasers or their UVD1 models, and expect them to buy another rig just to have the feature they bought it for work.

I failed to apply my first rule of PCs and mobile phones to radio - "let someone else pay to do their product testing for them" :P

On 30/08/2010 09:09, Keisha wrote:

The DTMF tone for the curent version transceiver can be transmitted as long as you keep pressing the keys. I think this feature is useful.

--- In Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , Buddy Brannan <mailto:buddy@...> <buddy@...> wrote:
>
> In a word, no. DTMF tones play as long as you hold down the button you're trying to send.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Aug 29, 2010, at 7:58 PM, zl2ke_steve wrote:
>
> > I found this review on eham and I wonder if there is any truth in what is stated about DTMF tones being too short for repeaters to recognize?
> >

> > ["And finally, the reall killer - DTMF tones are USELESS. absolutely no good - the local repeater (or any other) can't recognise them because Wouxun made them so short. There is a new version available - but Wouxun offer nothing for those who bought their product the first time (twice)."]
> >
> > I have not used DTMF tones on my UVD1P yet. I am ready to post a 5/5 eham review but first want to know if the above review is true.
> >
> > Thanks, Steve ZL2KE
> >
> >
>

2189. Re: [Wouxun_KG-UVD1] Re: New Ht

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 15:04:30 UTC
From: n8zsa@aol.com
Topic: 2168 Message: 2189

Well tried it again and still no go seated the plug as far as it would go
no luck.
Held PTT in moved cord and it unkey then key,so I believe it to be a
broken wire.

Ted N8ZSA

In a message dated 8/30/2010 10:16:11 A.M. Eastern Daylight Time,
mharrell556@... writes:

once you think you have it seated.. press it a little harder. i had the
same issue. the plug feels like it has a "stop" about 3/4 of the way in.

i bet that fixes your problem

mike
kj4dzf

--- In _Wouxun_KG-UVD1@yahoogroups.com_
(mailto:Wouxun_KG-UVD1@yahoogroups.com) , "n8zsa" <n8zsa@...> wrote:
>
> Hello all Nane is Ted Just recieved my new KG-UV2D on Friday.
> So far very happy with it's perfomance.
> The only problem is the speaker mic I ordered with it will not key other
than that a great radio.
>
> Ted Davis N8ZSA
>

2190. Re: New Ht

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 15:10:42 UTC
From: jwheatleyus
Topic: 2168 Message: 2190

I use a number of speaker/mics on my part time job and the standard failure is a bad connection in the radio end connector.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, n8zsa@... wrote:
>
> Well tried it again and still no go seated the plug as far as it would go
> no luck.
> Held PTT in moved cord and it unkey then key,so I believe it to be a
> broken wire.
>
> Ted N8ZSA
>
>
> In a message dated 8/30/2010 10:16:11 A.M. Eastern Daylight Time,
> mharrell556@... writes:
>
>
>
>
>
> once you think you have it seated.. press it a little harder. i had the
> same issue. the plug feels like it has a "stop" about 3/4 of the way in.
>
> i bet that fixes your problem
>
> mike
> kj4dzf
>
> --- In _Wouxun_KG-UVD1@yahoogroups.com_
> (mailto:Wouxun_KG-UVD1@yahoogroups.com) , "n8zsa" <n8zsa@> wrote:
> >
> > Hello all Nane is Ted Just recieved my new KG-UV2D on Friday.
> > So far very happy with it's perfomance.
> > The only problem is the speaker mic I ordered with it will not key other
> than that a great radio.
> >
> > Ted Davis N8ZSA
> >
>

2191. Re: [Wouxun_KG-UVD1] Re: New Ht

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 15:40:43 UTC
From: n8zsa@aol.com
Topic: 2168 Message: 2191

That's where I believe I found the break just above the end connector where
the cable comes into the plug.

Ted N8ZSA

In a message dated 8/30/2010 11:10:55 A.M. Eastern Daylight Time,
taoswheat@... writes:

I use a number of speaker/mics on my part time job and the standard failure
is a bad connection in the radio end connector.
JohnW
W5JHW

--- In _Wouxun_KG-UVD1@yahoogroups.com_
(mailto:Wouxun_KG-UVD1@yahoogroups.com) , n8zsa@... wrote:
>
> Well tried it again and still no go seated the plug as far as it would
go
> no luck.
> Held PTT in moved cord and it unkey then key,so I believe it to be a
> broken wire.
>
> Ted N8ZSA
>
>
> In a message dated 8/30/2010 10:16:11 A.M. Eastern Daylight Time,
> mharrell556@... writes:
>
>
>
>
>
> once you think you have it seated.. press it a little harder. i had the
> same issue. the plug feels like it has a "stop" about 3/4 of the way in.
>
> i bet that fixes your problem
>
> mike
> kj4dzf
>
> --- In __Wouxun_KG-UVD1@yahoogroups.com_
(mailto:_Wouxun_KG-UVD1@yahoogroups.com) _
> (mailto:_Wouxun_KG-UVD1@yahoogroups.com_
(mailto:Wouxun_KG-UVD1@yahoogroups.com)) , "n8zsa" <n8zsa@> wrote:
> >
> > Hello all Nane is Ted Just recieved my new KG-UV2D on Friday.
> > So far very happy with it's perfomance.

> > The only problem is the speaker mic I ordered with it will not key
other
> than that a great radio.
> >
> > Ted Davis N8ZSA
> >
>

2192. Anywat to change welcome

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 18:55:51 UTC
From: km6yh
Topic: 2192 Message: 2192

I would like to change the Welcome to my callsign. Is there a way to do that?

ken

2193. Re: [Wouxun_KG-UVD1] Anywat to change welcome

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 20:15:59 UTC
From: Jerry Walker
Topic: 2192 Message: 2193
Attachments: 2 described; binary payloads are missing from this source WARC

If you know how to look in the program[program] edit the line that says welcome to your call sign

☐
Jerry Walker *N1HAT*
wells,VT USA
-------Original Message-------

From: km6yh
Date: 8/30/2010 2:56:50 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Anywat to change welcome

I would like to change the Welcome to my callsign. Is there a way to do that?

ken

Yahoo! Groups Links

2194. Re: [Wouxun_KG-UVD1] Anywat to change welcome

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 20:50:38 UTC
From: John Wilkerson
Topic: 2192 Message: 2194

There is none. There was reply about editing the program.. but we need to exacly know how to do that.

----- Original Message ----
> From: km6yh <ken@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, August 30, 2010 2:55:51 PM
> Subject: [Wouxun_KG-UVD1] Anywat to change welcome
>
> I would like to change the Welcome to my callsign. Is there a way to do that?
>
> ken
>

2195. Re: [Wouxun_KG-UVD1] Anywat to change welcome

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 20:51:16 UTC
From: John Wilkerson
Topic: 2192 Message: 2195

Please explain for those of us who do not know.

>
>From: Jerry Walker <cubby149@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Mon, August 30, 2010 4:15:59 PM
>Subject: Re: [Wouxun_KG-UVD1] Anywat to change welcome
>
>
>
>
>If you know how to look in the program[program] edit the line that says welcome

>to your call sign
>

2196. Re: [Wouxun_KG-UVD1] Anywat to change welcome

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 20:56:43 UTC
From: Jerry Walker
Topic: 2192 Message: 2196
Attachments: 2 described; binary payloads are missing from this source WARC

After opening my big mouth I still agree with my statement but I am now looking for a program that can open and modify the uploaded file

☐
Jerry Walker *N1HAT*
wells,VT USA
-------Original Message-------

From: John Wilkerson
Date: 8/30/2010 4:52:45 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Anywat to change welcome

Please explain for those of us who do not know.

>
>From: Jerry Walker <cubby149@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Mon, August 30, 2010 4:15:59 PM
>Subject: Re: [Wouxun_KG-UVD1] Anywat to change welcome
>
>
>
>
>If you know how to look in the program[program] edit the line that says welcome

>to your call sign
>

Yahoo! Groups Links

2197. KG-UV2D newbie

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 22:06:17 UTC
From: oweninnh
Topic: 2197 Message: 2197

Hi all,

Not only am I a newbie with this HT, I'm a newbie ham. Our local club bought 10 or 12 of these little beauties from Ed at:

http://www.wouxun.us/

and the user interface and the Wouxon owner's manual was driving me nuts. While my Elmer downloaded all the local repeater freqs. for me, the radio itself was a mystery.

I ran across the "Eyes Free Manual" on Ed's site and it's great...the only thing you have to remember is that when the manual says "Funtion Key", it's the red "Menu" key on your radio.

If you're trying to figure out what's what with this HT and you're new to the hobby (or the radio for that matter), check out this manual. Also, Ed's good people to do business with...

73,

Owen

2198. RE: [Wouxun_KG-UVD1] KG-UV2D newbie

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 23:08:44 UTC
From: John Hudson
Topic: 2197 Message: 2198

OK I just bought the UV1D 9 days ago.. what's the "big" difference in the UV2D?

John

KO4XJ

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of oweninnh
Sent: Monday, August 30, 2010 5:06 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] KG-UV2D newbie

Hi all,

Not only am I a newbie with this HT, I'm a newbie ham. Our local club bought 10 or 12 of these little beauties from Ed at:

http://www.wouxun.us/

and the user interface and the Wouxon owner's manual was driving me nuts. While my Elmer downloaded all the local repeater freqs. for me, the radio itself was a mystery.

I ran across the "Eyes Free Manual" on Ed's site and it's great...the only thing you have to remember is that when the manual says "Funtion Key", it's the red "Menu" key on your radio.

If you're trying to figure out what's what with this HT and you're new to the hobby (or the radio for that matter), check out this manual. Also, Ed's good people to do business with...

73,

Owen

2199. Re: Anywat to change welcome

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 23:10:54 UTC
From: jwheatleyus
Topic: 2192 Message: 2199

I am not a real programmer, but I did open the Programming Software with a Hex editor to see if the ASCII string Welcome or WELCOME existed in the file- It does not. I suspect that the screen data resides in the fixed program part of the radio ROM and is not changeable.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> Please explain for those of us who do not know.
>
>
> >
> >From: Jerry Walker <cubby149@...>
> >To: Wouxun_KG-UVD1@yahoogroups.com
> >Sent: Mon, August 30, 2010 4:15:59 PM
> >Subject: Re: [Wouxun_KG-UVD1] Anywat to change welcome
> >
> >
> >
> >
> >If you know how to look in the program[program] edit the line that says welcome
>
> >to your call sign
> >
>

2200. Re: KG-UV2D newbie

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 23:38:59 UTC
From: wouxunus
Topic: 2197 Message: 2200

You are right, the Eyes Free Manual is the best. I've looked at it several times and it never dawned on me that "function" was written in instead of "MENU". I just went through my posted copy and changed all the occurrences I could find. Buddy, I'll email you a copy.
73
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "oweninnh" <oweninnh@...> wrote:
>
> Hi all,
>
> Not only am I a newbie with this HT, I'm a newbie ham. Our local club bought 10 or 12 of these little beauties from Ed at:
>
> http://www.wouxun.us/
>
> and the user interface and the Wouxon owner's manual was driving me nuts. While my Elmer downloaded all the local repeater freqs. for me, the radio itself was a mystery.
>
> I ran across the "Eyes Free Manual" on Ed's site and it's great...the only thing you have to remember is that when the manual says "Funtion Key", it's the red "Menu" key on your radio.
>
> If you're trying to figure out what's what with this HT and you're new to the hobby (or the radio for that matter), check out this manual. Also, Ed's good people to do business with...
>
> 73,
>
> Owen
>

2201. Re: KG-UV2D newbie

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-30 23:56:15 UTC
From: Steve
Topic: 2197 Message: 2201

The only difference I am aware of is the plastic accent around the front of the rig. Little to no functionality change.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "John Hudson" <jd_hudson@...> wrote:
>
> OK I just bought the UV1D 9 days ago.. what's the "big" difference in the
> UV2D?
>
>
>
> John
>
> KO4XJ
>
>
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> On Behalf Of oweninnh
> Sent: Monday, August 30, 2010 5:06 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] KG-UV2D newbie
>
>
>
>
>
> Hi all,
>
> Not only am I a newbie with this HT, I'm a newbie ham. Our local club bought
> 10 or 12 of these little beauties from Ed at:
>
> http://www.wouxun.us/
>
> and the user interface and the Wouxon owner's manual was driving me nuts.
> While my Elmer downloaded all the local repeater freqs. for me, the radio
> itself was a mystery.
>
> I ran across the "Eyes Free Manual" on Ed's site and it's great...the only
> thing you have to remember is that when the manual says "Funtion Key", it's
> the red "Menu" key on your radio.
>
> If you're trying to figure out what's what with this HT and you're new to

> the hobby (or the radio for that matter), check out this manual. Also, Ed's
> good people to do business with...
>
> 73,
>
> Owen
>

2202. Re: [Wouxun_KG-UVD1] KG-UV2D newbie

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 01:29:59 UTC
From: Buddy Brannan
Topic: 2197 Message: 2202

Hi,

Thanks, I'll be sure to hange "function" to "menu". Obviously, I can't read the key labels myself, LOL! But will fix it for the next version, which, I hope, we can also expand on the menu options. Anybody? (Wow, what an echo!)
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Aug 30, 2010, at 6:06 PM, oweninnh wrote:

> Hi all,
>
> Not only am I a newbie with this HT, I'm a newbie ham. Our local club bought 10 or 12 of these little beauties from Ed at:
>
> http://www.wouxun.us/
>
> and the user interface and the Wouxon owner's manual was driving me nuts. While my Elmer downloaded all the local repeater freqs. for me, the radio itself was a mystery.
>
> I ran across the "Eyes Free Manual" on Ed's site and it's great...the only thing you have to remember is that when the manual says "Funtion Key", it's the red "Menu" key on your radio.
>
> If you're trying to figure out what's what with this HT and you're new to the hobby (or the radio for that matter), check out this manual. Also, Ed's good people to do business with...
>
> 73,
>
> Owen
>
>

2203. Re: [Wouxun_KG-UVD1] Re: KG-UV2D newbie

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 01:30:35 UTC
From: Buddy Brannan
Topic: 2197 Message: 2203

Thanks Ed, save me a global search and replace :)
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Aug 30, 2010, at 7:38 PM, wouxunus wrote:

> You are right, the Eyes Free Manual is the best. I've looked at it several times and it never dawned on me that "function" was written in instead of "MENU". I just went through my posted copy and changed all the occurrences I could find. Buddy, I'll email you a copy.
> 73
> Ed
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "oweninnh" <oweninnh@...> wrote:
> >
> > Hi all,
> >
> > Not only am I a newbie with this HT, I'm a newbie ham. Our local club bought 10 or 12 of these little beauties from Ed at:
> >
> > http://www.wouxun.us/
> >
> > and the user interface and the Wouxon owner's manual was driving me nuts. While my Elmer downloaded all the local repeater freqs. for me, the radio itself was a mystery.
> >
> > I ran across the "Eyes Free Manual" on Ed's site and it's great...the only thing you have to remember is that when the manual says "Funtion Key", it's the red "Menu" key on your radio.
> >
> > If you're trying to figure out what's what with this HT and you're new to the hobby (or the radio for that matter), check out this manual. Also, Ed's good people to do business with...
> >
> > 73,
> >
> > Owen
> >
>
>

2204. PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 01:49:18 UTC
From: David Wagner
Topic: 2204 Message: 2204

I have two KG-UVD1P's that do not receive when programmed for PL 110.9 on a VHF Freq but do work on a UHF Freq. Does anyone use the PL110.9 on VHF? Trying to figure out if its a problem on a batch of radios or just the two I have. They were both purchased the past month or so.

Just to clarify I have both encode and decode programmed for the 110.9 and I can key the repeater and see the repeater on the S meter but I can not hear it unless I press the monitor or disable the PL. I checked everything 10 times over and its not an operator error that I can tell.

On my mobile radio the 110.9 receives the same repeater just fine (its also just a few miles away so the signal is plenty strong).

Thanks

2205. Re: [Wouxun_KG-UVD1] Anywat to change welcome

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 02:03:08 UTC
From: David A. Behar
Topic: 2192 Message: 2205
Attachments: 1 described; binary payloads are missing from this source WARC

Hi friends,

The Wouxun radios use a CPU chip which includes 16k of 13-bit memory (see data sheet at http://www.emc.com.tw/eng/database/Data_Sheet/COM/EM78P568.pdf). The run-time system most likely resides either mostly or totally on the read-only memory on the chip.

A separate EEPROM chip in the radio stores channel attributes (e.g. freq.), channel labels, frequency limits of the radio, the frequency and other attributes for VFO A and VFO B, FM broadcast memory frequencies, and global attributes (such as squelch levels). The EEPROM also stores the band limits which can be changed with the unlocking program.

The "tw" file contains some of the information in the EEPROM, but not all of it. For example, the "tw" file does not include band limit or FM broadcast channel info.

You can open the "tw" file with DEBUG (which comes with Windows), and you can read and write the entire 8kb EEPROM with the Linux software which has been discussed in this group.

The "Welcome" message is definitely not written to or read from the radio with the Wouxun programming software.

I don't know whether it is in the EEPROM. Note that for channel labels Wouxun does not encode the labels in ASCII. Rather, byte values 0 through 9(decimal) are the ten digits, and the next 26 codes are for the capital letters (10 decimal through 35 decimal). Codes 36 through 38 decimal are "+", "?", and space (I don't remember whether "+" or "?" comes first.)

David / K7DB

----- Original Message -----
From: Jerry Walker
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, August 30, 2010 1:56 PM
Subject: Re: [Wouxun_KG-UVD1] Anywat to change welcome

After opening my big mouth I still agree with my statement but I am now looking for a program that can open and modify the uploaded file
☐
Jerry Walker *N1HAT*
wells,VT USA

2206. Re: Ver 1.16 Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 03:05:01 UTC
From: mbramwel2001
Topic: 2180 Message: 2206

The older version that I was using had an interesting side-effect, I had to set both bands to the same 'mode'. That is to say both had to be in "Freq" or "Ch" or whatever. If you changed one, the other also changed. With the newer version, each band can be set independently.

--- In Wouxun_KG-UVD1@yahoogroups.com, "skompier" <skompier@...> wrote:
>
> There's no new features that I can see. Since it's a minor subversion release, I suspect it just has some bug fixes.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "DavidO" <w1wbz@> wrote:
> >
> > Has any one determined what's new/different/corrected in V. 1.16 versus V. 1.15?
> >
> > Tnx es 73,
> > Dave
> > W1WBZ
> >
>

2207. Dual Band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 04:27:16 UTC
From: qublha
Topic: 2207 Message: 2207

Is it possible to program two seperate band plans into the KG-UVD1? Whenever I program one band, the other is programmed with the same plan.

2208. Re: [Wouxun_KG-UVD1] Dual Band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 04:33:26 UTC
From: Barry A. Baines
Topic: 2207 Message: 2208

Keep in mind that there two identical VFOs, not two 'bands' on this radio. Either VFO can handle VHF or UHF, so whatever is programmed into 128 channels memory channels is available on both VFOs.

Personally, I believe this gives great versatility versus traditional radios where each VFO is on a separate band. For example, it is really simple to program the radio for amateur satellites where two meters is used for the uplink and 70CM is used for the downlink. A single memory slot can handle both frequencies and the associated CTSS setting, irrespective of which VFO is used to recall that memory configuration.

FWIW,

Barry Baines, WD4ASW
Westborough, MA

On Aug 31, 2010, at 12:27 AM, qublha wrote:

> Is it possible to program two seperate band plans into the KG-UVD1? Whenever I program one band, the other is programmed with the same plan.
>
>

2209. RE: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 06:11:18 UTC
From: Adrian Bray
Topic: 2204 Message: 2209

Then you dont need the PL set for recieve on that repeater

To: Wouxun_KG-UVD1@yahoogroups.com
From: david_wagner41@...
Date: Mon, 30 Aug 2010 18:49:18 -0700
Subject: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

I have two KG-UVD1P's that do not receive when programmed for PL 110.9 on a VHF Freq but do work on a UHF Freq. Does anyone use the PL110.9 on VHF? Trying to figure out if its a problem on a batch of radios or just the two I have. They were both purchased the past month or so.

Just to clarify I have both encode and decode programmed for the 110.9 and I can key the repeater and see the repeater on the S meter but I can not hear it unless I press the monitor or disable the PL. I checked everything 10 times over and its not an operator error that I can tell.

On my mobile radio the 110.9 receives the same repeater just fine (its also just a few miles away so the signal is plenty strong).

Thanks

2210. RE: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 09:28:41 UTC
From: Keith Carpenter
Topic: 2204 Message: 2210

Being the owner of 4 Amateur, and 3 GMRS repeaters, I think I can clear this up.

ALL of my repeaters must receive a PL tone for the repeater to key up. NONE of my repeaters transmit a PL tone, and the repeater controller does not pass the tone from the mobiles and hand helds using it.

If you program a receive tone on your hand held, and my repeater does not transmit one, you will not hear the repeater. The tone opens the squelch. No tone, no breaking squelch. However, your mobile may not use the receive PL unless the mic is grounded, and will run carrier squelch if the mic is "off hook".

Does that help?

73! Keith WD0FIA / WPUE604

--- On Tue, 8/31/10, Adrian Bray <adrian.m3onl@....uk> wrote:

Then you dont need the PL set for recieve on that repeater

To: Wouxun_KG-UVD1@yahoogroups.com
From: david_wagner41@yahoo.com
Date: Mon, 30 Aug 2010 18:49:18 -0700
Subject: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

I have two KG-UVD1P's that do not receive when programmed for PL 110.9 on a VHF Freq but do work on a UHF Freq. Does anyone use the PL110.9 on VHF? Trying to figure out if its a problem on a batch of radios or just the two I have. They were both purchased the past month or so.

Just to clarify I have both encode and decode programmed for the 110.9 and I can key the repeater and see the repeater on the S meter but I can not hear it unless I press the monitor or disable the PL. I checked everything 10 times over and its not an operator error that I can tell.

On my mobile radio the 110.9 receives the same repeater just fine (its also just a few miles away so the signal is plenty strong).

Thanks

2211. Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 10:40:49 UTC
From: David
Topic: 2204 Message: 2211

No the I hear other stations from further away I don't want to hear

On Aug 31, 2010, at 2:11 AM, Adrian Bray <adrian.m3onl@...> wrote:

> Then you dont need the PL set for recieve on that repeater
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: david_wagner41@...
> Date: Mon, 30 Aug 2010 18:49:18 -0700
> Subject: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
>
>
> I have two KG-UVD1P's that do not receive when programmed for PL 110.9 on a VHF Freq but do work on a UHF Freq. Does anyone use the PL110.9 on VHF? Trying to figure out if its a problem on a batch of radios or just the two I have. They were both purchased the past month or so.
>
> Just to clarify I have both encode and decode programmed for the 110.9 and I can key the repeater and see the repeater on the S meter but I can not hear it unless I press the monitor or disable the PL. I checked everything 10 times over and its not an operator error that I can tell.
>
> On my mobile radio the 110.9 receives the same repeater just fine (its also just a few miles away so the signal is plenty strong).
>
> Thanks
>
>
>
>

2212. Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 10:43:57 UTC
From: David
Topic: 2204 Message: 2212

No. The repeater transmits a tone. On my mobile I have the receive pl programmed and it works fine. Same with my VX7R. The wouxun works fine on UHF repeater from dame club but on VHF does not.

On Aug 31, 2010, at 5:28 AM, Keith Carpenter <afa7mu@...> wrote:

> Being the owner of 4 Amateur, and 3 GMRS repeaters, I think I can clear this up.
>
> ALL of my repeaters must receive a PL tone for the repeater to key up. NONE of my repeaters transmit a PL tone, and the repeater controller does not pass the tone from the mobiles and hand helds using it.
>
> If you program a receive tone on your hand held, and my repeater does not transmit one, you will not hear the repeater. The tone opens the squelch. No tone, no breaking squelch. However, your mobile may not use the receive PL unless the mic is grounded, and will run carrier squelch if the mic is "off hook".
>
> Does that help?
>
> 73! Keith WD0FIA / WPUE604
>
> --- On Tue, 8/31/10, Adrian Bray <adrian.m3onl@...> wrote:
>
>
>
> Then you dont need the PL set for recieve on that repeater
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: david_wagner41@...
> Date: Mon, 30 Aug 2010 18:49:18 -0700
> Subject: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
>
>
> I have two KG-UVD1P's that do not receive when programmed for PL 110.9 on a VHF Freq but do work on a UHF Freq. Does anyone use the PL110.9 on VHF? Trying to figure out if its a problem on a batch of radios or just the two I have. They were both purchased the past month or so.
>
> Just to clarify I have both encode and decode programmed for the 110.9 and I can key the repeater and see the repeater on the S meter but I can not hear it unless I press the monitor or disable the PL. I checked everything 10 times over and its not an operator error that I can tell.
>
> On my mobile radio the 110.9 receives the same repeater just fine (its also just a few miles away so the signal is plenty strong).

>
> Thanks
>
>
>
>
>

2213. Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 10:55:47 UTC
From: Stu Nutt
Topic: 2204 Message: 2213

Possibly those repeaters ARE running CTCSS on their output, and your local one doesn't. If you really don't want to hear the more distant ones, then you need to reduce your squelch. If your local one doesn't transmit CTCSS tone then that is your only hope - unless you can persuade your local repeater keeper to switch on the CTCSS!

----- Original Message -----
From: David
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 31, 2010 11:40 AM
Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

No the I hear other stations from further away I don't want to hear

2214. Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 08:24:25 UTC
From: Stu Nutt
Topic: 2204 Message: 2214

I use CTCSS of 110.9 a lot, as my most-used repeater is GB3MP in North Wales. I don't use CTCSS on RX though (usually no need for it, and some repeaters don't transmit CTCSS) and you can just use the tome on TX, which should be no problem.

Stu, G3OCR
----- Original Message -----
From: David Wagner
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 31, 2010 2:49 AM
Subject: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

I have two KG-UVD1P's that do not receive when programmed for PL 110.9 on a VHF Freq but do work on a UHF Freq. Does anyone use the PL110.9 on VHF? Trying to figure out if its a problem on a batch of radios or just the two I have. They were both purchased the past month or so.

Just to clarify I have both encode and decode programmed for the 110.9 and I can key the repeater and see the repeater on the S meter but I can not hear it unless I press the monitor or disable the PL. I checked everything 10 times over and its not an operator error that I can tell.

On my mobile radio the 110.9 receives the same repeater just fine (its also just a few miles away so the signal is plenty strong).

Thanks

2215. Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 11:35:41 UTC
From: David Wagner
Topic: 2204 Message: 2215

I have stated this a few times..... the local repeater DOES transmit a PL. My mobile and my VX7R have PL Programmed for receive and it works fine. Only the Wouxuns dont work. If this is a widespread problem with the Wouxuns I dont want replacements until its fixed as this repeater is the closest to my house (and others who will be buying the radio) and I can hit it easily with the HT while the other VHF repeaters are to far away and I have to stand outside to hit the one.

The one radio is about a month old and the second about a week and I only have so much time to return them if they are defective. The seller is great and will excahnge them but I dont want to get replacements with the same problem wasting his time. I also asked him to try and test a radio but if it is a widespread problem then Wouxun needs to know so they can correct it.

I tested 2 and my friend will test a 3rd today at lunch at work. Hopefully the seller can test another as well.

These are great little radios but this situation would kill the deal for me. My friend and I are testing these radios out and if they work out we will have a bunch of local hams/volunteer firemen buying them. Since the firemen are paying out of their pocket the price is ideal (the department only issues Motorola's to the officers not the rest of the guys). Many are hams as well so the radio's are perfect for them (very few can afford a Motorola). Out of several hundred firemen I would guess almost half will want to buy one (a couple two since they can use them for GMRS etc as well).

Again these are great radios (not a Motorola but thats ok) but they may have a bug to fix. Personally I will be getting 4 or 5 for GMRS use for the extended family over time.

--- On Tue, 8/31/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, August 31, 2010, 6:55 AM

☐

Possibly those repeaters ARE running CTCSS on their
output, and your local one doesn't. If you really don't want to hear the
more distant ones, then you need to reduce your squelch. If your local one
doesn't transmit CTCSS tone then that is your only hope - unless you can
persuade your local repeater keeper to switch on the CTCSS!

----- Original Message -----
From:
David
To: Wouxun_KG-UVD1@yahoogroups.com

Sent: Tuesday, August 31, 2010 11:40
AM
Subject: Re: [Wouxun_KG-UVD1] PL110.9 on
VHF Receive

No the I hear other stations from further away I don't want to
hear

2216. Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 12:51:00 UTC
From: Steve
Topic: 2204 Message: 2216

Curious, David, if you still do not receive when the PL on rx is disabled?

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, David Wagner <david_wagner41@...> wrote:
>
> I have stated this a few times..... the local repeater DOES transmit a PL.Â My mobile and my VX7R have PL Programmed for receive and it works fine.Â Only the Wouxuns dont work.Â If this is a widespread problem with the Wouxuns I dont want replacements until its fixed as this repeater is the closest to my house (and others who will be buying the radio) and I can hit it easily with the HT while the other VHF repeaters are to far away and I have to stand outside to hit the one.
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> The one radio is about a month old and the second about a week and I only have so much time to return them if they are defective.Â The seller is great and will excahnge them but I dont want to get replacements with the same problem wasting his time.Â I also asked him to try and test a radio but if it is a widespread problem then Wouxun needs to know so they can correct it.
>
> I tested 2 and my friend will test a 3rd today at lunch at work.Â Hopefully the seller can test another as well.
>
> These are great little radios but this situation would kill the deal for me.Â My friend and I are testing these radios out and if they work out we will have a bunch of local hams/volunteer firemen buying them.Â Since the firemen are paying out of their pocket the price is ideal (the department only issues Motorola's to the officers not the rest of the guys). Many are hams as well so the radio's are perfect for them (very few can afford a Motorola).Â Out of several hundred firemen I would guess almost half will want to buy one (a couple two since they can use them for GMRS etc as well).
>
> Again these are great radios (not a Motorola but thats ok) but they may have a bug to fix.Â Personally I will be getting 4 or 5 for GMRS use for the extended family over time.Â
>
> --- On Tue, 8/31/10, Stu Nutt <stunutt@...> wrote:
>
> From: Stu Nutt <stunutt@...>
> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, August 31, 2010, 6:55 AM
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> more distant ones, then you need to reduce your squelch.Â If your local one
> doesn't transmit CTCSS tone then that is your only hope - unless you can
> persuade your local repeater keeper to switch on the CTCSS!
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> ----- Original Message -----
> From:
> David
> To: Wouxun_KG-UVD1@yahoogroups.com
>
> Sent: Tuesday, August 31, 2010 11:40
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> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on
> VHF Receive
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> No the I hear other stations from further away I don't want to
> hearÂ
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2217. Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 12:12:12 UTC
From: JIM Rogers
Topic: 2204 Message: 2217

You are dealing with a lot of variables here. The repeater you speak about may not have enough PL tone output for the Wouxum to decode. You might try programing your Wouxums in reverse and see if the will decode in tone squelch. If they do than the problem is with the pl output of the repeater. The PL output should be around .8 tenths of a micro volt. Sometimes repeater owner will turn down the so it can not be heard by ear. I have had problems like this in the past with community repeaters with lots of users and different radio brands. The repeater owner may want to reach a happy medium if this is the case. Jim

--- On Tue, 8/31/10, David <david_wagner41@yahoo.com> wrote:

From: David <david_wagner41@...>
Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
Date: Tuesday, August 31, 2010, 5:43 AM

No. The repeater transmits a tone. On my mobile I have the receive pl programmed and it works fine. Same with my VX7R. The wouxun works fine on UHF repeater from dame club but on VHF does not.

On Aug 31, 2010, at 5:28 AM, Keith Carpenter <afa7mu@...> wrote:

Being the owner of 4 Amateur, and 3 GMRS repeaters, I think I can clear this up.

ALL of my repeaters must receive a PL tone for the repeater to key up. NONE of my repeaters transmit a PL tone, and the repeater controller does not pass the tone from the mobiles and hand helds using it.

If you program a receive tone on your hand held, and my repeater does not transmit one, you will not hear the repeater. The tone opens the squelch. No tone, no breaking squelch. However, your mobile may not use the receive PL unless the mic is grounded, and will run carrier squelch if the mic is "off hook".

Does that help?

73! Keith WD0FIA / WPUE604

--- On Tue, 8/31/10, Adrian Bray <adrian.m3onl@....uk> wrote:

Then you dont need the PL set for recieve on that repeater

To: Wouxun_KG-UVD1@yahoogroups.com
From: david_wagner41@yahoo.com
Date: Mon, 30 Aug 2010 18:49:18 -0700
Subject: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

I have two KG-UVD1P's that do not receive when programmed for PL 110.9 on a VHF Freq but do work on a UHF Freq. Does anyone use the PL110.9 on VHF? Trying to figure out if its a problem on a batch of radios or just the two I have. They were both purchased the past

month or so.

Just to clarify I have both encode and decode programmed for the 110.9 and I can key the repeater and see the repeater on the S meter but I can not hear it unless I press the monitor or disable the PL. I checked everything 10 times over and its not an operator error that I can tell.

On my mobile radio the 110.9 receives the same repeater just fine (its also just a few miles away so the signal is plenty strong).

Thanks

2218. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 14:02:52 UTC
From: David
Topic: 2204 Message: 2218

Receives just fine with pl disabled,however, the receiver is also picking up a distant repeater that I don't want to hear.

On Aug 31, 2010, at 8:51 AM, "Steve" <k8sar@...> wrote:

> Curious, David, if you still do not receive when the PL on rx is disabled?
>
> 73, Steve
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, David Wagner <david_wagner41@...> wrote:
> >
> > I have stated this a few times..... the local repeater DOES transmit a PL.Â My mobile and my VX7R have PL Programmed for receive and it works fine.Â Only the Wouxuns dont work.Â If this is a widespread problem with the Wouxuns I dont want replacements until its fixed as this repeater is the closest to my house (and others who will be buying the radio) and I can hit it easily with the HT while the other VHF repeaters are to far away and I have to stand outside to hit the one.
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> > The one radio is about a month old and the second about a week and I only have so much time to return them if they are defective.Â The seller is great and will excahnge them but I dont want to get replacements with the same problem wasting his time.Â I also asked him to try and test a radio but if it is a widespread problem then Wouxun needs to know so they can correct it.
> >
> > I tested 2 and my friend will test a 3rd today at lunch at work.Â Hopefully the seller can test another as well.
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> > These are great little radios but this situation would kill the deal for me.Â My friend and I are testing these radios out and if they work out we will have a bunch of local hams/volunteer firemen buying them.Â Since the firemen are paying out of their pocket the price is ideal (the department only issues Motorola's to the officers not the rest of the guys). Many are hams as well so the radio's are perfect for them (very few can afford a Motorola).Â Out of several hundred firemen I would guess almost half will want to buy one (a couple two since they can use them for GMRS etc as well).
> >
> > Again these are great radios (not a Motorola but thats ok) but they may have a bug to fix.Â Personally I will be getting 4 or 5 for GMRS use for the extended family over time.Â
> >
> > --- On Tue, 8/31/10, Stu Nutt <stunutt@...> wrote:
> >
> > From: Stu Nutt <stunutt@...>
> > Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Tuesday, August 31, 2010, 6:55 AM
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> >
> > ----- Original Message -----
> > From:
> > David
> > To: Wouxun_KG-UVD1@yahoogroups.com
> >
> > Sent: Tuesday, August 31, 2010 11:40
> > AM
> > Subject: Re: [Wouxun_KG-UVD1] PL110.9 on
> > VHF Receive
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> > No the I hear other stations from further away I don't want to
> > hearÂ
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2219. Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 14:04:04 UTC
From: David
Topic: 2204 Message: 2219

I agree that is possible.

On Aug 31, 2010, at 8:12 AM, JIM Rogers <n5vgq@...> wrote:

> You are dealing with a lot of variables here. The repeater you speak about may not have enough PL tone output for the Wouxum to decode. You might try programing your Wouxums in reverse and see if the will decode in tone squelch. If they do than the problem is with the pl output of the repeater. The PL output should be around .8 tenths of a micro volt. Sometimes repeater owner will turn down the so it can not be heard by ear. I have had problems like this in the past with community repeaters with lots of users and different radio brands. The repeater owner may want to reach a happy medium if this is the case. Jim
>
> --- On Tue, 8/31/10, David <david_wagner41@...> wrote:
>
> From: David <david_wagner41@yahoo.com>
> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
> Date: Tuesday, August 31, 2010, 5:43 AM
>
>
> No. The repeater transmits a tone. On my mobile I have the receive pl programmed and it works fine. Same with my VX7R. The wouxun works fine on UHF repeater from dame club but on VHF does not.
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> On Aug 31, 2010, at 5:28 AM, Keith Carpenter <afa7mu@...> wrote:
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>> Being the owner of 4 Amateur, and 3 GMRS repeaters, I think I can clear this up.
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>> ALL of my repeaters must receive a PL tone for the repeater to key up. NONE of my repeaters transmit a PL tone, and the repeater controller does not pass the tone from the mobiles and hand helds using it.
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>> If you program a receive tone on your hand held, and my repeater does not transmit one, you will not hear the repeater. The tone opens the squelch. No tone, no breaking squelch. However, your mobile may not use the receive PL unless the mic is grounded, and will run carrier squelch if the mic is "off hook".
>>
>> Does that help?
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>> 73! Keith WD0FIA / WPUE604
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>> --- On Tue, 8/31/10, Adrian Bray <adrian.m3onl@hotmail.co.uk> wrote:
>>
>>

>>
>> Then you dont need the PL set for recieve on that repeater
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>> To: Wouxun_KG-UVD1@yahoogroups.com
>> From: david_wagner41@...
>> Date: Mon, 30 Aug 2010 18:49:18 -0700
>> Subject: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
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>> I have two KG-UVD1P's that do not receive when programmed for PL 110.9 on a VHF Freq but do work on a UHF Freq. Does anyone use the PL110.9 on VHF? Trying to figure out if its a problem on a batch of radios or just the two I have. They were both purchased the past month or so.
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>> Just to clarify I have both encode and decode programmed for the 110.9 and I can key the repeater and see the repeater on the S meter but I can not hear it unless I press the monitor or disable the PL. I checked everything 10 times over and its not an operator error that I can tell.
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>> On my mobile radio the 110.9 receives the same repeater just fine (its also just a few miles away so the signal is plenty strong).
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>> Thanks
>>
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>

2220. Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 14:11:11 UTC
From: Stu Nutt
Topic: 2204 Message: 2220

Okay, please forgive my wanting to double-check everything - could you check with one of your other rigs that the squelch does NOT open on your local repeater when your switch off CTCSS RX on the "working" rigs?

It may be a "batch fault" (is the CTCSS working correctly on other frequencies apart from 110.9) Also, I've just realised that my local 110.9 repeater may not be TXing the tone, as I think I programmed my rigs NOT to check for tone on RX, so my statement that the CTCSS works on RX may not be true. I'll try to set up my programming config and check that later today.

Stu
!
----- Original Message -----
From: David Wagner
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 31, 2010 12:35 PM
Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

I have stated this a few times..... the local repeater DOES transmit a PL. My mobile and my VX7R have PL Programmed for receive and it works fine. Only the Wouxuns dont work. If this is a widespread problem with the Wouxuns I dont want replacements until its fixed as this repeater is the closest to my house (and others who will be buying the radio) and I can hit it easily with the HT while the other VHF repeaters are to far away and I have to stand outside to hit the one.

The one radio is about a month old and the second about a week and I only have so much time to return them if they are defective. The seller is great and will excahnge them but I dont want to get replacements with the same problem wasting his time. I also asked him to try and test a radio but if it is a widespread problem then Wouxun needs to know so they can correct it.

I tested 2 and my friend will test a 3rd today at lunch at work. Hopefully the seller can test another as well.

These are great little radios but this situation would kill the deal for me. My friend and I are testing these radios out and if they work out we will have a bunch of local hams/volunteer firemen buying them. Since the firemen are paying out of their pocket the price is ideal (the department only issues Motorola's to the officers not the rest of the guys). Many are hams as well so the radio's are perfect for them (very few can afford a Motorola). Out of several hundred firemen I would guess almost half will want to buy one (a couple two since they can use them for GMRS etc as well).

Again these are great radios (not a Motorola but thats ok) but they may have a bug to fix. Personally I will be getting 4 or 5 for GMRS use for the extended family over time.

--- On Tue, 8/31/10, Stu Nutt <stunutt@gmail.com> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, August 31, 2010, 6:55 AM

□

Possibly those repeaters ARE running CTCSS on their output, and your local one doesn't. If you really don't want to hear the more distant ones, then you need to reduce your squelch. If your local one doesn't transmit CTCSS tone then that is your only hope - unless you can persuade your local repeater keeper to switch on the CTCSS!

----- Original Message -----
From: David
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 31, 2010 11:40 AM
Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

No the I hear other stations from further away I don't want to hear

2221. Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 14:33:43 UTC
From: jwheatleyus
Topic: 2204 Message: 2221

I just set up my Kenwood D7 to Tx with a 110.9 and set my KG-UVD1P to Rx with tone. With tone, the Rx works. I changed to another tone and NO Rx. So, mine appears to work correctly.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Okay, please forgive my wanting to double-check everything - could you check with one of your other rigs that the squelch does NOT open on your local repeater when your switch off CTCSS RX on the "working" rigs?
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> It may be a "batch fault" (is the CTCSS working correctly on other frequencies apart from 110.9) Also, I've just realised that my local 110.9 repeater may not be TXing the tone, as I think I programmed my rigs NOT to check for tone on RX, so my statement that the CTCSS works on RX may not be true. I'll try to set up my programming config and check that later today.
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> From: David Wagner
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, August 31, 2010 12:35 PM
> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
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> --- On Tue, 8/31/10, Stu Nutt <stunutt@...> wrote:
>
>
> From: Stu Nutt <stunutt@...>
> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, August 31, 2010, 6:55 AM
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> ----- Original Message -----
> From: David
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, August 31, 2010 11:40 AM
> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
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> No the I hear other stations from further away I don't want to hear
>

2222. Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 14:34:53 UTC
From: David
Topic: 2204 Message: 2222

The car radio has much greater range and I only hear the other stations if I use the monitor feature so I assume the pl tone is opening the squelch.

On Aug 31, 2010, at 10:11 AM, "Stu Nutt" <stunutt@...> wrote:

> □
>
> Okay, please forgive my wanting to double-check everything - could you check with one of your other rigs that the squelch does NOT open on your local repeater when your switch off CTCSS RX on the "working" rigs?
>
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> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
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> I have stated this a few times..... the local repeater DOES transmit a PL. My mobile and my VX7R have PL Programmed for receive and it works fine. Only the Wouxuns dont work. If this is a widespread problem with the Wouxuns I dont want replacements until its fixed as this repeater is the closest to my house (and others who will be buying the radio) and I can hit it easily with the HT while the other VHF repeaters are to far away and I have to stand outside to hit the one.
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> The one radio is about a month old and the second about a week and I only have so much time to return them if they are defective. The seller is great and will excahnge them but I dont want to get replacements with the same problem wasting his time. I also asked him to try and test a radio but if it is a widespread problem then Wouxun needs to know so they can correct it.
>
> I tested 2 and my friend will test a 3rd today at lunch at work. Hopefully the seller can test another as well.
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> These are great little radios but this situation would kill the deal for me. My friend and I are testing these radios out and if they work out we will have a bunch of local hams/volunteer firemen buying them. Since the firemen are paying out of their pocket the price is ideal (the department only issues Motorola's to the officers not the rest of the guys). Many are hams as well so the radio's are perfect for them (very few can afford a Motorola). Out of several hundred firemen I would guess almost half will want to buy one (a couple two since they can use them for GMRS etc as well).
>
> Again these are great radios (not a Motorola but thats ok) but they may have a bug to fix. Personally I will be getting 4

or 5 for GMRS use for the extended family over time.
>
> --- On Tue, 8/31/10, Stu Nutt <stunutt@...> wrote:
>
> From: Stu Nutt <stunutt@...>
> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, August 31, 2010, 6:55 AM
>
>
> □
>
> Possibly those repeaters ARE running CTCSS on their output, and your local one doesn't. If you really don't want to hear the more distant ones, then you need to reduce your squelch. If your local one doesn't transmit CTCSS tone then that is your only hope - unless you can persuade your local repeater keeper to switch on the CTCSS!
>
> ----- Original Message -----
> From: David
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, August 31, 2010 11:40 AM
> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
>
>
> No the I hear other stations from further away I don't want to hear
>
>

2223. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 14:48:57 UTC
From: David
Topic: 2204 Message: 2223

Had a friend try his and same problem on his Wouxun. This may be a show stopper for using this radio. So we have 3 if 3 Wouxuns that do not work but my kenwood tm-v7a, my vx7r, my friends kenwood HT all work fine.

Again on UHF repeater same locatio it works.

To bad as thus seemed like a great radio. We may order some Puxing's ti try them instead.

On Aug 31, 2010, at 10:33 AM, "jwheatleyus" <taoswheat@...> wrote:

> I just set up my Kenwood D7 to Tx with a 110.9 and set my KG-UVD1P to Rx with tone. With tone, the Rx works. I changed to another tone and NO Rx. So, mine appears to work correctly.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
> >
> > Okay, please forgive my wanting to double-check everything - could you check with one of your other rigs that the squelch does NOT open on your local repeater when your switch off CTCSS RX on the "working" rigs?
> >
> > It may be a "batch fault" (is the CTCSS working correctly on other frequencies apart from 110.9) Also, I've just realised that my local 110.9 repeater may not be TXing the tone, as I think I programmed my rigs NOT to check for tone on RX, so my statement that the CTCSS works on RX may not be true. I'll try to set up my programming config and check that later today.
> >
> > Stu
> > !
> > ----- Original Message -----
> > From: David Wagner
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Tuesday, August 31, 2010 12:35 PM
> > Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> >
> >
> >
> > I have stated this a few times..... the local repeater DOES transmit a PL. My mobile and my VX7R have PL Programmed for receive and it works fine. Only the Wouxuns dont work. If this is a widespread problem with the Wouxuns I dont want replacements until its fixed as this repeater is the closest to my house (and others who will be buying the radio) and I can hit it easily with the HT while the other VHF repeaters are to far away and I have to stand outside to hit the one.
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> > The one radio is about a month old and the second about a week and I only have so much

time to return them if they are defective. The seller is great and will excahnge them but I dont want to get replacements with the same problem wasting his time. I also asked him to try and test a radio but if it is a widespread problem then Wouxun needs to know so they can correct it.
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> > I tested 2 and my friend will test a 3rd today at lunch at work. Hopefully the seller can test another as well.
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> > These are great little radios but this situation would kill the deal for me. My friend and I are testing these radios out and if they work out we will have a bunch of local hams/volunteer firemen buying them. Since the firemen are paying out of their pocket the price is ideal (the department only issues Motorola's to the officers not the rest of the guys). Many are hams as well so the radio's are perfect for them (very few can afford a Motorola). Out of several hundred firemen I would guess almost half will want to buy one (a couple two since they can use them for GMRS etc as well).
> >
> > Again these are great radios (not a Motorola but thats ok) but they may have a bug to fix. Personally I will be getting 4 or 5 for GMRS use for the extended family over time.
> >
> > --- On Tue, 8/31/10, Stu Nutt <stunutt@...> wrote:
> >
> >
> > From: Stu Nutt <stunutt@...>
> > Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Tuesday, August 31, 2010, 6:55 AM
> >
> >
> >
> > ï»¿
> >
> > Possibly those repeaters ARE running CTCSS on their output, and your local one doesn't. If you really don't want to hear the more distant ones, then you need to reduce your squelch. If your local one doesn't transmit CTCSS tone then that is your only hope - unless you can persuade your local repeater keeper to switch on the CTCSS!
> >
> > ----- Original Message -----
> > From: David
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Tuesday, August 31, 2010 11:40 AM
> > Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> >
> >
> >
> >
> > No the I hear other stations from further away I don't want to hear
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>
>

2224. RE: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 15:19:26 UTC
From: Charles Morrison
Topic: 2204 Message: 2224

My repeater doesn’t have 110.9 pl tone, but it does have both RX and TX of 103.5 tones. My UDV1P works fine. With R-CTC enabled and set for 103.5, it receives our local repeater just fine. With it either in the OFF position or set to a different tone, it does not open the squelch on the radio. Encoding enabled, it keys the repeater, encoding disabled it does not key the repeater.

Wouxun works fine here.

Charlie

KI5XP

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of David
Sent: Tuesday, August 31, 2010 9:49 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Had a friend try his and same problem on his Wouxun. This may be a show stopper for using this radio. So we have 3 if 3 Wouxuns that do not work but my kenwood tm-v7a, my vx7r, my friends kenwood HT all work fine.

Again on UHF repeater same locatio it works.

To bad as thus seemed like a great radio. We may order some Puxing's ti try them instead.

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JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Okay, please forgive my wanting to double-check everything - could you check with one of your other rigs that the squelch does NOT open on your local repeater when your switch off CTCSS RX on the "working" rigs?
>
> It may be a "batch fault" (is the CTCSS working correctly on other frequencies apart from 110.9) Also, I've just realised that my local 110.9 repeater may not be TXing the tone, as I think I programmed my rigs NOT to check for tone on RX, so my statement that the CTCSS works on RX may not be true. I'll try to set up my programming config and check that later today.
>
> Stu

> !
> ----- Original Message -----
> From: David Wagner
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, August 31, 2010 12:35 PM
> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
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> I have stated this a few times..... the local repeater DOES transmit a PL. My mobile and my VX7R have PL Programmed for receive and it works fine. Only the Wouxuns dont work. If this is a widespread problem with the Wouxuns I dont want replacements until its fixed as this repeater is the closest to my house (and others who will be buying the radio) and I can hit it easily with the HT while the other VHF repeaters are to far away and I have to stand outside to hit the one.
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> Again these are great radios (not a Motorola but thats ok) but they may have a bug to fix. Personally I will be getting 4 or 5 for GMRS use for the extended family over time.
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> --- On Tue, 8/31/10, Stu Nutt <stunutt@...> wrote:
>
>
> From: Stu Nutt <stunutt@...>
> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, August 31, 2010, 6:55 AM
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> ï»¿
>
> Possibly those repeaters ARE running CTCSS on their output, and your local one doesn't. If you really don't want to hear the more distant ones, then you need to reduce your

squelch. If your local one doesn't transmit CTCSS tone then that is your only hope - unless you can persuade your local repeater keeper to switch on the CTCSS!
>
> ----- Original Message -----
> From: David
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, August 31, 2010 11:40 AM
> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
>
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>
> No the I hear other stations from further away I don't want to hear
>

2225. RE: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 15:23:38 UTC
From: Charles Morrison
Topic: 2204 Message: 2225

Excuse me, obviously in the Off position, it receives the repeater. Typed ahead of myself. If the R-CTC is set to a tone other then our 103.5, it does not open the squelch. With it set to 103.5, it opens the squelch just fine. With it off, it receives the repeater (of course) just fine. Encoding works as well.

Charlie

Ki5xp

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Charles Morrison
Sent: Tuesday, August 31, 2010 10:19 AM
To: Wouxun_KG-UVD1@...m
Subject: RE: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

My repeater doesn’t have 110.9 pl tone, but it does have both RX and TX of 103.5 tones. My UDV1P works fine. With R-CTC enabled and set for 103.5, it receives our local repeater just fine. With it either in the OFF position or set to a different tone, it does not open the squelch on the radio. Encoding enabled, it keys the repeater, encoding disabled it does not key the repeater.

Wouxun works fine here.

Charlie

KI5XP

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of David
Sent: Tuesday, August 31, 2010 9:49 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Had a friend try his and same problem on his Wouxun. This may be a show stopper for using this radio. So we have 3 if 3 Wouxuns that do not work but my kenwood tm-v7a, my vx7r, my friends kenwood HT all work fine.

Again on UHF repeater same locatio it works.

To bad as thus seemed like a great radio. We may order some Puxing's ti try them instead.

On Aug 31, 2010, at 10:33 AM, "jwheatleyus" <taoswheat@...> wrote:

I just set up my Kenwood D7 to Tx with a 110.9 and set my KG-UVD1P to Rx with tone. With tone, the Rx works. I changed to another tone and NO Rx. So, mine appears to work correctly.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Okay, please forgive my wanting to double-check everything - could you check with one of your other rigs that the squelch does NOT open on your local repeater when your switch off CTCSS RX on the "working" rigs?
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> It may be a "batch fault" (is the CTCSS working correctly on other frequencies apart from 110.9) Also, I've just realised that my local 110.9 repeater may not be TXing the tone, as I think I programmed my rigs NOT to check for tone on RX, so my statement that the CTCSS works on RX may not be true. I'll try to set up my programming config and check that later today.
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> Stu
> !
> ----- Original Message -----
> From: David Wagner
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, August 31, 2010 12:35 PM
> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
>
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>
> I have stated this a few times..... the local repeater DOES transmit a PL. My mobile and my VX7R have PL Programmed for receive and it works fine. Only the Wouxuns dont work. If this is a widespread problem with the Wouxuns I dont want replacements until its fixed as this repeater is the closest to my house (and others who will be buying the radio) and I can hit it easily with the HT while the other VHF repeaters are to far away and I have to stand outside to hit the one.
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> The one radio is about a month old and the second about a week and I only have so much time to return them if they are defective. The seller is great and will excahnge them but I dont want to get replacements with the same problem wasting his time. I also asked him to try and test a radio but if it is a widespread problem then Wouxun needs to know so they can correct it.
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> I tested 2 and my friend will test a 3rd today at lunch at work. Hopefully the seller can test another as well.
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> These are great little radios but this situation would kill the deal for me. My friend and I are testing these radios out and if they work out we will have a bunch of local hams/volunteer firemen buying them. Since the firemen are paying out of their pocket the price is ideal (the department only issues Motorola's to the officers not the rest of the guys). Many are hams as well so the radio's are perfect for them (very few can afford a Motorola). Out of several hundred firemen I would guess almost half will want to buy one (a couple two since they can use them for GMRS etc as well).
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> Again these are great radios (not a Motorola but thats ok) but they may have a bug to fix. Personally I will be getting 4 or 5 for GMRS use for the extended family over time.
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> --- On Tue, 8/31/10, Stu Nutt <stunutt@...> wrote:
>

>
> From: Stu Nutt <stunutt@...>
> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, August 31, 2010, 6:55 AM
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> Possibly those repeaters ARE running CTCSS on their output, and your local one doesn't. If you really don't want to hear the more distant ones, then you need to reduce your squelch. If your local one doesn't transmit CTCSS tone then that is your only hope - unless you can persuade your local repeater keeper to switch on the CTCSS!
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> ----- Original Message -----
> From: David
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, August 31, 2010 11:40 AM
> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
>
>
>
>
> No the I hear other stations from further away I don't want to hear
>

2226. RE: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 15:23:48 UTC
From: Brian Webster
Topic: 2204 Message: 2226

If the radio is also hearing a distant repeater if may being hearing that signal in addition to the desired one and not able to decode the PL you desire thus keeping the receiver muted. Have you tried to program another radio on simplex at the output frequency of the repeater using the PL tone and then transmit with it to see if the Wouxun will decode that way? If it does decode then it would appear the repeater output PL is at issue as others have mentioned.

Brian

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of David
Sent: Tuesday, August 31, 2010 10:03 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Receives just fine with pl disabled,however, the receiver is also picking up a distant repeater that I don't want to hear.

On Aug 31, 2010, at 8:51 AM, "Steve" <k8sar@...> wrote:

Curious, David, if you still do not receive when the PL on rx is disabled?

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, David Wagner <david_wagner41@...> wrote:
>
> I have stated this a few times..... the local repeater DOES transmit a PL.Â My mobile and my VX7R have PL Programmed for receive and it works fine.Â Only the Wouxuns dont work.Â If this is a widespread problem with the Wouxuns I dont want replacements until its fixed as this repeater is the closest to my house (and others who will be buying the radio) and I can hit it easily with the HT while the other VHF repeaters are to far away and I have to stand outside to hit the one.
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> I tested 2 and my friend will test a 3rd today at lunch at work.Â Hopefully the seller can test another as well.
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Motorola).Â Out of several hundred firemen I would guess almost half will want to buy one (a couple two since they can use them for GMRS etc as well).
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> Again these are great radios (not a Motorola but thats ok) but they may have a bug to fix.Â Personally I will be getting 4 or 5 for GMRS use for the extended family over time.Â
>
> --- On Tue, 8/31/10, Stu Nutt <stunutt@...> wrote:
>
> From: Stu Nutt <stunutt@...>
> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, August 31, 2010, 6:55 AM
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> doesn't transmit CTCSS tone then that is your only hope - unless you can
> persuade your local repeater keeper to switch on the CTCSS!
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>
> ----- Original Message -----
> From:
> David
> To: Wouxun_KG-UVD1@yahoogroups.com
>
> Sent: Tuesday, August 31, 2010 11:40
> AM
> Subject: Re: [Wouxun_KG-UVD1] PL110.9 on
> VHF Receive
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>

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> No the I hear other stations from further away I don't want to
> hearÂ
>

2227. Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 15:45:49 UTC
From: wouxunus
Topic: 2204 Message: 2227

I had two radios sitting on the desk, an older UVD1P and a new-from-the-box UVD2. I programmed 4 channels into each with various combinations of 110.9 Decode and Encode. I tried all combinations and each one worked as they should.
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, David <david_wagner41@...> wrote:
>
> Had a friend try his and same problem on his Wouxun. This may be a show stopper for using this radio. So we have 3 if 3 Wouxuns that do not work but my kenwood tm-v7a, my vx7r, my friends kenwood HT all work fine.
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> > I just set up my Kenwood D7 to Tx with a 110.9 and set my KG-UVD1P to Rx with tone. With tone, the Rx works. I changed to another tone and NO Rx. So, mine appears to work correctly.
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> > >
> > > Okay, please forgive my wanting to double-check everything - could you check with one of your other rigs that the squelch does NOT open on your local repeater when your switch off CTCSS RX on the "working" rigs?
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> > > From: David Wagner
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Sent: Tuesday, August 31, 2010 12:35 PM
> > > Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
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> > > --- On Tue, 8/31/10, Stu Nutt <stunutt@> wrote:
> > >
> > >
> > > From: Stu Nutt <stunutt@>
> > > Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Date: Tuesday, August 31, 2010, 6:55 AM
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> > > ----- Original Message -----
> > > From: David
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Sent: Tuesday, August 31, 2010 11:40 AM
> > > Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive

> > >
> > >
> > >
> > >
> > > No the I hear other stations from further away I don't want to hear
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>

2228. Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 15:48:20 UTC
From: jwheatleyus
Topic: 2204 Message: 2228

Just a thought-- Have you tried other tone frequencies to see if it is one tone or all?
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, David <david_wagner41@...> wrote:
>
> Had a friend try his and same problem on his Wouxun. This may be a show stopper for using this radio. So we have 3 if 3 Wouxuns that do not work but my kenwood tm-v7a, my vx7r, my friends kenwood HT all work fine.
>
> Again on UHF repeater same locatio it works.
>
> To bad as thus seemed like a great radio. We may order some Puxing's ti try them instead.
>
> On Aug 31, 2010, at 10:33 AM, "jwheatleyus" <taoswheat@...> wrote:
>
> > I just set up my Kenwood D7 to Tx with a 110.9 and set my KG-UVD1P to Rx with tone. With tone, the Rx works. I changed to another tone and NO Rx. So, mine appears to work correctly.
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> > >
> > > Okay, please forgive my wanting to double-check everything - could you check with one of your other rigs that the squelch does NOT open on your local repeater when your switch off CTCSS RX on the "working" rigs?
> > >
> > > It may be a "batch fault" (is the CTCSS working correctly on other frequencies apart from 110.9) Also, I've just realised that my local 110.9 repeater may not be TXing the tone, as I think I programmed my rigs NOT to check for tone on RX, so my statement that the CTCSS works on RX may not be true. I'll try to set up my programming config and check that later today.
> > >
> > > Stu
> > > !
> > > ----- Original Message -----
> > > From: David Wagner
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Sent: Tuesday, August 31, 2010 12:35 PM
> > > Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> > >
> > >
> > >
> > > I have stated this a few times..... the local repeater DOES transmit a PL. My mobile

and my VX7R have PL Programmed for receive and it works fine. Only the Wouxuns dont work. If this is a widespread problem with the Wouxuns I dont want replacements until its fixed as this repeater is the closest to my house (and others who will be buying the radio) and I can hit it easily with the HT while the other VHF repeaters are to far away and I have to stand outside to hit the one.
> > >
> > > The one radio is about a month old and the second about a week and I only have so much time to return them if they are defective. The seller is great and will excahnge them but I dont want to get replacements with the same problem wasting his time. I also asked him to try and test a radio but if it is a widespread problem then Wouxun needs to know so they can correct it.
> > >
> > > I tested 2 and my friend will test a 3rd today at lunch at work. Hopefully the seller can test another as well.
> > >
> > > These are great little radios but this situation would kill the deal for me. My friend and I are testing these radios out and if they work out we will have a bunch of local hams/volunteer firemen buying them. Since the firemen are paying out of their pocket the price is ideal (the department only issues Motorola's to the officers not the rest of the guys). Many are hams as well so the radio's are perfect for them (very few can afford a Motorola). Out of several hundred firemen I would guess almost half will want to buy one (a couple two since they can use them for GMRS etc as well).
> > >
> > > Again these are great radios (not a Motorola but thats ok) but they may have a bug to fix. Personally I will be getting 4 or 5 for GMRS use for the extended family over time.
> > >
> > > --- On Tue, 8/31/10, Stu Nutt <stunutt@> wrote:
> > >
> > >
> > > From: Stu Nutt <stunutt@>
> > > Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Date: Tuesday, August 31, 2010, 6:55 AM
> > >
> > >
> > >
> > > Ã¯Â»Â¿
> > >
> > > Possibly those repeaters ARE running CTCSS on their output, and your local one doesn't. If you really don't want to hear the more distant ones, then you need to reduce your squelch. If your local one doesn't transmit CTCSS tone then that is your only hope - unless you can persuade your local repeater keeper to switch on the CTCSS!
> > >
> > > ----- Original Message -----
> > > From: David
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Sent: Tuesday, August 31, 2010 11:40 AM
> > > Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> > >
> > >
> > >

> > >
> > > No the I hear other stations from further away I don't want to hear
> > >
> >
> >
>

2229. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 15:59:52 UTC
From: David
Topic: 2204 Message: 2229

We have many other freq programmed with other tones and they are fine. Either a bad batch of radios or the radios can not handle the situation. Either way some people will just not use the Wouxuns.

Thanks for all the time guys! We appreciate the help!

On Aug 31, 2010, at 11:48 AM, "jwheatleyus" <taoswheat@...> wrote:

> Just a thought-- Have you tried other tone frequencies to see if it is one tone or all?
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, David <david_wagner41@...> wrote:
> >
> > Had a friend try his and same problem on his Wouxun. This may be a show stopper for using this radio. So we have 3 if 3 Wouxuns that do not work but my kenwood tm-v7a, my vx7r, my friends kenwood HT all work fine.
> >
> > Again on UHF repeater same locatio it works.
> >
> > To bad as thus seemed like a great radio. We may order some Puxing's ti try them instead.
> >
> > On Aug 31, 2010, at 10:33 AM, "jwheatleyus" <taoswheat@...> wrote:
> >
> > > I just set up my Kenwood D7 to Tx with a 110.9 and set my KG-UVD1P to Rx with tone. With tone, the Rx works. I changed to another tone and NO Rx. So, mine appears to work correctly.
> > > JohnW
> > > W5JHW
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> > > >
> > > > Okay, please forgive my wanting to double-check everything - could you check with one of your other rigs that the squelch does NOT open on your local repeater when your switch off CTCSS RX on the "working" rigs?
> > > >
> > > > It may be a "batch fault" (is the CTCSS working correctly on other frequencies apart from 110.9) Also, I've just realised that my local 110.9 repeater may not be TXing the tone, as I think I programmed my rigs NOT to check for tone on RX, so my statement that the CTCSS works on RX may not be true. I'll try to set up my programming config and check that later today.
> > > >
> > > > Stu
> > > > !
> > > > ----- Original Message -----

> > > > From: David Wagner
> > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > Sent: Tuesday, August 31, 2010 12:35 PM
> > > > Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> > > >
> > > >
> > > >
> > > > I have stated this a few times..... the local repeater DOES transmit a PL. My mobile and my VX7R have PL Programmed for receive and it works fine. Only the Wouxuns dont work. If this is a widespread problem with the Wouxuns I dont want replacements until its fixed as this repeater is the closest to my house (and others who will be buying the radio) and I can hit it easily with the HT while the other VHF repeaters are to far away and I have to stand outside to hit the one.
> > > >
> > > > The one radio is about a month old and the second about a week and I only have so much time to return them if they are defective. The seller is great and will excahnge them but I dont want to get replacements with the same problem wasting his time. I also asked him to try and test a radio but if it is a widespread problem then Wouxun needs to know so they can correct it.
> > > >
> > > > I tested 2 and my friend will test a 3rd today at lunch at work. Hopefully the seller can test another as well.
> > > >
> > > > These are great little radios but this situation would kill the deal for me. My friend and I are testing these radios out and if they work out we will have a bunch of local hams/volunteer firemen buying them. Since the firemen are paying out of their pocket the price is ideal (the department only issues Motorola's to the officers not the rest of the guys). Many are hams as well so the radio's are perfect for them (very few can afford a Motorola). Out of several hundred firemen I would guess almost half will want to buy one (a couple two since they can use them for GMRS etc as well).
> > > >
> > > > Again these are great radios (not a Motorola but thats ok) but they may have a bug to fix. Personally I will be getting 4 or 5 for GMRS use for the extended family over time.
> > > >
> > > > --- On Tue, 8/31/10, Stu Nutt <stunutt@> wrote:
> > > >
> > > >
> > > > From: Stu Nutt <stunutt@>
> > > > Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > Date: Tuesday, August 31, 2010, 6:55 AM
> > > >
> > > >
> > > >
> > > > Ã¯Â»Â¿
> > > >
> > > > Possibly those repeaters ARE running CTCSS on their output, and your local one doesn't. If you really don't want to hear the more distant ones, then you need to reduce your squelch. If your local one doesn't transmit CTCSS tone then that is your only hope - unless you can persuade your local repeater keeper to switch on the CTCSS!

> > > >
> > > > ----- Original Message -----
> > > > From: David
> > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > Sent: Tuesday, August 31, 2010 11:40 AM
> > > > Subject: Re: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > No the I hear other stations from further away I don't want to hear
> > > >
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>
>
> Reply to sender | Reply to group | Reply via web post | Start a New Topic
> Messages in this topic (21)
> RECENT ACTIVITY: New Members 32 New Files 10
> Visit Your Group
> MARKETPLACE
> Get great advice about dogs and cats. Visit the Dog & Cat Answers Center.
>
>
> Hobbies & Activities Zone: Find others who share your passions! Explore new interests.
>
>
> Stay on top of your group activity without leaving the page you're on - Get the Yahoo! Toolbar now.
>
>
> Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use

2230. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 16:23:14 UTC
From: John Wilkerson
Topic: 2204 Message: 2230

I have tried it on both radios and they work fine..... Bear in mind, this was direct radio to radio, NOT using a repeater.

>
>From: David <david_wagner41@...>
>To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
>Sent: Tue, August 31, 2010 10:48:57 AM
>Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>
>
>
>
>Had a friend try his and same problem on his Wouxun. This may be a show stopper
>
>for using this radio. So we have 3 if 3 Wouxuns that do not work but my kenwood
>
>tm-v7a, my vx7r, my friends kenwood HT all work fine.
>
>

2231. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 16:34:05 UTC
From: Stu Nutt
Topic: 2204 Message: 2231

That's a good thought! You say you have 2 or 3 radios there? If so, program one for "reverse repeater", complete with the CTCSS, and see if you can work the two radios to each other.
If so - things are good - and there's a problem with the repeater (such as the amount of tone modulation)
If not - then there's a "batch problem" with your Wouxons.

One other thing - did you buy the radios direct from China - or from a US dealer?

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 31, 2010 5:23 PM
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

I have tried it on both radios and they work fine..... Bear in mind, this was
direct radio to radio, NOT using a repeater.

>
>From: David <david_wagner41@...>
>To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
>Sent: Tue, August 31, 2010 10:48:57 AM
>Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>
>
>
>
>Had a friend try his and same problem on his Wouxun. This may be a show stopper
>
>for using this radio. So we have 3 if 3 Wouxuns that do not work but my kenwood
>
>tm-v7a, my vx7r, my friends kenwood HT all work fine.
>
>

2232. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 16:42:38 UTC
From: David
Topic: 2204 Message: 2232

Bought in the USA. The dealer is more than happy to help but I doubt there us anything he can do. If the radios don't work with this repeater then that is that. The people who want to use that repeater will just use another brand. So far this us the only brand that does not work that we know of.

No radio is perfect. I still think these are great radios for the money.

On Aug 31, 2010, at 12:34 PM, "Stu Nutt" <stunutt@...> wrote:

> That's a good thought! You say you have 2 or 3 radios there? If so, program one for "reverse repeater", complete with the CTCSS, and see if you can work the two radios to each other.
> If so - things are good - and there's a problem with the repeater (such as the amount of tone modulation)
> If not - then there's a "batch problem" with your Wouxons.
>
> One other thing - did you buy the radios direct from China - or from a US dealer?
>
> ----- Original Message -----
> From: John Wilkerson
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, August 31, 2010 5:23 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>
>
> I have tried it on both radios and they work fine..... Bear in mind, this was
> direct radio to radio, NOT using a repeater.
>
> >
> >From: David <david_wagner41@...>
> >To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
> >Sent: Tue, August 31, 2010 10:48:57 AM
> >Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
> >
> >
> >
> >Had a friend try his and same problem on his Wouxun. This may be a show stopper
> >
> >for using this radio. So we have 3 if 3 Wouxuns that do not work but my kenwood
> >
> >tm-v7a, my vx7r, my friends kenwood HT all work fine.
> >
> >
>
>

>

2233. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 16:45:36 UTC
From: michaelhcox@gmail.com
Topic: 2204 Message: 2233

Where about in the US are you?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: David <david_wagner41@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 31 Aug 2010 12:42:38
To: Wouxun_KG-UVD1@yahoogroups.com<Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Bought in the USA. The dealer is more than happy to help but I doubt there us anything he can do. If the radios don't work with this repeater then that is that. The people who want to use that repeater will just use another brand. So far this us the only brand that does not work that we know of.

No radio is perfect. I still think these are great radios for the money.

On Aug 31, 2010, at 12:34 PM, "Stu Nutt" <stunutt@gmail.com> wrote:

> That's a good thought! You say you have 2 or 3 radios there? If so, program one for "reverse repeater", complete with the CTCSS, and see if you can work the two radios to each other.
> If so - things are good - and there's a problem with the repeater (such as the amount of tone modulation)
> If not - then there's a "batch problem" with your Wouxons.
>
> One other thing - did you buy the radios direct from China - or from a US dealer?
>
> ----- Original Message -----
> From: John Wilkerson
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, August 31, 2010 5:23 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>
>
> I have tried it on both radios and they work fine..... Bear in mind, this was
> direct radio to radio, NOT using a repeater.
>
> >
> >From: David <david_wagner41@yahoo.com>
> >To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
> >Sent: Tue, August 31, 2010 10:48:57 AM

> >Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
> >
> >
> >
> >
> >Had a friend try his and same problem on his Wouxun. This may be a show stopper
> >
> >for using this radio. So we have 3 if 3 Wouxuns that do not work but my kenwood
> >
> >tm-v7a, my vx7r, my friends kenwood HT all work fine.
> >
> >
>
>
>

2234. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 16:47:01 UTC
From: David
Topic: 2204 Message: 2234

Long Island.

On Aug 31, 2010, at 12:45 PM, michaelhcox@... wrote:

> Where about in the US are you?
>
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> From: David <david_wagner41@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tue, 31 Aug 2010 12:42:38 -0400
> To: Wouxun_KG-UVD1@yahoogroups.com<Wouxun_KG-UVD1@yahoogroups.com>
> ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>
>
> Bought in the USA. The dealer is more than happy to help but I doubt there us anything he can do. If the radios don't work with this repeater then that is that. The people who want to use that repeater will just use another brand. So far this us the only brand that does not work that we know of.
>
> No radio is perfect. I still think these are great radios for the money.
>
> On Aug 31, 2010, at 12:34 PM, "Stu Nutt" <stunutt@...> wrote:
>
>>
>> That's a good thought! You say you have 2 or 3 radios there? If so, program one for "reverse repeater", complete with the CTCSS, and see if you can work the two radios to each other.
>> If so - things are good - and there's a problem with the repeater (such as the amount of tone modulation)
>> If not - then there's a "batch problem" with your Wouxons.
>>
>> One other thing - did you buy the radios direct from China - or from a US dealer?
>>
>> ----- Original Message -----
>> From: John Wilkerson
>> To: Wouxun_KG-UVD1@yahoogroups.com
>> Sent: Tuesday, August 31, 2010 5:23 PM
>> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>>

>>
>> I have tried it on both radios and they work fine..... Bear in mind, this was
>> direct radio to radio, NOT using a repeater.
>>
>> >
>> >From: David <david_wagner41@...>
>> >To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
>> >Sent: Tue, August 31, 2010 10:48:57 AM
>> >Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>> >
>> >
>> >
>> >
>> >Had a friend try his and same problem on his Wouxun. This may be a show stopper
>> >
>> >for using this radio. So we have 3 if 3 Wouxuns that do not work but my kenwood
>> >
>> >tm-v7a, my vx7r, my friends kenwood HT all work fine.
>> >
>> >
>>
>>
>
>

2235. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 16:48:50 UTC
From: michaelhcox@gmail.com
Topic: 2204 Message: 2235

Anyone else on here on Long Island that they can try their radio on this repeater?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: David <david_wagner41@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 31 Aug 2010 12:47:01
To: Wouxun_KG-UVD1@yahoogroups.com<Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Long Island.

On Aug 31, 2010, at 12:45 PM, michaelhcox@gmail.com wrote:

> Where about in the US are you?
>
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> From: David <david_wagner41@yahoo.com>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tue, 31 Aug 2010 12:42:38 -0400
> To: Wouxun_KG-UVD1@yahoogroups.com<Wouxun_KG-UVD1@yahoogroups.com>
> ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>
>
> Bought in the USA. The dealer is more than happy to help but I doubt there us anything he can do. If the radios don't work with this repeater then that is that. The people who want to use that repeater will just use another brand. So far this us the only brand that does not work that we know of.
>
> No radio is perfect. I still think these are great radios for the money.
>
> On Aug 31, 2010, at 12:34 PM, "Stu Nutt" <stunutt@gmail.com> wrote:
>
>>
>> That's a good thought! You say you have 2 or 3 radios there? If so, program one for

"reverse repeater", complete with the CTCSS, and see if you can work the two radios to each other.
>> If so - things are good - and there's a problem with the repeater (such as the amount of tone modulation)
>> If not - then there's a "batch problem" with your Wouxons.
>>
>> One other thing - did you buy the radios direct from China - or from a US dealer?
>>
>> ----- Original Message -----
>> From: John Wilkerson
>> To: Wouxun_KG-UVD1@yahoogroups.com
>> Sent: Tuesday, August 31, 2010 5:23 PM
>> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>>
>>
>> I have tried it on both radios and they work fine..... Bear in mind, this was
>> direct radio to radio, NOT using a repeater.
>>
>> >
>> >From: David <david_wagner41@yahoo.com>
>> >To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
>> >Sent: Tue, August 31, 2010 10:48:57 AM
>> >Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>> >
>> >
>> >
>> >
>> >Had a friend try his and same problem on his Wouxun. This may be a show stopper
>> >
>> >for using this radio. So we have 3 if 3 Wouxuns that do not work but my kenwood
>> >
>> >tm-v7a, my vx7r, my friends kenwood HT all work fine.
>> >
>> >
>>
>>
>
>

2236. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 16:58:36 UTC
From: Stu Nutt
Topic: 2204 Message: 2236

Would the repeater-keeper be willing to look at the problem?

----- Original Message -----
From: David
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 31, 2010 5:42 PM
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Bought in the USA. The dealer is more than happy to help but I doubt there us anything he can do. If the radios don't work with this repeater then that is that. The people who want to use that repeater will just use another brand. So far this us the only brand that does not work that we know of.

No radio is perfect. I still think these are great radios for the money.

2237. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 17:04:24 UTC
From: David
Topic: 2204 Message: 2237

In case there is I am referring to the Great South Bay repeater in Babylon Town Hall Emergency Operation Center.

146.650 with a negative split and 110.9 Pl

It's not that big of a deal there are other radios to choose from for those people that want to use thus particular repeater. I think the Puxing might even be cheaper but we were trying to buy a radio from USA distributor. The distributor has been helpful and this situation is beyond his control. We will still buy some Wouxuns just not as many. It's a great radio other than this quirk.

On Aug 31, 2010, at 12:48 PM, michaelhcox@... wrote:

> Anyone else on here on Long Island that they can try their radio on this repeater?
>
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> From: David <david_wagner41@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tue, 31 Aug 2010 12:47:01 -0400
> To: Wouxun_KG-UVD1@yahoogroups.com<Wouxun_KG-UVD1@yahoogroups.com>
> ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>
>
> Long Island.
>
> On Aug 31, 2010, at 12:45 PM, michaelhcox@gmail.com wrote:
>
>>
>> Where about in the US are you?
>>
>>
>> Thanks,
>>
>> Michael H. Cox
>> KF7EEC / WQJT342
>>
>> From: David <david_wagner41@...>
>> Sender: Wouxun_KG-UVD1@yahoogroups.com
>> Date: Tue, 31 Aug 2010 12:42:38 -0400
>> To: Wouxun_KG-UVD1@yahoogroups.com<Wouxun_KG-UVD1@yahoogroups.com>

>> ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
>> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>>
>>
>> Bought in the USA. The dealer is more than happy to help but I doubt there us anything he can do. If the radios don't work with this repeater then that is that. The people who want to use that repeater will just use another brand. So far this us the only brand that does not work that we know of.
>>
>> No radio is perfect. I still think these are great radios for the money.
>>
>> On Aug 31, 2010, at 12:34 PM, "Stu Nutt" <stunutt@...> wrote:
>>
>>>
>>> That's a good thought! You say you have 2 or 3 radios there? If so, program one for "reverse repeater", complete with the CTCSS, and see if you can work the two radios to each other.
>>> If so - things are good - and there's a problem with the repeater (such as the amount of tone modulation)
>>> If not - then there's a "batch problem" with your Wouxons.
>>>
>>> One other thing - did you buy the radios direct from China - or from a US dealer?
>>>
>>> ----- Original Message -----
>>> From: John Wilkerson
>>> To: Wouxun_KG-UVD1@yahoogroups.com
>>> Sent: Tuesday, August 31, 2010 5:23 PM
>>> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>>>
>>>
>>> I have tried it on both radios and they work fine..... Bear in mind, this was
>>> direct radio to radio, NOT using a repeater.
>>>
>>> >
>>> >From: David <david_wagner41@...>
>>> >To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
>>> >Sent: Tue, August 31, 2010 10:48:57 AM
>>> >Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>>> >
>>> >
>>> >
>>> >
>>> >Had a friend try his and same problem on his Wouxun. This may be a show stopper
>>> >
>>> >for using this radio. So we have 3 if 3 Wouxuns that do not work but my kenwood
>>> >
>>> >tm-v7a, my vx7r, my friends kenwood HT all work fine.
>>> >
>>> >
>>>

>>>
>>
>
>

2238. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 17:15:39 UTC
From: Stu Nutt
Topic: 2204 Message: 2238

From what I've seen, it looks like it could be a quirk of the repeater, rather than the Wouxon. It would be worth talking to the repeater keeper - I assume from the frequency it's a ham who would be the keeper.

Might just be an adjustment on the audio/tone setting on the repeater.

----- Original Message -----
From: David
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 31, 2010 6:04 PM
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

In case there is I am referring to the Great South Bay repeater in Babylon Town Hall Emergency Operation Center.

146.650 with a negative split and 110.9 Pl

It's not that big of a deal there are other radios to choose from for those people that want to use thus particular repeater. I think the Puxing might even be cheaper but we were trying to buy a radio from USA distributor. The distributor has been helpful and this situation is beyond his control. We will still buy some Wouxuns just not as many. It's a great radio other than this quirk.

On Aug 31, 2010, at 12:48 PM, michaelhcox@... wrote:

Anyone else on here on Long Island that they can try their radio on this repeater?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: David <david_wagner41@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 31 Aug 2010 12:47:01 -0400
To: Wouxun_KG-UVD1@yahoogroups.com<Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Long Island.

On Aug 31, 2010, at 12:45 PM, michaelhcox@gmail.com wrote:

Where about in the US are you?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: David <david_wagner41@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 31 Aug 2010 12:42:38 -0400
To: Wouxun_KG-UVD1@yahoogroups.com<Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Bought in the USA. The dealer is more than happy to help but I doubt there us anything he can do. If the radios don't work with this repeater then that is that. The people who want to use that repeater will just use another brand. So far this us the only brand that does not work that we know of.

No radio is perfect. I still think these are great radios for the money.

On Aug 31, 2010, at 12:34 PM, "Stu Nutt" <stunutt@...> wrote:

That's a good thought! You say you have 2 or 3 radios there? If so, program one for "reverse repeater", complete with the CTCSS, and see if you can work the two radios to each other.
If so - things are good - and there's a problem with the repeater (such as the amount of tone modulation)
If not - then there's a "batch problem" with your Wouxons.

One other thing - did you buy the radios direct from China - or from a US dealer?

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 31, 2010 5:23 PM
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

I have tried it on both radios and they work fine..... Bear in mind, this was
direct radio to radio, NOT using a repeater.

>
>From: David <david_wagner41@...>
>To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
>Sent: Tue, August 31, 2010 10:48:57 AM
>Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>
>
>
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>Had a friend try his and same problem on his Wouxun. This may be a show stopper
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>for using this radio. So we have 3 if 3 Wouxuns that do not work but my kenwood
>
>tm-v7a, my vx7r, my friends kenwood HT all work fine.
>

>

2239. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 17:16:28 UTC
From: David
Topic: 2204 Message: 2239

I think if it was more than one brand of radio they would. Again I don't want to blow this out of proportion. The Wouxuns are a great radio but at least in this one situation they are not the right radio.

This is why the guys are trying a few before diving in and making a group purchase.

On Aug 31, 2010, at 12:58 PM, "Stu Nutt" <stunutt@...> wrote:

> □
>
> Would the repeater-keeper be willing to look at the problem?
>
> ----- Original Message -----
> From: David
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, August 31, 2010 5:42 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>
>
> Bought in the USA. The dealer is more than happy to help but I doubt there us anything he can do. If the radios don't work with this repeater then that is that. The people who want to use that repeater will just use another brand. So far this us the only brand that does not work that we know of.
>
> No radio is perfect. I still think these are great radios for the money.
>

2240. RE: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 17:22:39 UTC
From: Bill Pagerboy
Topic: 2204 Message: 2240

Has someone looked at the repeater output on a service monitor and checked that the PL tone is at least 750Hz deviation?

It could as simple as tweeking the PL tone level a tiny bit.

Good Luck

WA2NCH

To: Wouxun_KG-UVD1@yahoogroups.com
From: stunutt@gmail.com
Date: Tue, 31 Aug 2010 18:15:39 +0100
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

☐
From what I've seen, it looks like it could be a quirk of the repeater, rather than the Wouxon. It would be worth talking to the repeater keeper - I assume from the frequency it's a ham who would be the keeper.

Might just be an adjustment on the audio/tone setting on the repeater.

----- Original Message -----
From: David
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 31, 2010 6:04 PM
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

In case there is I am referring to the Great South Bay repeater in Babylon Town Hall Emergency Operation Center.

146.650 with a negative split and 110.9 Pl

It's not that big of a deal there are other radios to choose from for those people that want to use thus particular repeater. I think the Puxing might even be cheaper but we were trying to buy a radio from USA distributor. The distributor has been helpful and this situation is beyond his control. We will still buy some Wouxuns just not as many. It's a great radio other than this quirk.

On Aug 31, 2010, at 12:48 PM, michaelhcox@gmail.com wrote:

Anyone else on here on Long Island that they can try their radio on this repeater?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: David <david_wagner41@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com

Date: Tue, 31 Aug 2010 12:47:01 -0400
To: Wouxun_KG-UVD1@yahoogroups.com<Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Long Island.

On Aug 31, 2010, at 12:45 PM, michaelhcox@gmail.com wrote:

Where about in the US are you?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: David <david_wagner41@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 31 Aug 2010 12:42:38 -0400
To: Wouxun_KG-UVD1@yahoogroups.com<Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

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No radio is perfect. I still think these are great radios for the money.

On Aug 31, 2010, at 12:34 PM, "Stu Nutt" <stunutt@gmail.com> wrote:

That's a good thought! You say you have 2 or 3 radios there? If so, program one for "reverse repeater", complete with the CTCSS, and see if you can work the two radios to each other.
If so - things are good - and there's a problem with the repeater (such as the amount of tone modulation)
If not - then there's a "batch problem" with your Wouxons.

One other thing - did you buy the radios direct from China - or from a US dealer?

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 31, 2010 5:23 PM
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

I have tried it on both radios and they work fine..... Bear in mind, this was
direct radio to radio, NOT using a repeater.

>
>From: David <david_wagner41@yahoo.com>
>To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
>Sent: Tue, August 31, 2010 10:48:57 AM

>Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>
>
>
>
>Had a friend try his and same problem on his Wouxun. This may be a show stopper
>
>for using this radio. So we have 3 if 3 Wouxuns that do not work but my kenwood
>
>tm-v7a, my vx7r, my friends kenwood HT all work fine.
>
>

2241. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 17:27:44 UTC
From: John Wilkerson
Topic: 2204 Message: 2241

One radio was from China, the other from Ed. I used them both radio-to-radio on simplex. There are no repeaters here with this pl. Both radios communicated fine with full pl xmit and receive.

A note: A local repeater here has its PL tone set a little low, so some radios cannot hear the PL. (My Wouxuns BOTH hear it fine)

ALSO.... My Wouxuns, Sometimes cannot hear my 123 hz pl from my echolink node...IF my node transmitter is getting flaky.....

I just think these radios have such a tight tolerance that if there are any anomilies from the transmitting station, they could be missed... No fault to the Woxuns.... more the fault of the transmitter.

>
>From: Stu Nutt <stunutt@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Tue, August 31, 2010 12:34:05 PM
>Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>
>
>
>
>That's a good thought! You say you have 2 or 3 radios there? If so, program
>one for "reverse repeater", complete with the CTCSS, and see if you can work the
>
>two radios to each other.
>
>If so - things are good - and there's a problem with the repeater (such as the
>amount of tone modulation)
>If not - then there's a "batch problem" with your Wouxons.
>
>One other thing - did you buy the radios direct from China - or from a US
>dealer?
>

2242. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 17:28:57 UTC
From: Mike Wehr
Topic: 2204 Message: 2242

Anyone want to start a pool on how many posts this thread will need?

Please original poster - you have been given at least 5000 suggestions, hints, comments or tips - go try/do something and let this thread die in peace.

----- Original Message -----
From: David
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 31, 2010 12:16 PM
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

I think if it was more than one brand of radio they would. Again I don't want to blow this out of proportion. The Wouxuns are a great radio but at least in this one situation they are not the right radio.

This is why the guys are trying a few before diving in and making a group purchase.

On Aug 31, 2010, at 12:58 PM, "Stu Nutt" <stunutt@...> wrote:

☐

Would the repeater-keeper be willing to look at the problem?

----- Original Message -----
From: David
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 31, 2010 5:42 PM
Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Bought in the USA. The dealer is more than happy to help but I doubt there us anything he can do. If the radios don't work with this repeater then that is that. The people who want to use that repeater will just use another brand. So far this us the only brand that does not work that we know of.

No radio is perfect. I still think these are great radios for the money.

2243. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 17:30:47 UTC
From: David
Topic: 2204 Message: 2243

There are many hams here at work and we are about a mile or so from the repeater. At the moment there are probably 4 or 5 HT's in the building other than Wouxun and they all work. There are probably as many or more mobiles in the parking lot that work fine with the repeater. The repeater had a NET meeting last night with a lot if people checking in etc. If nobody else is complaining about thus problem from another brand of radio our opinion is it's the limitation of the Wouxun.

We have a LOT if engineering experience in this group. When time permits we may take a unit and dig into this more. Fir now we are looking for an off the shelf radio that will work for all applications and do a group buy.

On Aug 31, 2010, at 1:15 PM, "Stu Nutt" <stunutt@...> wrote:

> □
>
> From what I've seen, it looks like it could be a quirk of the repeater, rather than the Wouxon. It would be worth talking to the repeater keeper - I assume from the frequency it's a ham who would be the keeper.
>
> Might just be an adjustment on the audio/tone setting on the repeater.
>
> ----- Original Message -----
> From: David
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, August 31, 2010 6:04 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>
>
>
> In case there is I am referring to the Great South Bay repeater in Babylon Town Hall Emergency Operation Center.
>
> 146.650 with a negative split and 110.9 Pl
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> It's not that big of a deal there are other radios to choose from for those people that want to use thus particular repeater. I think the Puxing might even be cheaper but we were trying to buy a radio from USA distributor. The distributor has been helpful and this situation is beyond his control. We will still buy some Wouxuns just not as many. It's a great radio other than this quirk.
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> On Aug 31, 2010, at 12:48 PM, michaelhcox@... wrote:
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>> Anyone else on here on Long Island that they can try their radio on this repeater?
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>>
>> Thanks,

>>
>> Michael H. Cox
>> KF7EEC / WQJT342
>>
>> From: David <david_wagner41@...>
>> Sender: Wouxun_KG-UVD1@yahoogroups.com
>> Date: Tue, 31 Aug 2010 12:47:01 -0400
>> To: Wouxun_KG-UVD1@yahoogroups.com<Wouxun_KG-UVD1@yahoogroups.com>
>> ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
>> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
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>>
>> Long Island.
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>> On Aug 31, 2010, at 12:45 PM, michaelhcox@... wrote:
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>>> Where about in the US are you?
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>>> Thanks,
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>>> Michael H. Cox
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>>> From: David <david_wagner41@yahoo.com>
>>> Sender: Wouxun_KG-UVD1@yahoogroups.com
>>> Date: Tue, 31 Aug 2010 12:42:38 -0400
>>> To: Wouxun_KG-UVD1@yahoogroups.com<Wouxun_KG-UVD1@yahoogroups.com>
>>> ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
>>> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>>>
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>>> Bought in the USA. The dealer is more than happy to help but I doubt there us anything he can do. If the radios don't work with this repeater then that is that. The people who want to use that repeater will just use another brand. So far this us the only brand that does not work that we know of.
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>>> No radio is perfect. I still think these are great radios for the money.
>>>
>>> On Aug 31, 2010, at 12:34 PM, "Stu Nutt" <stunutt@...> wrote:
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>>>> That's a good thought! You say you have 2 or 3 radios there? If so, program one for "reverse repeater", complete with the CTCSS, and see if you can work the two radios to each other.
>>>> If so - things are good - and there's a problem with the repeater (such as the amount of tone modulation)
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>>>> One other thing - did you buy the radios direct from China - or from a US dealer?
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>>>> ----- Original Message -----
>>>> From: John Wilkerson
>>>> To: Wouxun_KG-UVD1@yahoogroups.com
>>>> Sent: Tuesday, August 31, 2010 5:23 PM
>>>> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>>>>
>>>>
>>>> I have tried it on both radios and they work fine..... Bear in mind, this was
>>>> direct radio to radio, NOT using a repeater.
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>>>> >From: David <david_wagner41@...>
>>>> >To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
>>>> >Sent: Tue, August 31, 2010 10:48:57 AM
>>>> >Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
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>>>> >Had a friend try his and same problem on his Wouxun. This may be a show stopper
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>>>> >tm-v7a, my vx7r, my friends kenwood HT all work fine.
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>>>
>>
>
>
> Reply to sender | Reply to group | Reply via web post | Start a New Topic
> Messages in this topic (31)
> RECENT ACTIVITY: New Members 32 New Files 10
> Visit Your Group
> MARKETPLACE
> Get great advice about dogs and cats. Visit the Dog & Cat Answers Center.
>
>
> Hobbies

2244. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 17:37:36 UTC
From: David
Topic: 2204 Message: 2244

Hours ago I said thank you for all your help we will just try another brand of inexpensive radio. People keep asking questions and I answer them.

On Aug 31, 2010, at 1:28 PM, "Mike Wehr" <wehrme@...> wrote:

> □
>
> Anyone want to start a pool on how many posts this thread will need?
>
> Please original poster - you have been given at least 5000 suggestions, hints, comments or tips - go try/do something and let this thread die in peace.
>
>
> ----- Original Message -----
> From: David
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, August 31, 2010 12:16 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
>
>
> I think if it was more than one brand of radio they would. Again I don't want to blow this out of proportion. The Wouxuns are a great radio but at least in this one situation they are not the right radio.
>
> This is why the guys are trying a few before diving in and making a group purchase.
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> On Aug 31, 2010, at 12:58 PM, "Stu Nutt" <stunutt@...> wrote:
>
>>
>> □
>>
>> Would the repeater-keeper be willing to look at the problem?
>>
>> ----- Original Message -----
>> From: David
>> To: Wouxun_KG-UVD1@yahoogroups.com
>> Sent: Tuesday, August 31, 2010 5:42 PM
>> Subject: Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive
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>> Bought in the USA. The dealer is more than happy to help but I doubt there us anything he can do. If the radios don't work with this repeater then that is that. The people who want to use that repeater will just use another brand. So far this us the only brand that does not work that we know of.
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>> No radio is perfect. I still think these are great radios for the money.

>
>

2245. Re: [Wouxun_KG-UVD1] Anywat to change welcome

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 17:38:42 UTC
From: Jerry Walker
Topic: 2192 Message: 2245
Attachments: 2 described; binary payloads are missing from this source WARC

Don't give up hope yet I'm still looking into it a friend of mine does programing for spare money I have asked him for help perhaps he can rewrite the program to accept up to a 7 digit call sign anything less would have to be filled in with something *,-, etc

☐
Jerry Walker *N1HAT*
wells,VT USA
-------Original Message-------

From: km6yh
Date: 8/30/2010 2:56:50 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Anywat to change welcome

I would like to change the Welcome to my callsign. Is there a way to do that?

ken

Yahoo! Groups Links

2246. Re: [Wouxun_KG-UVD1] Re: Poor transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 17:55:02 UTC
From: EC&HJ Lark
Topic: 2112 Message: 2246

Hi Grant
My uvd1 gets reports of `boxy`audio lacking in hf response.Your results with the modded unit look great Where can I get details of the mod?rx audio is fine only the one problem.It is a great little rig
. thanks for a fine effort.
Cheers
Ted. Lark.
G3CWC.
----- Original Message -----
From: The Simpsons
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, August 29, 2010 5:52 AM
Subject: Re: [Wouxun_KG-UVD1] Re: Poor transmit audio

I've just tried measuring the transmit audio response of various radios I have here. Should have done this before I modified the Wouxun but unfortunately I didn't.
I used my HP8920 test set to measure the deviation and an HP 3552A as the audio generator. The first set of measurements were done through the external MIC connector and the level was set at 1KHZ to give 1KHz deviation on the 8920.
The second set of measurements was done by connecting a small over the ear headphone to the 3552A. The headphone was clamped over the radio microphone hole and adjusted for best coupling.
The two Yaesu radios were only measured by coupling the headphone over the mic as I didn't have a suitable lead for direct connection.
The results confirm the on air reports of audio quality with the Yaesu VX6 being by far the worst sounding handheld I have used! The VX5 and Kenwood TH215 always get good reports with the TH215 slightly lacking in low frequencies. Not bad for a radio that is now more than 25 years old and still working very well. Its microphone is a bit sensitive and this would account for the higher readings referenced to 1KHz as the low frequency roll off probably gives the higher deviation readings at the higher frequencies.
I hope the formatting of the results does not make it too difficult to decipher!

Here's the results:

Handheld frequency response test

All tests referenced to 1KHz tone at 1KHz deviation, 147.575MHz at lowest radio power setting.

These measurements were direct in to the external mic connector:

Frequency 1.5KHz 2KHz 2.5KHz 3KHz Level at 1KHz

Radio
Kenwood TH215 1.42 1.87 2.3 2.48 -52.4

Quansheng TGUV 1.4 1.7 1.88 1.93 -48.8

Wouxun UVD1P 1.46 1.82 2.04 2.15 -50.7

Feidaxin FD150 1.4 1.67 1.84 1.97 -59.7

These measurements were made by close coupling a small headphone over the radio microphone:

Kenwood TH215 2.0 2.7 3.6 4.5 3.3

Quansheng TGUV 1.29 1.85 2.13 2.98 -6.3

Wouxun UVD1P 1.32 1.6 1.79 2.1 8.6

Feidaxin 150 1.83 2.67 2.7 2.9 3.8

Yaesu VX5 1.3 1.8 2.5 2.8 -2.8

Yaesu VX6 1.2 1.25 1.35 1.48 -1.2

Grant, ZL2BK
IRLP nodes 6285 and 6081

2247. Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 18:02:50 UTC
From: John
Topic: 2204 Message: 2247

--- In Wouxun_KG-UVD1@yahoogroups.com, David Wagner <david_wagner41@...> wrote:
Many are hams as well so the radio's are perfect for them (very few can afford a Motorola).Â Out of several hundred firemen I would guess almost half will want to buy one (a couple two since they can use them for GMRS etc as well).
>
> Again these are great radios (not a Motorola but thats ok) but they may have a bug to fix.Â Personally I will be getting 4 or 5 for GMRS use for the extended family over time.Â

Realizing, of course, that these radios are not approved for Part 95 (GMRS/MURS) use. (Not that there is a lot of enforcement, but to be forewarned is to be forearmed.) They are approved for Part 90 (LMR) use, and can also be used under Part 97 (Amateur).

2248. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 18:47:21 UTC
From: Dan Ozbjrn
Topic: 2204 Message: 2248

How to fix a tone problem.

set service monitor to desired frequency .

set tone to proper level and frequency.

hook radio to service monitor and check .

if radio receives OK reduce tone level till receiver mutes to check the range or operation,

if radio passes this test radio it is OK it is time to look else where.

if the radio fails the test it time to fix the radio.

73

Dan

2249. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 18:57:48 UTC
From: David
Topic: 2204 Message: 2249

Thank you. I was told to shut down the thread by I am guessing the moderator of the forum. While everyones assistance us appreciated please forget the whole thing since this apparently is not the proper place to discuss this subject.

On Aug 31, 2010, at 2:47 PM, Dan Ozbjrn <dan.wb5do@...> wrote:

> How to fix a tone problem.
>
> set service monitor to desired frequency .
>
> set tone to proper level and frequency.
>
> hook radio to service monitor and check .
>
> if radio receives OK reduce tone level till receiver mutes to check the range or operation,
>
> if radio passes this test radio it is OK it is time to look else where.
>
> if the radio fails the test it time to fix the radio.
>
> 73
>
> Dan
>
>
>
>

2250. External Mic & Speaker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 23:15:58 UTC
From: zl2ke_steve
Topic: 2250 Message: 2250

What type of plugs are required to have an external mic and speaker? I can see that the smaller diameter plug is the speaker and the larger
diameter is the microphone, as is marked on the black plastic covering the sockets.

Are they 2.5 and 3.5 mm plugs?

Do I need to use stereo plugs (sectioned in 3 parts) or will mono / dual section plugs work? Maybe the stereo plugs are only necessary for the USB computer connection?

Thanks Steve ZL2KE

2251. Re: External Mic & Speaker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-08-31 23:28:05 UTC
From: jwheatleyus
Topic: 2250 Message: 2251

Get a Kenwood (type) speaker/mic. The pinout follows--
2.5mm sleeve GND
2.5mm tip Spkr
3.5mm Sleeve PTT
3.5mm Ring Mic
3.5mm Tip Not Used
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> What type of plugs are required to have an external mic and speaker? I can see that the smaller diameter plug is the speaker and the larger
> diameter is the microphone, as is marked on the black plastic covering the sockets.
>
> Are they 2.5 and 3.5 mm plugs?
>
> Do I need to use stereo plugs (sectioned in 3 parts) or will mono / dual section plugs work? Maybe the stereo plugs are only necessary for the USB computer connection?
>
> Thanks Steve ZL2KE
>

2252. Re: External Mic & Speaker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 00:08:34 UTC
From: zl2ke_steve
Topic: 2250 Message: 2252

Thanks for the quick reply John.
It is the exact info that I need.

BTW if anyone is curious, this is what I am doing:
http://www.amalgamate2000.com/sales/motorcycle__communications.htm

Cheers, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Get a Kenwood (type) speaker/mic. The pinout follows--
> 2.5mm sleeve GND
> 2.5mm tip Spkr
> 3.5mm Sleeve PTT
> 3.5mm Ring Mic
> 3.5mm Tip Not Used
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@> wrote:
> >
> > What type of plugs are required to have an external mic and speaker? I can see that the smaller diameter plug is the speaker and the larger
> > diameter is the microphone, as is marked on the black plastic covering the sockets.
> >
> > Are they 2.5 and 3.5 mm plugs?
> >
> > Do I need to use stereo plugs (sectioned in 3 parts) or will mono / dual section plugs work? Maybe the stereo plugs are only necessary for the USB computer connection?
> >
> > Thanks Steve ZL2KE
> >
>

2253. Moving On.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 00:28:55 UTC
From: David Wagner
Topic: 2253 Message: 2253

Per someone claiming to be the moderator I must be ..... "moving on".

And for the record I was NOT trashing the radio I was just saying the one PL does not work on the 3 we have here. Otherwise they are great.

GEEZ

Bye

2254. Re: External Mic & Speaker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 00:47:54 UTC
From: jwheatleyus
Topic: 2250 Message: 2254

If you need a cable with proper connector and solder pig tails, Argent Data makes a nice one for about $6.
https://www.argentdata.com/catalog/product_info.php?cPath=21_30&products_id=70&osCsid=c23c9aa359499de773737cf90b42e048
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> Thanks for the quick reply John.
> It is the exact info that I need.
>
> BTW if anyone is curious, this is what I am doing:
> http://www.amalgamate2000.com/sales/motorcycle__communications.htm
>
> Cheers, Steve
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > Get a Kenwood (type) speaker/mic. The pinout follows--
> > 2.5mm sleeve GND
> > 2.5mm tip Spkr
> > 3.5mm Sleeve PTT
> > 3.5mm Ring Mic
> > 3.5mm Tip Not Used
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@> wrote:
> > >
> > > What type of plugs are required to have an external mic and speaker? I can see that the smaller diameter plug is the speaker and the larger
> > > diameter is the microphone, as is marked on the black plastic covering the sockets.
> > >
> > > Are they 2.5 and 3.5 mm plugs?
> > >
> > > Do I need to use stereo plugs (sectioned in 3 parts) or will mono / dual section plugs work? Maybe the stereo plugs are only necessary for the USB computer connection?
> > >
> > > Thanks Steve ZL2KE
> > >
> >
>

2255. Re: [Wouxun_KG-UVD1] Moving On.....

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 00:50:34 UTC
From: Glen
Topic: 2253 Message: 2255

Okay

From: David Wagner <david_wagner41@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, August 31, 2010 8:28:55 PM
Subject: [Wouxun_KG-UVD1] Moving On.....

Per someone claiming to be the moderator I must be ..... "moving on".

And for the record I was NOT trashing the radio I was just saying the one PL does not work on the 3 we have here. Otherwise they are great.

GEEZ

Bye

2256. What's the latest Wouxun model?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 02:39:42 UTC
From: k6ani
Topic: 2256 Message: 2256

I'm going to purchase a couple Wouxun handhelds for ham use, one for 2M/220 and the other for 2M/440 (I'm in the US).

Their China site says the KG-UVD1P is the latest, but "Wouxun.us" says that the KG-UV2D is the latest one. What is the latest model for US ham usage?

Also, when I go to the "Wouxun.us" site (or search for it on Google), Norton Antivirus says it has two viruses on it. Is anyone else getting a Norton Antivirus warning for this site?

Jerry

K6ANI

2257. Re: [Wouxun_KG-UVD1] What's the latest Wouxun model?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 03:13:57 UTC
From: Ed Greany
Topic: 2256 Message: 2257

No virus alert on my end.

Ed

--- On Tue, 8/31/10, k6ani <k6ani@yahoo.com> wrote:

From: k6ani <k6ani@...>
Subject: [Wouxun_KG-UVD1] What's the latest Wouxun model?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, August 31, 2010, 7:39 PM

I'm going to purchase a couple Wouxun handhelds for ham use, one for 2M/220 and the other for 2M/440 (I'm in the US).

Their China site says the KG-UVD1P is the latest, but "Wouxun.us" says that the KG-UV2D is the latest one. What is the latest model for US ham usage?

Also, when I go to the "Wouxun.us" site (or search for it on Google), Norton Antivirus says it has two viruses on it. Is anyone else getting a Norton Antivirus warning for this site?

Jerry

K6ANI

2258. RE: [Wouxun_KG-UVD1] What's the latest Wouxun model?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 03:29:48 UTC
From: Brian Webster
Topic: 2256 Message: 2258

As far as I know the 2D version is a custom build for the Wouxun.us site. I believe the only difference is that those have a modification in the firmware that brings the radio up in memory name mode by default. There could be other minor changes that I can't remember. I am sure Ed will chime in here to clarify.

Brian N2KGC

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of k6ani
Sent: Tuesday, August 31, 2010 10:40 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] What's the latest Wouxun model?

I'm going to purchase a couple Wouxun handhelds for ham use, one for 2M/220 and the other for 2M/440 (I'm in the US).

Their China site says the KG-UVD1P is the latest, but "Wouxun.us" says that the KG-UV2D is the latest one. What is the latest model for US ham usage?

Also, when I go to the "Wouxun.us" site (or search for it on Google), Norton Antivirus says it has two viruses on it. Is anyone else getting a Norton Antivirus warning for this site?

Jerry

K6ANI

Yahoo! Groups Links

2259. Re: [Wouxun_KG-UVD1] What's the latest Wouxun model?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 03:32:15 UTC
From: Les Keegan
Topic: 2256 Message: 2259

I went to the Wouxon.us site as you linked and got no warning and I have Norton as well. The KG-UV2D as I understand is the latest model. I saw already one of the KG-UV2D models for sale on a used equipment list on QTH.com classified adds earlier tonight. Only used once.

Les Keegan

--- On Tue, 8/31/10, k6ani <k6ani@...> wrote:

From: k6ani <k6ani@yahoo.com>
Subject: [Wouxun_KG-UVD1] What's the latest Wouxun model?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, August 31, 2010, 10:39 PM

I'm going to purchase a couple Wouxun handhelds for ham use, one for 2M/220 and the other for 2M/440 (I'm in the US).

Their China site says the KG-UVD1P is the latest, but "Wouxun.us" says that the KG-UV2D is the latest one. What is the latest model for US ham usage?

Also, when I go to the "Wouxun.us" site (or search for it on Google), Norton Antivirus says it has two viruses on it. Is anyone else getting a Norton Antivirus warning for this site?

Jerry

K6ANI

2260. Re: [Wouxun_KG-UVD1] Anywat to change welcome

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 05:20:55 UTC
From: David A. Behar
Topic: 2192 Message: 2260
Attachments: 1 described; binary payloads are missing from this source WARC

It's likely that the display text is in the firmware in read-only memory on the CPU chip.

If that is indeed the case, then your friend will need to write a program in the language used in the EM78P568-44 CPU chip, burn the ROM in a new CPU chip, unsolder the old CPU chip, and solder in the new one. Your friend might want to refer to the data sheet for the chip (which includes the instruction set) -- you can find it at http://www.emc.com.tw/eng/database/Data_Sheet/COM/EM78P568.pdf.

David / K7DB

----- Original Message -----
From: Jerry Walker
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, August 31, 2010 10:38 AM
Subject: Re: [Wouxun_KG-UVD1] Anywat to change welcome

Don't give up hope yet I'm still looking into it a friend of mine does programing for spare money I have asked him for help perhaps he can rewrite the program to accept up to a 7 digit call sign anything less would have to be filled in with something *,-, etc

☐
Jerry Walker *N1HAT*
wells,VT USA
-------Original Message-------

From: km6yh
Date: 8/30/2010 2:56:50 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Anywat to change welcome

I would like to change the Welcome to my callsign. Is there a way to do that?

ken

Yahoo! Groups Links

2261. Re: [Wouxun_KG-UVD1] Re: Poor transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 08:28:10 UTC
From: The Simpsons
Topic: 2112 Message: 2261

In the files section of this group is a pdf file of the modulation mod.
I should have added that the measurements in my post were of the transmit audio with no matching de-emphasis on the test equipment so there should be a rising response of 6dB per octave from the pre-emphasis network in the transmit audio section.
Instead of removing the capacitors mentioned in the mod, I carefully cut the pc board trace to the capacitors so I could repturn the radio to its original condition if required.

Grant, ZL2BK
IRLP nodes 6285 and 6081.

From: "EC&HJ Lark" <edward@...>
Sent: Wednesday, September 01, 2010 5:55 AM
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: Re: [Wouxun_KG-UVD1] Re: Poor transmit audio

> Hi Grant
> My uvd1 gets reports of `boxy`audio lacking in hf response.Your results
> with the modded unit look great Where can I get details of the mod?rx
> audio is fine only the one problem.It is a great little rig
> . thanks for a fine effort.
> Cheers
> Ted. Lark.
> G3CWC.
> ----- Original Message -----
> From: The Simpsons
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sunday, August 29, 2010 5:52 AM
> Subject: Re: [Wouxun_KG-UVD1] Re: Poor transmit audio
>
>
>
> I've just tried measuring the transmit audio response of various radios I
> have here. Should have done this before I modified the Wouxun but
> unfortunately I didn't.
> I used my HP8920 test set to measure the deviation and an HP 3552A as the
> audio generator. The first set of measurements were done through the
> external MIC connector and the level was set at 1KHZ to give 1KHz
> deviation
> on the 8920.
> The second set of measurements was done by connecting a small over the
> ear
> headphone to the 3552A. The headphone was clamped over the radio
> microphone

> hole and adjusted for best coupling.
> The two Yaesu radios were only measured by coupling the headphone over
> the
> mic as I didn't have a suitable lead for direct connection.
> The results confirm the on air reports of audio quality with the Yaesu
> VX6
> being by far the worst sounding handheld I have used! The VX5 and Kenwood
> TH215 always get good reports with the TH215 slightly lacking in low
> frequencies. Not bad for a radio that is now more than 25 years old and
> still working very well. Its microphone is a bit sensitive and this would
> account for the higher readings referenced to 1KHz as the low frequency
> roll
> off probably gives the higher deviation readings at the higher
> frequencies.
> I hope the formatting of the results does not make it too difficult to
> decipher!
>
> Here's the results:
>
> Handheld frequency response test
>
> All tests referenced to 1KHz tone at 1KHz deviation, 147.575MHz at lowest
> radio power setting.
>
> These measurements were direct in to the external mic connector:
>
> Frequency 1.5KHz 2KHz 2.5KHz 3KHz Level at 1KHz
>
> Radio
> Kenwood TH215 1.42 1.87 2.3 2.48 -52.4
>
> Quansheng TGUV 1.4 1.7 1.88 1.93 -48.8
>
> Wouxun UVD1P 1.46 1.82 2.04 2.15 -50.7
>
> Feidaxin FD150 1.4 1.67 1.84 1.97 -59.7
>
> These measurements were made by close coupling a small headphone over the
> radio microphone:
>
> Kenwood TH215 2.0 2.7 3.6 4.5 3.3
>
> Quansheng TGUV 1.29 1.85 2.13 2.98 -6.3
>
> Wouxun UVD1P 1.32 1.6 1.79 2.1 8.6
>
> Feidaxin 150 1.83 2.67 2.7 2.9 3.8
>
> Yaesu VX5 1.3 1.8 2.5 2.8 -2.8
>

> Yaesu VX6 1.2 1.25 1.35 1.48 -1.2
>
> Grant, ZL2BK
> IRLP nodes 6285 and 6081
>
>
>
>

2262. Re: [Wouxun_KG-UVD1] What's the latest Wouxun model?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 12:22:18 UTC
From: Kent
Topic: 2256 Message: 2262

I get the same warning for ad ware

Kent
KQ4KK

On Aug 31, 2010, at 22:39, "k6ani" <k6ani@...> wrote:

> I'm going to purchase a couple Wouxun handhelds for ham use, one for 2M/220 and the other for 2M/440 (I'm in the US).
>
> Their China site says the KG-UVD1P is the latest, but "Wouxun.us" says that the KG-UV2D is the latest one. What is the latest model for US ham usage?
>
> Also, when I go to the "Wouxun.us" site (or search for it on Google), Norton Antivirus says it has two viruses on it. Is anyone else getting a Norton Antivirus warning for this site?
>
> Jerry
>
> K6ANI
>
>

2263. Re: What's the latest Wouxun model?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 15:20:35 UTC
From: mike
Topic: 2256 Message: 2263

norton. as you have found it false positives a LOT, and it's a massive resource hog. There are many FREE options that perform MUCH better than norton and mcaffee.

i work in IT and we have banned norton and mcafee from the sites. Too many headaches and too many real viri tend to slip past them.

mike
kj4dzf

--- In Wouxun_KG-UVD1@yahoogroups.com, "k6ani" <k6ani@...> wrote:
>
> I'm going to purchase a couple Wouxun handhelds for ham use, one for 2M/220 and the other for 2M/440 (I'm in the US).
>
> Their China site says the KG-UVD1P is the latest, but "Wouxun.us" says that the KG-UV2D is the latest one. What is the latest model for US ham usage?
>
> Also, when I go to the "Wouxun.us" site (or search for it on Google), Norton Antivirus says it has two viruses on it. Is anyone else getting a Norton Antivirus warning for this site?
>
> Jerry
>
> K6ANI
>

2264. APRS

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 15:34:44 UTC
From: Philip Hahn
Topic: 2264 Message: 2264

Anyone use the Wouxun as part of an APRS tracker? Any tracker/hardware recommendations?

thanks,

Philip

2265. Re: Poor transmit audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 15:43:11 UTC
From: steve_ve6vs
Topic: 2112 Message: 2265

I would not be too hasty blaming the radio for poor audio. If you have two identical units operated the same then perhaps there is a problem. The simple fix would be to re-adjust the modulation control. Don't do modifications unless they are necessary and you have the skill. These are tiny boards.

My experience from my land mobile days is some users, especially taxi drivers mumble at the microphone which is usually some distance from their mouth. I pick up the mike. hold it about an inch from my lip and speak in a slightly louder than conversation voice level and deafen the whole lot.

Also some radios and some voices just don't work well together.

2266. programmin

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 17:30:22 UTC
From: leoibb
Topic: 2266 Message: 2266

i have a few frequenzies i use and want to give them names, howdo i go about it in a simple manner

2267. Re: [Wouxun_KG-UVD1] programmin

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 17:41:07 UTC
From: kj4gqq@yahoo.com
Topic: 2266 Message: 2267

In the computer program software were you put in the frequency the far right hand side is were you can type in the name you want to name the frequency
Hope that helps
73's Levon Tomon KJ4GQQ
Sent from my BlackBerry® by Boost Mobile

-----Original Message-----
From: "leoibb" <leo@leoibb.fsnet.co.uk>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Wed, 01 Sep 2010 17:30:22
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] programmin

i have a few frequenzies i use and want to give them names, howdo i go about it in a simple manner

2268. Re: programmin

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-01 18:58:57 UTC
From: jwheatleyus
Topic: 2266 Message: 2268

Menu 2 6 lets you change or add a channel name from the keyboard.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "leoibb" <leo@...> wrote:
>
> i have a few frequenzies i use and want to give them names, howdo i go about it in a simple manner
>

2269. Re: programmin

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 06:38:14 UTC
From: Keisha
Topic: 2266 Message: 2269

Here are the main steps for the channl name editing:
http://www.chinatwowayradio.net/viewthread.php?tid=1977&extra=page%3D1

Keisha
--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Menu 2 6 lets you change or add a channel name from the keyboard.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "leoibb" <leo@> wrote:
> >
> > i have a few frequenzies i use and want to give them names, howdo i go about it in a simple manner
> >
>

2270. Re: Anywat to change welcome

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 06:55:04 UTC
From: Keisha
Topic: 2192 Message: 2270

Do you mean it is editable to change WELCOME (PONMSG feature) with individual name or calling sign or area/country/CITY via programming ???

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Walker" <cubby149@...> wrote:
>
> After opening my big mouth I still agree with my statement but I am now
> looking for a program that can open and modify the uploaded file
>
>
>
>
> ï»?
> Jerry Walker *N1HAT*
> wells,VT USA
> -------Original Message-------
>
> From: John Wilkerson
> Date: 8/30/2010 4:52:45 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Anywat to change welcome
>
> Please explain for those of us who do not know.
>
>
> >
> >From: Jerry Walker <cubby149@...>
> >To: Wouxun_KG-UVD1@yahoogroups.com
> >Sent: Mon, August 30, 2010 4:15:59 PM
> >Subject: Re: [Wouxun_KG-UVD1] Anywat to change welcome
> >
> >
> >
> >
> >If you know how to look in the program[program] edit the line that says
> welcome
>
> >to your call sign
> >
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> ------------------------------------
>
> Yahoo! Groups Links

>

2271. KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 12:34:39 UTC
From: Garrett
Topic: 2271 Message: 2271

Do the radios that are shipped direct from China or Hong Kong from vendors such as 409shop.com have FCC labels attached? I know the ones from Wouxun.us do, but 409shop has them for as little as $105 shipped per radio. My experience with this company and Puxing radios, is that they include a printed copy of the FCC cert but no sticker. These radios will be for a commercial application, so I would prefer the stickers be there.

2272. Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 13:08:38 UTC
From: jwheatleyus
Topic: 2271 Message: 2272

Mine had the paper but NO sticker.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Garrett" <blaster668@...> wrote:
>
> Do the radios that are shipped direct from China or Hong Kong from vendors such as 409shop.com have FCC labels attached? I know the ones from Wouxun.us do, but 409shop has them for as little as $105 shipped per radio. My experience with this company and Puxing radios, is that they include a printed copy of the FCC cert but no sticker. These radios will be for a commercial application, so I would prefer the stickers be there.
>

2273. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 15:54:56 UTC
From: Gordon 'Yeti'
Topic: 2271 Message: 2273

Print your own sticker - nobody gives a rat's ass anyway.

On 02/09/2010 14:08, jwheatleyus wrote:
>
> Mine had the paper but NO sticker.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "Garrett" <blaster668@...>
> wrote:
> >
> > Do the radios that are shipped direct from China or Hong Kong from
> vendors such as 409shop.com have FCC labels attached? I know the ones
> from Wouxun.us do, but 409shop has them for as little as $105 shipped
> per radio. My experience with this company and Puxing radios, is that
> they include a printed copy of the FCC cert but no sticker. These
> radios will be for a commercial application, so I would prefer the
> stickers be there.
> >
>
>

2274. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 16:23:48 UTC
From: Ed Greany
Topic: 2271 Message: 2274
Attachments: 1 described; binary payloads are missing from this source WARC

Gordon,

With sincere respect I differ with your statement nobody gives a rat's ass.
We DO give a rat's ass. That's exactly the problem with radio users and the FCC is beginning to recognize it with their recent NPRM against GMRS Part 95.

I do agree with your first statement - print your own sticker.

For those who do need a sticker, I am attaching a MS-Word document I use when Wouxun forgets to apply one to the radio. It must be applied inside the battery area below the contacts. I apply mine just below the word Wouxun.

Just cut one or more out and use clear tape to apply it to the radio case.

I apply one to each radio I sell that Wouxun missed applying one to.

Ed

--- On Thu, 9/2/10, Gordon 'Yeti' <yeti@ayrshore.com> wrote:

From: Gordon 'Yeti' <yeti@...>
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, September 2, 2010, 8:54 AM

Print your own sticker - nobody gives a rat's ass anyway.

2275. Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 16:51:36 UTC
From: John Kalotai
Topic: 2271 Message: 2275

You pay a few bucks more from the US dealer, but trust me. When you need the radio fixed or warranty service you do NOT want to pay for shipping to China.

As far as the sticker goes.....its a sticker. The FCC has better things to do than check your radios for one.. I've been using commercial equipment for ham use for years and none of it was type accepted for ham use.

John Kalotai

N1OLO

--- On Thu, 9/2/10, Garrett <blaster668@...> wrote:

From: Garrett <blaster668@...>
Subject: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, September 2, 2010, 5:34 AM

Do the radios that are shipped direct from China or Hong Kong from vendors such as 409shop.com have FCC labels attached? I know the ones from Wouxun.us do, but 409shop has them for as little as $105 shipped per radio. My experience with this company and Puxing radios, is that they include a printed copy of the FCC cert but no sticker. These radios will be for a commercial application, so I would prefer the stickers be there.

2276. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 17:20:32 UTC
From: Stu Nutt
Topic: 2271 Message: 2276

That's certainly Customer Service - especially as probably half of us bought our radios direct!

(Now that we have a dealer in UK, I'll be paying a little more when I buy one for my XYL (as soon as she has passed her test!) and getting it from ML&S or another UK distributor.

Stu G3OCR

----- Original Message -----
From: Ed Greany
To: Wouxun_KG-UVD1@...m
Sent: Thursday, September 02, 2010 5:23 PM
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

Gordon,

With sincere respect I differ with your statement nobody gives a rat's ass.
We DO give a rat's ass. That's exactly the problem with radio users and the FCC is beginning to recognize it with their recent NPRM against GMRS Part 95.

I do agree with your first statement - print your own sticker.

For those who do need a sticker, I am attaching a MS-Word document I use when Wouxun forgets to apply one to the radio. It must be applied inside the battery area below the contacts. I apply mine just below the word Wouxun.

Just cut one or more out and use clear tape to apply it to the radio case.

I apply one to each radio I sell that Wouxun missed applying one to.

Ed

--- On Thu, 9/2/10, Gordon 'Yeti' <yeti@...> wrote:

From: Gordon 'Yeti' <yeti@ayrshore.com>
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, September 2, 2010, 8:54 AM

Print your own sticker - nobody gives a rat's ass anyway.

2277. Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 18:59:53 UTC
From: David A. Behar
Topic: 2271 Message: 2277

Only certain amplifiers need to be type-accepted for amateur use.

David

----- Original Message -----
From: John Kalotai
Sent: Thursday, September 02, 2010 9:51 AM
Subject: Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

You pay a few bucks more from the US dealer, but trust me. When you need the radio fixed or warranty service you do NOT want to pay for shipping to China.

As far as the sticker goes.....its a sticker. The FCC has better things to do than check your radios for one.. I've been using commercial equipment for ham use for years and none of it was type accepted for ham use.

John Kalotai
N1OLO

2278. Re: [Wouxun_KG-UVD1] Re: Anywat to change welcome

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 19:25:06 UTC
From: Jerry Walker
Topic: 2192 Message: 2278
Attachments: 2 described; binary payloads are missing from this source WARC

It seems that the welcome text is not changeable. It is not in the file

☐
Jerry Walker *N1HAT*
wells,VT USA
-------Original Message-------

From: Keisha
Date: 09/02/10 02:55:22
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Anywat to change welcome

Do you mean it is editable to change WELCOME (PONMSG feature) with
individual name or calling sign or area/country/CITY via programming ???

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Walker" <cubby149@...> wrote:
>
> After opening my big mouth I still agree with my statement but I am now
> looking for a program that can open and modify the uploaded file
>
>
>
>
> ï»?
> Jerry Walker *N1HAT*
> wells,VT USA
> -------Original Message-------
>
> From: John Wilkerson
> Date: 8/30/2010 4:52:45 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Anywat to change welcome
>
> Please explain for those of us who do not know.
>
>
> >
> >From: Jerry Walker <cubby149@...>
> >To: Wouxun_KG-UVD1@yahoogroups.com
> >Sent: Mon, August 30, 2010 4:15:59 PM
> >Subject: Re: [Wouxun_KG-UVD1] Anywat to change welcome
> >
> >
> >
> >

> >If you know how to look in the program[program] edit the line that says
> welcome
>
> >to your call sign
> >
>
>
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> ------------------------------------
>
> Yahoo! Groups Links
>

Yahoo! Groups Links

2279. What's in the "tw" files, and what's in the KG-UVD1P EEPROM

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 20:03:28 UTC
From: David A. Behar
Topic: 2192 Message: 2279

Hi friends,

There has been some discussion about changing welcome text and perhaps other characteristics of the radio. I've analyzed the "tw" file format, and also the entire EEPROM image (which can be downloaded with the Linux software regarding which there have been posts in this group).

The "tw" file pretty-much has just the info that you can modify using the Wouxun programming software, and this is a subset of what is in the radio's 8 Kbyte EEPROM. As an example of what else is in the "tw" file, it does have info on what channel numbers will be displayed on the radio immediately after downloading to the radio.

The EEPROM has everything that is in the "tw" file, plus at least two more categories of information. First, it has the band limits that are programmed with the unlocking software. And second, it has the frequencies for the 18 FM broadcast channels which can be stored in the radio.

In addition, there is a little bit of information in the EEPROM that I have not figured out -- at least not yet. Of the 512 16-byte blocks in the file, I understand the usage of all of them except 13. All I know about these is that there is some kind of data in these blocks, and they are in 3 "chunks" --at 0x0910, 0x0980, and 0x1910.

And there are 230 16-byte blocks in the EEPROM which are all 0xFF -- i.e., all bits turned on -- so I guess that these are not used for anything.

If you'd like to try to figure out what is in the 13 mystery blocks, let me know what you figure out -- the contents of these blocks in my radio (at least when I uploaded the EEPROM contents to my computer) appears below.

David

```
------------------------------------------------------------------------------
Address 00 01 02 03 04 05 06 07 08 09 0A 0B 0C 0D 0E 0F ASCII
0x0910 9E 9B 99 90 9A 97 0D 06 06 06 0C 0C 0C 77 77 77 .............www
0x0920 A3 A1 A1 A1 AE AE A2 A2 AE AE AE AE A1 77 77 77 .............www
0x0930 79 76 AF 0E 93 BE 2E E7 E4 1B 16 34 F7 77 77 77 yv.........4.www
0x0940 31 FD 31 FC 31 35 31 35 31 35 31 FC 11 FD 77 77 1.1.1515151...ww
0x0950 7F 77 75 B7 BF 73 25 A4 A7 0E 7F 7A 7A 7A 9E 79 .wu..s%....zzz.y

0x0980 A6 AD 7C 7A AF DD 7F 7A 77 77 72 70 7B 77 77 77 ..|z...zwwrp{www
0x09A0 D8 11 77 7A 77 77 77 7A A9 77 93 71 7B 13 77 77 ..wzwwwz.w.q{.ww
0x09B0 07 0A 70 7C 7D 7F 87 D8 79 7E 70 77 77 77 13 7A ..p|}...y~pwww.z

0x1910 98 95 94 94 9F 9F 9C 98 95 95 95 94 94 94 95 98 ................
0x1920 0A 07 AD A6 AC A8 AD A6 AC A8 A5 A4 A4 AF AF AF ................
0x1930 74 AF 04 93 BE 23 EE 12 3B F9 40 5A 5C 8C 67 6B t....#..;.@Z\.gk
0x1940 B2 14 B2 18 9B 18 9B 18 09 18 09 21 09 23 09 18 ...........!.#..
```

```
0x1950 1F 11 11 11 11 11 11 11 11 40 11 59 79 27 73 .........@.Yy's

--------------------------------------------------------------------------------
```

2280. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 20:11:13 UTC
From: John Wilkerson
Topic: 2271 Message: 2280

>
>From: Ed Greany <crest25@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Thu, September 2, 2010 12:23:48 PM
>Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
>
>
>
>
>Gordon,
>
>With sincere respect I differ with your statement nobody gives a rat's ass.
>We DO give a rat's ass. That's exactly the problem with radio users and the FCC

>is beginning to recognize it with their recent NPRM against GMRS Part 95.
>

My ass contains no rat, however I would give one if I had one to give :)
I agree, Ed. The blatant disregard for equipment (and other) FCC requlations is appalling, especially from folks who should know better.
Any responsible adult (as well as amateur radio operator) shoul;d be aware of and in compliance with such rules.

96 percent (a guess) of all radios you see on Ebay from China do NOT have an FCC ID... as such cannot be legally sold, imported into, or used by ANY person in the us, ham license or not.

>I do agree with your first statement - print your own sticker.
>
>For those who do need a sticker, I am attaching a MS-Word document I use when
>Wouxun forgets to apply one to the radio. It must be applied inside the battery
>
>area below the contacts. I apply mine just below the word Wouxun.
>
>Just cut one or more out and use clear tape to apply it to the radio case.
>
>I apply one to each radio I sell that Wouxun missed applying one to.
>

Thanks for the labels! I'll crank a page out on my wife's inkjet and apply one to the Non-Ed radio I have, so both have the ID physically attached :)

2281. Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 20:15:09 UTC
From: John Wilkerson
Topic: 2271 Message: 2281

>
>From: John Kalotai <n1olo@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Thu, September 2, 2010 12:51:36 PM
>Subject: Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?
>
>
>
>
>You pay a few bucks more from the US dealer, but trust me. When you need the
>radio fixed or warranty service you do NOT want to pay for shipping to China.
>
>
>As far as the sticker goes.....its a sticker. The FCC has better things to do
>than check your radios for one.. I've been using commercial equipment for ham
>use for years and none of it was type accepted for ham use.
>
You don't need type-acceptance for ham use.... just as long as the radio is
type-accepted for another service.... and has an FCC id on it (this rule though
took effect in the 80s??) so some legal stuff made before then is still okay,
The Part 15 "approval" is the key....on commercially made gear... our Wouxuns
have Part 90 Acceptance, so that makes them compliant with Part 15, as all
equipment made by companies must at least have part 15 compliance to be legal.

2282. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 21:00:09 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 2282

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /VT EASTERN NYork repeaters/WOUXON.tw
Uploaded by : wellsworms <cubby149@...>
Description : vt ny 2 mtr 440 ham repeaters

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/VT%20EASTERN%20NYork%20repeaters/WOUXON
.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

wellsworms <cubby149@...>

2283. Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 21:32:25 UTC
From: John Kalotai
Topic: 2271 Message: 2283

To one and all....thank you for pointing out my ignorance and misuse of terms. I will now crawl back under my rock......with my stickers.

John Kalotai

N1OLO

--- On Thu, 9/2/10, John Wilkerson <jl_wilkerson@...> wrote:

From: John Wilkerson <jl_wilkerson@...>
Subject: Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, September 2, 2010, 1:15 PM

>

>From: John Kalotai <n1olo@...>

>To: Wouxun_KG-UVD1@yahoogroups.com

>Sent: Thu, September 2, 2010 12:51:36 PM

>Subject: Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

>

>

>

>

>You pay a few bucks more from the US dealer, but trust me. When you need the

>radio fixed or warranty service you do NOT want to pay for shipping to China.

>

>

>As far as the sticker goes.....its a sticker. The FCC has better things to do

>than check your radios for one.. I've been using commercial equipment for ham

>use for years and none of it was type accepted for ham use.

>

You don't need type-acceptance for ham use.... just as long as the radio is

type-accepted for another service.... and has an FCC id on it (this rule though took effect in the 80s??) so some legal stuff made before then is still okay, The Part 15 "approval" is the key....on commercially made gear... our Wouxuns have Part 90 Acceptance, so that makes them compliant with Part 15, as all equipment made by companies must at least have part 15 compliance to be legal.

2284. Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-02 23:05:11 UTC
From: John Wilkerson
Topic: 2271 Message: 2284

No need to crawl under anything :) The hobby is all about learning :) Ask away and learn :)

>
>From: John Kalotai <n1olo@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Thu, September 2, 2010 5:32:25 PM
>Subject: Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?
>
>
>
>
>To one and all....thank you for pointing out my ignorance and misuse of terms. I
>
>will now crawl back under my rock......with my stickers.
>

2285. RE: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 00:03:26 UTC
From: John Hudson
Topic: 2271 Message: 2285

Mine has a sticker that has a FCC ID#

KO4XJ
John

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Garrett
Sent: Thursday, September 02, 2010 7:35 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Do the radios that are shipped direct from China or Hong Kong from vendors such as 409shop.com have FCC labels attached? I know the ones from Wouxun.us do, but 409shop has them for as little as $105 shipped per radio. My experience with this company and Puxing radios, is that they include a printed copy of the FCC cert but no sticker. These radios will be for a commercial application, so I would prefer the stickers be there.

2286. Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 00:39:31 UTC
From: kj4gqq@yahoo.com
Topic: 2271 Message: 2286

Mine has a sticker that says no won ton fo u
Sent from my BlackBerry® by Boost Mobile

-----Original Message-----
From: "John Hudson" <jd_hudson@comcast.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 2 Sep 2010 19:03:26
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Mine has a sticker that has a FCC ID#

KO4XJ
John

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Garrett
Sent: Thursday, September 02, 2010 7:35 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Do the radios that are shipped direct from China or Hong Kong from vendors
such as 409shop.com have FCC labels attached? I know the ones from Wouxun.us
do, but 409shop has them for as little as $105 shipped per radio. My
experience with this company and Puxing radios, is that they include a
printed copy of the FCC cert but no sticker. These radios will be for a
commercial application, so I would prefer the stickers be there.

2287. Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 01:59:10 UTC
From: David A. Behar
Topic: 2271 Message: 2287

Mine has a sticker with printing in very small type. So I got out a magnifying glass, and it reads...

Confucius say: Man who pee in cash register find it run into lotta money

David / K7DB

----- Original Message -----
From: kj4gqq@...
Sent: Thursday, September 02, 2010 5:39 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Mine has a sticker that says no won ton fo u

Sent from my BlackBerry® by Boost Mobile

2288. Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 02:04:13 UTC
From: kj4gqq@yahoo.com
Topic: 2271 Message: 2288

Now that's funny
Sent from my BlackBerry® by Boost Mobile

-----Original Message-----
From: "David A. Behar" <david271@gmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 2 Sep 2010 18:59:10
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Mine has a sticker with printing in very small type. So I got out a magnifying glass, and it reads...

Confucius say: Man who pee in cash register find it run into lotta money

David / K7DB

----- Original Message -----
From: kj4gqq@yahoo.com
Sent: Thursday, September 02, 2010 5:39 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Mine has a sticker that says no won ton fo u

Sent from my BlackBerry® by Boost Mobile

2289. About back light on the kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 02:10:06 UTC
From: kj4gqq@yahoo.com
Topic: 2271 Message: 2289

Can not figure out how to get the back light on the display to stay on longer then 5 seconds is there a setting in the wouxon pc software that I can change this
Kj4gqq Levon

Sent from my BlackBerry® by Boost Mobile

-----Original Message-----
From: "David A. Behar" <david271@gmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 2 Sep 2010 18:59:10
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Mine has a sticker with printing in very small type. So I got out a magnifying glass, and it reads...

Confucius say: Man who pee in cash register find it run into lotta money

David / K7DB

----- Original Message -----
From: kj4gqq@yahoo.com
Sent: Thursday, September 02, 2010 5:39 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Mine has a sticker that says no won ton fo u

Sent from my BlackBerry® by Boost Mobile

2290. Re: [Wouxun_KG-UVD1] About back light on the kg-uvd1p

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 02:21:36 UTC
From: John Wilkerson
Topic: 2271 Message: 2290

No way i can tell. Unfortunate... the backlight is awesome

>
>From: "kj4gqq@..." <kj4gqq@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Thu, September 2, 2010 10:10:06 PM
>Subject: [Wouxun_KG-UVD1] About back light on the kg-uvd1p
>
>
>
>Can not figure out how to get the back light on the display to stay on longer
>then 5 seconds is there a setting in the wouxon pc software that I can change
>this
>Kj4gqq Levon
>

2291. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 02:30:05 UTC
From: Les Keegan
Topic: 2271 Message: 2291

Your attachment didn't come through. A lot of the yahoo groups don't allow attachments. Could you post it in the files section for those that don't have one. Thanks.

Les Keegan

--- On Thu, 9/2/10, John Wilkerson <jl_wilkerson@...> wrote:

From: John Wilkerson <jl_wilkerson@...>
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, September 2, 2010, 4:11 PM

>

>From: Ed Greany <crest25@...>

>To: Wouxun_KG-UVD1@yahoogroups.com

>Sent: Thu, September 2, 2010 12:23:48 PM

>Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

>

>

>

>

>Gordon,

>

>With sincere respect I differ with your statement nobody gives a rat's ass.

>We DO give a rat's ass. That's exactly the problem with radio users and the FCC

>is beginning to recognize it with their recent NPRM against GMRS Part 95.

>

My ass contains no rat, however I would give one if I had one to give :)

I agree, Ed. The blatant disregard for equipment (and other) FCC requlations is

appalling, especially from folks who should know better.

Any responsible adult (as well as amateur radio operator) shoul;d be aware of

and in compliance with such rules.

96 percent (a guess) of all radios you see on Ebay from China do NOT have an FCC ID... as such cannot be legally sold, imported into, or used by ANY person in the us, ham license or not.

>I do agree with your first statement - print your own sticker.

>

>For those who do need a sticker, I am attaching a MS-Word document I use when

>Wouxun forgets to apply one to the radio. It must be applied inside the battery

>

>area below the contacts. I apply mine just below the word Wouxun.

>

>Just cut one or more out and use clear tape to apply it to the radio case.

>

>I apply one to each radio I sell that Wouxun missed applying one to.

>

Thanks for the labels! I'll crank a page out on my wife's inkjet and apply one to the Non-Ed radio I have, so both have the ID physically attached :)

2292. Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 02:40:46 UTC
From: n8zsa@aol.com
Topic: 2271 Message: 2292

Ohhh Ahhh Soooo you make ah funny round eye !

Ted
N8ZSA

In a message dated 9/2/2010 10:01:12 P.M. Eastern Daylight Time,
david271@gmail.com writes:

Mine has a sticker with printing in very small type. So I got out a
magnifying glass, and it reads...

Confucius say: Man who pee in cash register find it run into lotta money

David / K7DB

----- Original Message -----
From: _kj4gqq@yahoo.com_ (mailto:kj4gqq@yahoo.com)
Sent: Thursday, September 02, 2010 5:39 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UVD1 direct from China FCC sticker?

Mine has a sticker that says no won ton fo u
Sent from my BlackBerry® by Boost Mobile

2293. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 02:59:09 UTC
From: michaelhcox@gmail.com
Topic: 2271 Message: 2293

It came through just fine for me.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: Les Keegan <l_keegan@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 2 Sep 2010 19:30:05
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

Your attachment didn't come through. A lot of the yahoo groups don't allow attachments. Could you post it in the files section for those that don't have one. Thanks.

Les Keegan

--- On Thu, 9/2/10, John Wilkerson <jl_wilkerson@att.net> wrote:

From: John Wilkerson <jl_wilkerson@att.net>
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, September 2, 2010, 4:11 PM

>

>From: Ed Greany <crest25@verizon.net>

>To: Wouxun_KG-UVD1@yahoogroups.com

>Sent: Thu, September 2, 2010 12:23:48 PM

>Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

>

>

>

>

>Gordon,

>

>With sincere respect I differ with your statement nobody gives a rat's ass.

>We DO give a rat's ass. That's exactly the problem with radio users and the FCC

>is beginning to recognize it with their recent NPRM against GMRS Part 95.

>

My ass contains no rat, however I would give one if I had one to give :)

I agree, Ed. The blatant disregard for equipment (and other) FCC requlations is

appalling, especially from folks who should know better.

Any responsible adult (as well as amateur radio operator) shoul;d be aware of

and in compliance with such rules.

96 percent (a guess) of all radios you see on Ebay from China do NOT have an FCC

ID... as such cannot be legally sold, imported into, or used by ANY person in

the us, ham license or not.

>I do agree with your first statement - print your own sticker.

>

>For those who do need a sticker, I am attaching a MS-Word document I use when

>Wouxun forgets to apply one to the radio. It must be applied inside the battery

>

>area below the contacts. I apply mine just below the word Wouxun.

>

>Just cut one or more out and use clear tape to apply it to the radio case.

>

>I apply one to each radio I sell that Wouxun missed applying one to.

>

Thanks for the labels! I'll crank a page out on my wife's inkjet and apply one

to the Non-Ed radio I have, so both have the ID physically attached :)

2294. Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 03:28:07 UTC
From: Keisha
Topic: 2271 Message: 2294

Ed, hello, but I didn't find the MS-WOrd document for the FCC sticker.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
>
>
>
>
>
> Gordon,
> ?> With sincere respect I differ with your statement nobody gives a rat's ass.
> We DO give a rat's ass. That's exactly the problem with radio users and the FCC is beginning to recognize it with their recent NPRM against GMRS Part 95.
> ?> I do agree with your first statement - print your own sticker.
> ?> For those who do need a sticker, I am attaching a MS-Word document I use when Wouxun forgets to apply one to the radio. It must be applied inside?the battery area below the contacts. I apply mine just below the word Wouxun.
> ?> Just cut one or more out and use clear tape to apply it to the radio case.
> ?> I apply one to each radio I sell that Wouxun missed applying one to.
> ?> Ed
>
>
> --- On Thu, 9/2/10, Gordon 'Yeti' <yeti@...> wrote:
>
>
> From: Gordon 'Yeti' <yeti@...>
> Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, September 2, 2010, 8:54 AM
>
>
> ?
>
>
>
> Print your own sticker - nobody gives a rat's ass anyway.
>
>
> ?
>
> ?>

2295. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 04:59:22 UTC
From: Matt Goodwin
Topic: 2271 Message: 2295

ED,
Thanks for attaching the file. I contacted Wouxun several months ago (when the radio was type accepted) and they were unable to help me.

Matt

--- On Thu, 9/2/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@...>
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, September 2, 2010, 9:23 AM

Gordon,

With sincere respect I differ with your statement nobody gives a rat's ass.
We DO give a rat's ass. That's exactly the problem with radio users and the FCC is beginning to recognize it with their recent NPRM against GMRS Part 95.

I do agree with your first statement - print your own sticker.

For those who do need a sticker, I am attaching a MS-Word document I use when Wouxun forgets to apply one to the radio. It must be applied inside the battery area below the contacts. I apply mine just below the word Wouxun.

Just cut one or more out and use clear tape to apply it to the radio case.

I apply one to each radio I sell that Wouxun missed applying one to.

Ed

--- On Thu, 9/2/10, Gordon 'Yeti' <yeti@...> wrote:

From: Gordon 'Yeti' <yeti@...>
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, September 2, 2010, 8:54 AM

Print your own sticker - nobody gives a rat's ass anyway.

2296. memory editor

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 06:30:49 UTC
From: dr_deepam
Topic: 2296 Message: 2296

hi @all,

is there a more comfortable memory editor available. i'm missing insert button ;) copy and paste of several frequencies... etc

2297. Re: memory editor

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 06:40:39 UTC
From: Keisha
Topic: 2296 Message: 2297

Actually it is avaialble to use the copy, paste and cut editing function in the channel message settings

right click the channel order number todo it :

http://www.chinatwowayradio.net/viewthread.php?tid=1984&extra=page%3D1

Keisha
--- In Wouxun_KG-UVD1@yahoogroups.com, "dr_deepam" <mailto.f747.400@...> wrote:
>
> hi @all,
>
> is there a more comfortable memory editor available. i'm missing insert button ;) copy and paste of several frequencies... etc
>

2298. Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 07:31:53 UTC
From: Keisha
Topic: 2271 Message: 2298

The main information on FCC Sticker

Product name:Two-way Radio
Model:KG-UVD1P
FCC ID: WVTWOUXUN04

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, Matt Goodwin <grumpyguard2000@...> wrote:
>
> ED,
> Thanks for attaching the file.Â I contacted Wouxun several months ago (when the radio was type accepted)Â and they were unable to help me.
> Â
> Matt
>
> --- On Thu, 9/2/10, Ed Greany <crest25@...> wrote:
>
>
> From: Ed Greany <crest25@...>
> Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, September 2, 2010, 9:23 AM
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> Gordon,
> Â
> With sincere respect I differ with your statement nobody gives a rat's ass.
> We DO give a rat's ass. That's exactly the problem with radio users and the FCC is beginning to recognize it with their recent NPRM against GMRS Part 95.
> Â
> I do agree with your first statement - print your own sticker.

> Â
> For those who do need a sticker, I am attaching a MS-Word document I use when Wouxun forgets to apply one to the radio. It must be applied insideÂ the battery area below the contacts. I apply mine just below the word Wouxun.
> Â
> Just cut one or more out and use clear tape to apply it to the radio case.
> Â
> I apply one to each radio I sell that Wouxun missed applying one to.
> Â
> Ed
>
>
> --- On Thu, 9/2/10, Gordon 'Yeti' <yeti@...> wrote:
>
>
> From: Gordon 'Yeti' <yeti@...>
> Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, September 2, 2010, 8:54 AM
>
>
> Â
>
> Print your own sticker - nobody gives a rat's ass anyway.
>
>
> Â
>
> Â
>

2299. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 08:18:20 UTC
From: Ed Greany
Topic: 2271 Message: 2299

OK, I just posted it in the <Files> section.

Ed

--- On Thu, 9/2/10, Keisha <keishazhang900@...> wrote:

From: Keisha <keishazhang900@yahoo.com>
Subject: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, September 2, 2010, 8:28 PM

Ed, hello, but I didn't find the MS-WOrd document for the FCC sticker.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
>
>
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>
>
> Gordon,
> ?> With sincere respect I differ with your statement nobody gives a rat's ass.
> We DO give a rat's ass. That's exactly the problem with radio users and the FCC is beginning to recognize it with their recent NPRM against GMRS Part 95.
> ?> I do agree with your first statement - print your own sticker.
> ?> For those who do need a sticker, I am attaching a MS-Word document I use when Wouxun forgets to apply one to the radio. It must be applied inside?the battery area below the contacts. I apply mine just below the word Wouxun.
> ?> Just cut one or more out and use clear tape to apply it to the radio case.
> ?> I apply one to each radio I sell that Wouxun missed applying one to.
> ?> Ed
>
>
> --- On Thu, 9/2/10, Gordon 'Yeti' <yeti@...> wrote:
>
>
> From: Gordon 'Yeti' <yeti@...>
> Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, September 2, 2010, 8:54 AM
>
>
> ?
>

>
>
> Print your own sticker - nobody gives a rat's ass anyway.
>
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> ?
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> ?>

2300. Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 08:51:32 UTC
From: chongstella
Topic: 2271 Message: 2300

Ed,sorry I still can't found it.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> OK, I just posted it in the <Files> section.
> Â
> Ed
>
> --- On Thu, 9/2/10, Keisha <keishazhang900@...> wrote:
>
>
> From: Keisha <keishazhang900@...>
> Subject: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
> To: Wouxun_KG-UVD1@...m
> Date: Thursday, September 2, 2010, 8:28 PM
>
>
> Â
>
>
>
> Ed, hello, but I didn't find the MS-WOrd document for the FCC sticker.
>
> Keisha
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@> wrote:
> >
> >
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> >
> >
> >
> > Gordon,
> > ?> With sincere respect I differ with your statement nobody gives a rat's ass.
> > We DO give a rat's ass. That's exactly the problem with radio users and the FCC is beginning to recognize it with their recent NPRM against GMRS Part 95.
> > ?> I do agree with your first statement - print your own sticker.
> > ?> For those who do need a sticker, I am attaching a MS-Word document I use when Wouxun forgets to apply one to the radio. It must be applied inside?the battery area below the contacts. I apply mine just below the word Wouxun.
> > ?> Just cut one or more out and use clear tape to apply it to the radio case.
> > ?> I apply one to each radio I sell that Wouxun missed applying one to.
> > ?> Ed
> >
> >

> > --- On Thu, 9/2/10, Gordon 'Yeti' <yeti@> wrote:
> >
> >
> > From: Gordon 'Yeti' <yeti@>
> > Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Thursday, September 2, 2010, 8:54 AM
> >
> >
> > ?
> >
> >
> >
> > Print your own sticker - nobody gives a rat's ass anyway.
> >
> >
> > ?
> >
> > ?>
>

2301. Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 10:17:37 UTC
From: Garrett
Topic: 2271 Message: 2301

Can someone send this word document to me directly or post it in the files section? It does not show up for me.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
>
>
>
>
>
> Gordon,
>
> With sincere respect I differ with your statement nobody gives a rat's ass.
> We DO give a rat's ass. That's exactly the problem with radio users and the FCC is beginning to recognize it with their recent NPRM against GMRS Part 95.
>
> I do agree with your first statement - print your own sticker.
>
> For those who do need a sticker, I am attaching a MS-Word document I use when Wouxun forgets to apply one to the radio. It must be applied inside the battery area below the contacts. I apply mine just below the word Wouxun.
>
> Just cut one or more out and use clear tape to apply it to the radio case.
>
> I apply one to each radio I sell that Wouxun missed applying one to.
>
> Ed
>
>
> --- On Thu, 9/2/10, Gordon 'Yeti' <yeti@...> wrote:
>
>
> From: Gordon 'Yeti' <yeti@...>
> Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, September 2, 2010, 8:54 AM
>
>
>
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>
>
> Print your own sticker - nobody gives a rat's ass anyway.
>
>

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>

2302. Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 13:06:49 UTC
From: William Fisher
Topic: 2271 Message: 2302

It must be a problem in your email if you are not getting it! It seems a lot got it in the original email, I didd also.

Bill WV5TX

2303. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 16:43:35 UTC
From: Ed Greany
Topic: 2271 Message: 2303

Go back to my original post and you will see it as an attachment.
Also, yesterday I posted it to the <Files> section of the Wouxun_KG-UVD1 yahoogroups website.
I tried.

Ed

--- On Fri, 9/3/10, chongstella <918837645@qq.com> wrote:

From: chongstella <9188376450...>
Subject: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 3, 2010, 1:51 AM

Ed,sorry I still can't found it.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> OK, I just posted it in the <Files> section.
> Â
> Ed
>
> --- On Thu, 9/2/10, Keisha <keishazhang900@...> wrote:
>
>
> From: Keisha <keishazhang900@...>
> Subject: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, September 2, 2010, 8:28 PM
>
>
> Â
>
>
>
> Ed, hello, but I didn't find the MS-WOrd document for the FCC sticker.
>
> Keisha
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@> wrote:
> >
> >
> >
> >
> >
> >

> > Gordon,
> > ?> With sincere respect I differ with your statement nobody gives a rat's ass.
> > We DO give a rat's ass. That's exactly the problem with radio users and the FCC is beginning to recognize it with their recent NPRM against GMRS Part 95.
> > ?> I do agree with your first statement - print your own sticker.
> > ?> For those who do need a sticker, I am attaching a MS-Word document I use when Wouxun forgets to apply one to the radio. It must be applied inside?the battery area below the contacts. I apply mine just below the word Wouxun.
> > ?> Just cut one or more out and use clear tape to apply it to the radio case.
> > ?> I apply one to each radio I sell that Wouxun missed applying one to.
> > ?> Ed
> >
> >
> > --- On Thu, 9/2/10, Gordon 'Yeti' <yeti@> wrote:
> >
> >
> > From: Gordon 'Yeti' <yeti@>
> > Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Thursday, September 2, 2010, 8:54 AM
> >
> >
> > ?
> >
> >
> >
> > Print your own sticker - nobody gives a rat's ass anyway.
> >
> >
> > ?
> >
> > ?>
>

2304. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 16:58:23 UTC
From: Les Keegan
Topic: 2271 Message: 2304

Hi Ed:
  I was one of those that did not get the attachment of the FCC Sticker. I read that it was posted to the Wouxon Yahoo group site so I went there and did not see it. Unless it is listed under a filename that maybe I missed but I didn't see any file stating FCC Sticker or a facsimile of that wording anywhere in the file section. Could you clarifiy how it is listed so that myself and others can find it. I would most appreciate it. Thanks.

Les Keegan

--- On Fri, 9/3/10, Ed Greany <crest25@verizon.net> wrote:

From: Ed Greany <crest25@...>
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 3, 2010, 12:43 PM

Go back to my original post and you will see it as an attachment.
Also, yesterday I posted it to the <Files> section of the Wouxun_KG-UVD1 yahoogroups website.
I tried.

Ed

--- On Fri, 9/3/10, chongstella <918837645@...> wrote:

From: chongstella <918837645@qq.com>
Subject: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 3, 2010, 1:51 AM

Ed,sorry I still can't found it.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> OK, I just posted it in the <Files> section.
> Â
> Ed
>
> --- On Thu, 9/2/10, Keisha <keishazhang900@...> wrote:
>
>
> From: Keisha <keishazhang900@...>
> Subject: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, September 2, 2010, 8:28 PM
>
>

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>
> Ed, hello, but I didn't find
the MS-WOrd document for the FCC sticker.
>
> Keisha
>
> --- In Wouxun_KG-UVD1@...m, Ed Greany <crest25@> wrote:
> >
> >
> >
> >
> >
> >
> > Gordon,
> > ?> With sincere respect I differ with your statement nobody gives a rat's ass.
> > We DO give a rat's ass. That's exactly the problem with radio users and the FCC is
beginning to recognize it with their recent NPRM against GMRS Part 95.
> > ?> I do agree with your first statement - print your own sticker.
> > ?> For those who do need a sticker, I am attaching a MS-Word document I use when Wouxun
forgets to apply one to the radio. It must be applied inside?the battery area below the
contacts. I apply mine just below the word Wouxun.
> > ?> Just cut one or more out and use clear tape to apply it to the radio case.
> > ?> I apply one to each radio I sell that Wouxun missed applying one to.
> > ?> Ed
> >
> >
> > --- On Thu, 9/2/10, Gordon 'Yeti' <yeti@> wrote:
> >
> >
> > From: Gordon 'Yeti' <yeti@>
> > Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Thursday, September 2, 2010, 8:54 AM
> >
> >
> > ?
> >
> >
> >
> > Print your own sticker - nobody gives a rat's ass anyway.
> >
> >

> > ?
> >
> > ?>
>

2305. FCC Label

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 17:12:40 UTC
From: Brad
Topic: 2305 Message: 2305

I have uploade Ed's type acceptance word document.

2306. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 17:44:43 UTC
From: John Wilkerson
Topic: 2271 Message: 2306

Those who use the Yahoo web interface for mail will see the attachment right
under the header, on the top of the message. I saw it easily...
This is probably why a lot of folks missed it. Go back to the original post and
it will be there. I saw it easily.

>
>From: Ed Greany <crest25@verizon.net>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Fri, September 3, 2010 12:43:35 PM
>Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
>
>
>
>
>Go back to my original post and you will see it as an attachment.
>Also, yesterday I posted it to the <Files> section of the Wouxun_KG-UVD1
>yahoogroups website.
>I tried.
>
>Ed
>
>--- On Fri, 9/3/10, chongstella <918837645@...> wrote:
>
>
>
>>From: chongstella <918837645@qq.com>
>>Subject: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
>>To: Wouxun_KG-UVD1@yahoogroups.com
>>Date: Friday, September 3, 2010, 1:51 AM
>>
>>
>>
>>Ed,sorry I still can't found it.
>>

2307. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 17:54:15 UTC
From: Ed Greany
Topic: 2271 Message: 2307

Les,

I'm sorry. I uploaded it to another similar-name yahoogroups (Wouxun_KG-UVD1P).
My thanks to Brad for doing it successfully here for me. The file is now in the <Files> section. Check it out.

You will also note the entire page is filled with labels. That is so I save paper when I need a label. I print the entire sheet and take clear packing tape and run three columns of tape down the entire page covering the printed labels. Then they are already laminated for applying to the radio.

The other method is to cut one out and THEN use clear tape which will result in one layer of tape over the label instead.

Good luck.

Ed

--- On Fri, 9/3/10, Les Keegan <l_keegan@...> wrote:

From: Les Keegan <l_keegan@...>
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 3, 2010, 9:58 AM

Hi Ed:
  I was one of those that did not get the attachment of the FCC Sticker. I read that it was posted to the Wouxon Yahoo group site so I went there and did not see it. Unless it is listed under a filename that maybe I missed but I didn't see any file stating FCC Sticker or a facsimile of that wording anywhere in the file section. Could you clarifiy how it is listed so that myself and others can find it. I would most appreciate it. Thanks.

Les Keegan

--- On Fri, 9/3/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@verizon.net>
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 3, 2010, 12:43 PM

Go back to my original post and you will see it as an attachment.
Also, yesterday I posted it to the <Files> section of the Wouxun_KG-UVD1 yahoogroups website.
I tried.

Ed

--- On Fri, 9/3/10, chongstella <918837645@...> wrote:

From: chongstella <918837645@qq.com>
Subject: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 3, 2010, 1:51 AM

Ed,sorry I still can't found it.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> OK, I just posted it in the <Files> section.
> Â
> Ed
>
> --- On Thu, 9/2/10, Keisha <keishazhang900@...> wrote:
>
>
> From: Keisha <keishazhang900@...>
> Subject: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, September 2, 2010, 8:28 PM
>
>
> Â
>
>
>
> Ed, hello, but I didn't find the MS-WOrd document for the FCC sticker.
>
> Keisha
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@> wrote:
> >
> >
> >
> >
> >
> >
> > Gordon,
> > ?> With sincere respect I differ with your statement nobody gives a rat's ass.
> > We DO give a rat's ass. That's exactly the problem with radio users and the FCC is beginning to recognize it with their recent NPRM against GMRS Part 95.
> > ?> I do agree with your first statement - print your own sticker.
> > ?> For those who do need a sticker, I am attaching a MS-Word document I use when Wouxun forgets to apply one to the radio. It must be applied inside?the battery area below the contacts. I apply mine just below the word Wouxun.
> > ?> Just cut one or more out and use clear tape to apply it to the radio case.
> > ?> I apply one to each radio I sell that Wouxun missed applying one to.
> > ?> Ed
> >
> >

> > --- On Thu, 9/2/10, Gordon 'Yeti' <yeti@> wrote:
> >
> >
> > From: Gordon 'Yeti' <yeti@>
> > Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Thursday, September 2, 2010, 8:54 AM
> >
> >
> > ?
> >
> >
> >
> > Print your own sticker - nobody gives a rat's ass anyway.
> >
> >
> > ?
> >
> > ?>
>

2308. Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-03 19:01:56 UTC
From: Les Keegan
Topic: 2271 Message: 2308

Thanks Ed & Brad. I was able to get it this time around. I will take your advice on how to apply it. Thanks again.

Les Keegan

--- On Fri, 9/3/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@verizon.net>
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 3, 2010, 1:54 PM

Les,

I'm sorry. I uploaded it to another similar-name yahoogroups (Wouxun_KG-UVD1P).
My thanks to Brad for doing it successfully here for me. The file is now in the <Files> section. Check it out.

You will also note the entire page is filled with labels. That is so I save paper when I need a label. I print the entire sheet and take clear packing tape and run three columns of tape down the entire page covering the printed labels. Then they are already laminated for applying to the radio.

The other method is to cut one out and THEN use clear tape which will result in one layer of tape over the label instead.

Good luck.

Ed

--- On Fri, 9/3/10, Les Keegan <l_keegan@...> wrote:

From: Les Keegan <l_keegan@...>
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 3, 2010, 9:58 AM

Hi Ed:
  I was one of those that did not get the attachment of the FCC Sticker. I read that it was posted to the Wouxon Yahoo group site so I went there and did not see it. Unless it is listed under a filename that maybe I missed but I didn't see any file stating FCC Sticker or a facsimile of that wording anywhere in the file section. Could you clarifiy how it is listed so that myself and others can find it. I would most appreciate it. Thanks.

Les Keegan

--- On Fri, 9/3/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@...>
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 3, 2010, 12:43 PM

Go back to my original post and you will see it as an attachment.
Also, yesterday I posted it to the <Files> section of the Wouxun_KG-UVD1 yahoogroups website.
I tried.

Ed

--- On Fri, 9/3/10, chongstella <918837645@...> wrote:

From: chongstella <918837645@...>
Subject: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 3, 2010, 1:51 AM

Ed,sorry I still can't found it.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> OK, I just posted it in the <Files> section.
> Â
> Ed
>
> --- On Thu, 9/2/10, Keisha <keishazhang900@...> wrote:
>
>
> From: Keisha <keishazhang900@...>
> Subject: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, September 2, 2010, 8:28 PM
>
>
> Â
>
>
>
> Ed, hello, but I didn't find the MS-WOrd document for the FCC sticker.
>
> Keisha
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@> wrote:
> >
> >
> >
> >
> >
> >
> > Gordon,
> > ?> With sincere respect I differ with your statement nobody gives a rat's ass.

> > We DO give a rat's ass. That's exactly the problem with radio users and the FCC is beginning to recognize it with their recent NPRM against GMRS Part 95.
> > ?> I do agree with your first statement - print your own sticker.
> > ?> For those who do need a sticker, I am attaching a MS-Word document I use when Wouxun forgets to apply one to the radio. It must be applied inside?the battery area below the contacts. I apply mine just below the word Wouxun.
> > ?> Just cut one or more out and use clear tape to apply it to the radio case.
> > ?> I apply one to each radio I sell that Wouxun missed applying one to.
> > ?> Ed
> >
> >
> > --- On Thu, 9/2/10, Gordon 'Yeti' <yeti@> wrote:
> >
> >
> > From: Gordon 'Yeti' <yeti@>
> > Subject: Re: [Wouxun_KG-UVD1] Re: KG-UVD1 direct from China FCC sticker?
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Thursday, September 2, 2010, 8:54 AM
> >
> >
> > ?
> >
> >
> >
> > Print your own sticker - nobody gives a rat's ass anyway.
> >
> >
> > ?
> >
> >
?>
>

2309. test

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-05 23:44:39 UTC
From: John Hudson
Topic: 2271 Message: 2309

Test

2310. Re: [Wouxun_KG-UVD1] test

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 00:32:06 UTC
From: Ed Greany
Topic: 2271 Message: 2310

100% on your test.

--- On Sun, 9/5/10, John Hudson <jd_hudson@...> wrote:

From: John Hudson <jd_hudson@...>
Subject: [Wouxun_KG-UVD1] test
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, September 5, 2010, 4:44 PM

Test

2311. Re: [Wouxun_KG-UVD1] test

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 00:34:22 UTC
From: K8DNE
Topic: 2271 Message: 2311

On 9/5/2010 6:44 PM, John Hudson wrote:
>
>
> Test

Yepper. This SIG has been mucho quiet.

whr

--
Artificial intelligence is no match for natural stupidity.

W H Reynolds, K8DNE
Rowlett, TX RACES Radio Officer

2312. Re: What's in the "tw" files, and what's in the KG-UVD1P EEPROM

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 03:54:14 UTC
From: VK3FFFJ
Topic: 2192 Message: 2312

Maybe some of those data bytes could be "check sums" ???

Jason

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Hi friends,
>
> There has been some discussion about changing welcome text and perhaps other characteristics of the radio. I've analyzed the "tw" file format, and also the entire EEPROM image (which can be downloaded with the Linux software regarding which there have been posts in this group).
>
> The "tw" file pretty-much has just the info that you can modify using the Wouxun programming software, and this is a subset of what is in the radio's 8 Kbyte EEPROM. As an example of what else is in the "tw" file, it does have info on what channel numbers will be displayed on the radio immediately after downloading to the radio.
>
> The EEPROM has everything that is in the "tw" file, plus at least two more categories of information. First, it has the band limits that are programmed with the unlocking software. And second, it has the frequencies for the 18 FM broadcast channels which can be stored in the radio.
>
> In addition, there is a little bit of information in the EEPROM that I have not figured out -- at least not yet. Of the 512 16-byte blocks in the file, I understand the usage of all of them except 13. All I know about these is that there is some kind of data in these blocks, and they are in 3 "chunks" --at 0x0910, 0x0980, and 0x1910.
>
> And there are 230 16-byte blocks in the EEPROM which are all 0xFF -- i.e., all bits turned on -- so I guess that these are not used for anything.
>
> If you'd like to try to figure out what is in the 13 mystery blocks, let me know what you figure out -- the contents of these blocks in my radio (at least when I uploaded the EEPROM contents to my computer) appears below.
>
> David
>
>
> --
> Address 00 01 02 03 04 05 06 07 08 09 0A 0B 0C 0D 0E 0F ASCII
> 0x0910 9E 9B 99 90 9A 97 0D 06 06 06 0C 0C 0C 77 77 77 ....www
> 0x0920 A3 A1 A1 A1 AE AE A2 A2 AE AE AE AE A1 77 77 77 ....www
> 0x0930 79 76 AF 0E 93 BE 2E E7 E4 1B 16 34 F7 77 77 77 yv.........4.www
> 0x0940 31 FD 31 FC 31 35 31 35 31 35 31 FC 11 FD 77 77 1.1.1515151...ww
> 0x0950 7F 77 75 B7 BF 73 25 A4 A7 0E 7F 7A 7A 7A 9E 79 .wu..s%....zzz.y

```
>
> 0x0980 A6 AD 7C 7A AF DD 7F 7A 77 77 72 70 7B 77 77 77 ..|z...zwwrp{www
> 0x09A0 D8 11 77 7A 77 77 77 7A A9 77 93 71 7B 13 77 77 ..wzwwwz.w.q{.ww
> 0x09B0 07 0A 70 7C 7D 7F 87 D8 79 7E 70 77 77 77 13 7A ..p|}...y~pwww.z
>
> 0x1910 98 95 94 94 9F 9F 9C 98 95 95 95 94 94 94 95 98 ................
> 0x1920 0A 07 AD A6 AC A8 AD A6 AC A8 A5 A4 A4 AF AF AF ................
> 0x1930 74 AF 04 93 BE 23 EE 12 3B F9 40 5A 5C 8C 67 6B t....#..;.@Z\.gk
> 0x1940 B2 14 B2 18 9B 18 9B 18 09 18 09 21 09 23 09 18 ...........!.#..
> 0x1950 1F 11 11 11 11 11 11 11 11 11 40 11 59 79 27 73 ..........@.Yy's
>
> --------------------------------------------------------------------------------
>
```

2313. no recive on 151.625 pl 100.0

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 04:20:18 UTC
From: Tim
Topic: 2313 Message: 2313

Has anyone else ran into the radio not hearing the 151.00 to 152.00
it well tx but no recive 151.625 with pl of 100.0
151.49
151.505
151.94
using Motorola and the wouxun 777 they both work togather

2314. Re: no recive on 151.625 pl 100.0

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 05:21:01 UTC
From: dan.wb5do
Topic: 2313 Message: 2314

If you know someone with a service monitor get them to check it for you.

also try 151.625 without the tone programed

If it dons not pass the receive test with the service monitor it needs a trip to the factory or a service center.

73

Dan

--- In Wouxun_KG-UVD1@yahoogroups.com, "Tim" <timreed5@...> wrote:
>
> Has anyone else ran into the radio not hearing the 151.00 to 152.00
> it well tx but no recive 151.625 with pl of 100.0
> 151.49
> 151.505
> 151.94
> using Motorola and the wouxun 777 they both work togather
>

2315. Re: no recive on 151.625 pl 100.0

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 05:54:22 UTC
From: Keisha
Topic: 2313 Message: 2315

Hello,

The latest version of KG-UVD1P is already updated to work normally on this frequency point. Your HT may be the older version.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "Tim" <timreed5@...> wrote:
>
> Has anyone else ran into the radio not hearing the 151.00 to 152.00
> it well tx but no recive 151.625 with pl of 100.0
> 151.49
> 151.505
> 151.94
> using Motorola and the wouxun 777 they both work togather
>

2316. UVD1 price watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 14:19:41 UTC
From: Kent Hufford
Topic: 2271 Message: 2316

At the Huntsville Ham Fest, the ALA. dealer was selling them for $129 plus tax.

At the Shelby/Dallas Ham Fest, one dealer was selling the UVD2 for $107 plus tax, and another NC dealer was selling the UVd1 for $105 plus tax.

Competition is good.

I hope Wouxun puts the $30 DSTAR CODEX chip in an HT and sells a DSTAR HT for $200.

Kent

KQ4KK

(who did not check FCC "stickers")

2317. RE: [Wouxun_KG-UVD1] test

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 15:12:51 UTC
From: John Hudson
Topic: 2271 Message: 2317

Just wanted to see if the mail list was working I had no posts from 9-3-2010 2:02pm until this morning…

Happy LABOR DAY!!!

Thanks

John

KO4XJ

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Ed Greany
Sent: Sunday, September 05, 2010 7:32 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] test

100% on your test.

--- On Sun, 9/5/10, John Hudson <jd_hudson@comcast.net> wrote:

From: John Hudson <jd_hudson@...>
Subject: [Wouxun_KG-UVD1] test
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, September 5, 2010, 4:44 PM

Test

2318. Re: [Wouxun_KG-UVD1] UVD1 price watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 15:23:40 UTC
From: n8zsa@aol.com
Topic: 2271 Message: 2318

A Wouxun D-Star radio for $200 WOW waitress I'll have what he's having HI HI !

Ted N8ZSA

In a message dated 9/6/2010 10:20:01 A.M. Eastern Daylight Time, khufford@... writes:

At the Huntsville Ham Fest, the ALA. dealer was selling them for $129 plus tax.
At the Shelby/Dallas Ham Fest, one dealer was selling the UVD2 for $107 plus tax, and another NC dealer was selling the UVd1 for $105 plus tax.
Competition is good.
I hope Wouxun puts the $30 DSTAR CODEX chip in an HT and sells a DSTAR HT for $200.
Kent
KQ4KK
(who did not check FCC "stickers")

2319. UVD1 price watch and DSTAR

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 15:41:45 UTC
From: Kent Hufford
Topic: 2271 Message: 2319

Yea.... and getting a VHF/UHF dual band HT for $105 would sound impossible too.

Kent

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of n8zsa@...
Sent: Monday, September 06, 2010 11:24 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] UVD1 price watch

A Wouxun D-Star radio for $200 WOW waitress I'll have what he's having HI HI !

Ted N8ZSA

In a message dated 9/6/2010 10:20:01 A.M. Eastern Daylight Time, khufford@... writes:

At the Huntsville Ham Fest, the ALA. dealer was selling them for $129 plus tax.

At the Shelby/Dallas Ham Fest, one dealer was selling the UVD2 for $107 plus tax, and another NC dealer was selling the UVd1 for $105 plus tax.

Competition is good.

I hope Wouxun puts the $30 DSTAR CODEX chip in an HT and sells a DSTAR HT for $200.

Kent

KQ4KK

(who did not check FCC "stickers")

Switch to: <mailto:Wouxun_KG-UVD1-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional> Text-Only, <mailto:Wouxun_KG-UVD1-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest> Daily Digest • <mailto:Wouxun_KG-UVD1-unsubscribe@...m?subject=Unsubscribe> Unsubscribe • <http://docs.yahoo.com/info/terms/> Terms of Use

.

<http://geo.yahoo.com/serv?s=97359714/grpId=27858038/grpspId=1705063108/msgId=2318/stime=1283786646/nc1=1/nc2=2/nc3=3>

2320. Re: UVD1 price watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 15:44:27 UTC
From: wouxunus
Topic: 2271 Message: 2320

Actually the UV2D was $107 including the tax.

You guys in Virginia Beach look for a similar deal next weekend.

Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kent Hufford" <khufford@...> wrote:
>
> At the Huntsville Ham Fest, the ALA. dealer was selling them for $129 plus tax.
>
>
>
> At the Shelby/Dallas Ham Fest, one dealer was selling the UVD2 for $107 plus tax, and another NC dealer was selling the UVd1 for $105 plus tax.
>
>
>
> Competition is good.
>
>
>
> I hope Wouxun puts the $30 DSTAR CODEX chip in an HT and sells a DSTAR HT for $200.
>
>
>
> Kent
>
> KQ4KK
>
> (who did not check FCC "stickers")
>

2321. RE: [Wouxun_KG-UVD1] Re: UVD1 price watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 15:51:38 UTC
From: Kent Hufford
Topic: 2271 Message: 2321

YEA!!!

I even heard you got a BETTER deal if you assorsoriesed. hehe

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of wouxunus
Sent: Monday, September 06, 2010 11:44 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: UVD1 price watch

Actually the UV2D was $107 including the tax.

You guys in Virginia Beach look for a similar deal next weekend.

Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Kent Hufford" <khufford@...>
wrote:
>
> At the Huntsville Ham Fest, the ALA. dealer was selling them for $129 plus
tax.
>
>
>
> At the Shelby/Dallas Ham Fest, one dealer was selling the UVD2 for $107
plus tax, and another NC dealer was selling the UVd1 for $105 plus tax.
>
>
>
> Competition is good.
>
>
>
> I hope Wouxun puts the $30 DSTAR CODEX chip in an HT and sells a DSTAR HT
for $200.
>
>
>
> Kent
>
> KQ4KK
>
> (who did not check FCC "stickers")
>

2322. Re: [Wouxun_KG-UVD1] UVD1 price watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 16:03:30 UTC
From: James Hall
Topic: 2271 Message: 2322

I'd buy one or two with a chip that could do codec2 if they made it.

On Mon, Sep 6, 2010 at 11:23 AM, <n8zsa@...> wrote:

>
>
> A Wouxun D-Star radio for $200 WOW waitress I'll have what he's having HI
> HI !
>
> Ted N8ZSA
>
> In a message dated 9/6/2010 10:20:01 A.M. Eastern Daylight Time,
> khufford@... writes:
>
>
>
>
> At the Huntsville Ham Fest, the ALA. dealer was selling them for $129
> plus tax.
>
> At the Shelby/Dallas Ham Fest, one dealer was selling the UVD2 for $107
> plus tax, and another NC dealer was selling the UVd1 for $105 plus tax.
>
> Competition is good.
>
> I hope Wouxun puts the $30 DSTAR CODEX chip in an HT and sells a DSTAR HT
> for $200.
>
> Kent
>
> KQ4KK
>
> (who did not check FCC "stickers")
>
>
>

2323. RE: [Wouxun_KG-UVD1] Re: UVD1 price watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 16:21:03 UTC
From: Ed Greany
Topic: 2271 Message: 2323

It's funny how a person would place everything on a price tag. I guess that's human nature but for me, I look at the total picture.

For example: My price for a radio is $135. Hmm, WOW, you say. I'd never buy one from that dealer. But see, you don't have all the facts to make that decision on - you only have one piece of the picture and that piece is the price.

My price includes with EVERY sale the following:
The radio with standard accessories that come included which are

1300mAh Li-ion battery,
belt clip,
wrist strap,
desk charger w/
a/c cord, and
owners manual.

In addition to these, I also include

a 1700mAh Li-ion battery,
belt clip for additional battery,
USB programming cable,
DC charging cord,
SMA/BNC antenna adapter, and
programming software on two mini CDs (one programming software and other programming drivers).

That's $52 worth of additional accessories not normally included in the purchase of a radio. So if you were to deduct the $52 from the $135 retail price on the total package, you are receiving the radio for $83 with the standard accessories included. Now THAT's a deal!

My philosophy is that if you include everything a person will probably want when he/she buys a radio then they are satisfied and fit for anything that comes up. Yes, there are also additional accessories available such as spkr/mic, headset, holster, etc. but those are not in the mainstream of consumer wants.

When you are looking for competition regarding the Wouxun you will have to look hard and far because there is so little room for a profit that the prices are pretty much set as low as they are going to get. Is there really a difference between $107 and $105? Does that make or break a deal? I don't think so.

When I'm in business, it's all about 1) customer service first, 2) controlling overhead second, and 3) making a profit to cover the aforementioned overhead. The number 4) is making it enjoyable and having a product you believe in. If it's not fun, choose a different line. I'm lucky since I'm retired and do this as my long-time hobby having been active in communications over 50 years.

Ed #2

--- On Mon, 9/6/10, Kent Hufford <khufford@...t> wrote:

From: Kent Hufford <khufford@...>
Subject: RE: [Wouxun_KG-UVD1] Re: UVD1 price watch
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, September 6, 2010, 8:51 AM

YEA!!!

I even heard you got a BETTER deal if you assorsoriesed. hehe

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of wouxunus
Sent: Monday, September 06, 2010 11:44 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: UVD1 price watch

Actually the UV2D was $107 including the tax.

You guys in Virginia Beach look for a similar deal next weekend.

Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kent Hufford" <khufford@...> wrote:
>
> At the Huntsville Ham Fest, the ALA. dealer was selling them for $129 plus tax.
>
>
>
> At the Shelby/Dallas Ham Fest, one dealer was selling the UVD2 for $107 plus tax, and another NC dealer was selling the UVd1 for $105 plus tax.
>
>
>
> Competition is good.
>
>
>
> I hope Wouxun puts the $30 DSTAR CODEX chip in an HT and sells a DSTAR HT for $200.
>
>
>
> Kent
>
> KQ4KK
>
> (who did not check FCC "stickers")
>

2324. RE: [Wouxun_KG-UVD1] Re: UVD1 price watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 16:35:11 UTC
From: Kent Hufford
Topic: 2271 Message: 2324

THAT's the deal I heard about!

Kent

KQ4KK

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Ed Greany
Sent: Monday, September 06, 2010 12:21 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] Re: UVD1 price watch

It's funny how a person would place everything on a price tag. I guess that's human nature but for me, I look at the total picture.

For example: My price for a radio is $135. Hmm, WOW, you say. I'd never buy one from that dealer. But see, you don't have all the facts to make that decision on - you only have one piece of the picture and that piece is the price.

My price includes with EVERY sale the following:

The radio with standard accessories that come included which are

* 1300mAh Li-ion battery,
* belt clip,
* wrist strap,
* desk charger w/
* a/c cord, and
* owners manual.

In addition to these, I also include

* a 1700mAh Li-ion battery,
* belt clip for additional battery,
* USB programming cable,
* DC charging cord,
* SMA/BNC antenna adapter, and
* programming software on two mini CDs (one programming software and other programming drivers).

That's $52 worth of additional accessories not normally included in the purchase of a radio. So if you were to deduct the $52 from the $135 retail price on the total package, you are receiving the radio for $83 with the standard accessories included. Now THAT's a deal!

My philosophy is that if you include everything a person will probably want when he/she buys a radio then they are satisfied and fit for anything that comes up. Yes, there are also additional accessories available such as spkr/mic, headset, holster, etc. but those

are not in the mainstream of consumer wants.

When you are looking for competition regarding the Wouxun you will have to look hard and far because there is so little room for a profit that the prices are pretty much set as low as they are going to get. Is there really a difference between $107 and $105? Does that make or break a deal? I don't think so.

When I'm in business, it's all about 1) customer service first, 2) controlling overhead second, and 3) making a profit to cover the aforementioned overhead. The number 4) is making it enjoyable and having a product you believe in. If it's not fun, choose a different line. I'm lucky since I'm retired and do this as my long-time hobby having been active in communications over 50 years.

Ed #2

--- On Mon, 9/6/10, Kent Hufford <khufford@...> wrote:

From: Kent Hufford <khufford@...>
Subject: RE: [Wouxun_KG-UVD1] Re: UVD1 price watch
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, September 6, 2010, 8:51 AM

YEA!!!

I even heard you got a BETTER deal if you assorsoriesed. hehe

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of wouxunus
Sent: Monday, September 06, 2010 11:44 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: UVD1 price watch

Actually the UV2D was $107 including the tax.

You guys in Virginia Beach look for a similar deal next weekend.

Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com <http://us.mc843.mail.yahoo.com/mc/compose?to=Wouxun_KG-UVD1%40yahoogroups.com> , "Kent Hufford" <khufford@...> wrote:
>
> At the Huntsville Ham Fest, the ALA. dealer was selling them for $129 plus tax.
>
>
>
> At the Shelby/Dallas Ham Fest, one dealer was selling the UVD2 for $107 plus tax, and another NC dealer was selling the UVd1 for $105 plus tax.
>
>
>
> Competition is good.
>

>
>
> I hope Wouxun puts the $30 DSTAR CODEX chip in an HT and sells a DSTAR HT for $200.
>
>
>
> Kent
>
> KQ4KK
>
> (who did not check FCC "stickers")
>

2325. Service manual for free

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 16:49:26 UTC
From: Kent Hufford
Topic: 2271 Message: 2325

The WOUXON Service manual is on line at Wouxun.us to download for free. And a couple of programming guides.

yea.

Kent

KQ4KK

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Kent Hufford
Sent: Monday, September 06, 2010 10:20 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] UVD1 price watch

At the Huntsville Ham Fest, the ALA. dealer was selling them for $129 plus tax.

At the Shelby/Dallas Ham Fest, one dealer was selling the UVD2 for $107 including tax, and another NC dealer was selling the UVd1 for $105 plus tax.

Competition is good.

I hope Wouxun puts the $30 DSTAR CODEX chip in an HT and sells a DSTAR HT for $200.

Kent

KQ4KK

(who did not check FCC "stickers")

2326. Re: [Wouxun_KG-UVD1] UVD1 price watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 18:35:53 UTC
From: John Wilkerson
Topic: 2271 Message: 2326

>
>From: James Hall <nyxxenator@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Mon, September 6, 2010 12:03:30 PM
>Subject: Re: [Wouxun_KG-UVD1] UVD1 price watch
>
>
>
>I'd buy one or two with a chip that could do codec2 if they made it.
>
>
Yeah.. i just heard about Codec2. I figured someone would find a work-around
for those proprietary digital codec folks.... open source codec..... if Dstar
compatible ... good... if not.. a third player.
Whoever cheaper wins!

2327. wouxun ht and Rigblaster Nomic? and other idea.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 20:38:15 UTC
From: John
Topic: 2327 Message: 2327

Ok... over the next couple days gonna try hooking up my ht with my Rigblaster Nomic...

I got the 4 wire cable everyone is talking about....(Kenwood speaker mic cable) Any ideas.

My idea...

Take cable ground as well as PTT and audio out and solder to "GNDTIE" on Nomic... all grounds tied together. Then take PTT and MIC and solder to appropriate leads on cable. The remaining wire on cable will go to audio out on my cable going into soundcard input (with ground wire also going to GNDTIE)

Doable?

This is a soundcard interface, taking PTT signal off of the computer's serial port.

As an alternate:

Simply take TWO audio cables... one attached to the mic, and the other the speaker out on the kenwood cable, then tying grounds together.

Set radio To VOX, and set the appropriate delays on my packet program to compensate for vox delay.

AGWPE is used for my soundcard tnc, with AGWterm as my terminal.

Thoughts?

2328. Re: [Wouxun_KG-UVD1] UVD1 price watch and DSTAR

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 20:55:38 UTC
From: n8zsa@aol.com
Topic: 2271 Message: 2328

So true I would love the idea a D-Star chip in a Wouxun.
To be quite honest my KG-UV2D is the best HT I have ever had the pleasure of owning.
The 92AD I have sitting here is collecting dust and thinking of selling it.
Not to be taken as a slam on Icom but not a lot of D-Star activity here.
To combine the digital chip with a Wouxun you would have back order issues unlike any dealer would have ever seen.
Then the law suit from Icom but that issue we won't discuss here.
I love your idea though a inexpensive HT with analog and digital modes would be awsome.

73 Ted N8ZSA

In a message dated 9/6/2010 11:42:05 A.M. Eastern Daylight Time, khufford@atlanticbb.net writes:

Yea.... and getting a VHF/UHF dual band HT for $105 would sound impossible too.
Kent

From: Wouxun_KG-UVD1@yahoogroups.com
[mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of n8zsa@...
Sent: Monday, September 06, 2010 11:24 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] UVD1 price watch

A Wouxun D-Star radio for $200 WOW waitress I'll have what he's having HI HI !

Ted N8ZSA

In a message dated 9/6/2010 10:20:01 A.M. Eastern Daylight Time, khufford@... writes:

At the Huntsville Ham Fest, the ALA. dealer was selling them for $129 plus tax.
At the Shelby/Dallas Ham Fest, one dealer was selling the UVD2 for $107 plus tax, and another NC dealer was selling the UVd1 for $105 plus tax.
Competition is good.
I hope Wouxun puts the $30 DSTAR CODEX chip in an HT and sells a DSTAR HT for $200.
Kent
KQ4KK
(who did not check FCC "stickers")

Switch to: _Text-Only_
(mailto:Wouxun_KG-UVD1-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20T

raditional) , _Daily Digest_
(mailto:Wouxun_KG-UVD1-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest) •
Unsubscribe
(mailto:Wouxun_KG-UVD1-unsubscribe@yahoogroups.com?subject=Unsubscribe) • _Terms of Use_
(http://docs.yahoo.com/info/terms/)

.

2330. Re: [Wouxun_KG-UVD1] wouxun ht and Rigblaster Nomic? and other idea.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-06 23:36:21 UTC
From: John Kalotai
Topic: 2327 Message: 2330

Good Luck! I worked at WMR for the past 10 years and still haven't figured out a good way to hook up any of the RIgblasters to a Kenwood HT

John Kalotai

N1OLO

--- On Mon, 9/6/10, John <jl_wilkerson@...> wrote:

From: John <jl_wilkerson@...>
Subject: [Wouxun_KG-UVD1] wouxun ht and Rigblaster Nomic? and other idea.
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, September 6, 2010, 1:38 PM

Ok... over the next couple days gonna try hooking up my ht with my Rigblaster Nomic...

I got the 4 wire cable everyone is talking about....(Kenwood speaker mic cable) Any ideas.

My idea...

Take cable ground as well as PTT and audio out and solder to "GNDTIE" on Nomic... all grounds tied together. Then take PTT and MIC and solder to appropriate leads on cable. The remaining wire on cable will go to audio out on my cable going into soundcard input (with ground wire also going to GNDTIE)

Doable?

This is a soundcard interface, taking PTT signal off of the computer's serial port.

As an alternate:

Simply take TWO audio cables... one attached to the mic, and the other the speaker out on the kenwood cable, then tying grounds together.

Set radio To VOX, and set the appropriate delays on my packet program to compensate for vox delay.

AGWPE is used for my soundcard tnc, with AGWterm as my terminal.

Thoughts?

2331. Re: [Wouxun_KG-UVD1] UVD1 price watch and DSTAR

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-07 01:20:54 UTC
From: James Hall
Topic: 2271 Message: 2331

According to wikipedia, ICOM has trademarked dstar but I don't think that the protocol itself is under IP law. I believe that is an open protocol published by the JARL (original developers of the dstar system) Although the audio codec is a proprietary one that can only be used by integrating a proprietary chip from DVSINC.

It's entirely possible that Wouxun could buy the $25 chips and make a dstar radio although they might not call it dstar. They could call it dstar-compatible probably. Or they could make a chip that works with the codec2 code (now out in an alpha release) for the codec. Or both, that'd be fun.

On Mon, Sep 6, 2010 at 4:55 PM, <n8zsa@...> wrote:

>
>
> So true I would love the idea a D-Star chip in a Wouxun.
> To be quite honest my KG-UV2D is the best HT I have ever had the pleasure
> of owning.
> The 92AD I have sitting here is collecting dust and thinking of selling it.
> Not to be taken as a slam on Icom but not a lot of D-Star activity here.
> To combine the digital chip with a Wouxun you would have back order issues
> unlike any dealer would have ever seen.
> Then the law suit from Icom but that issue we won't discuss here.
> I love your idea though a inexpensive HT with analog and digital modes
> would be awsome.
>
> 73 Ted N8ZSA
>
> In a message dated 9/6/2010 11:42:05 A.M. Eastern Daylight Time,
> khufford@... writes:
>
>
>
>
> Yea.... and getting a VHF/UHF dual band HT for $105 would sound
> impossible too.
>
> Kent
>
> *From:* Wouxun_KG-UVD1@yahoogroups.com [mailto:
> Wouxun_KG-UVD1@yahoogroups.com] *On Behalf Of *n8zsa@...
> *Sent:* Monday, September 06, 2010 11:24 AM
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Subject:* Re: [Wouxun_KG-UVD1] UVD1 price watch
>
>
>

>
> A Wouxun D-Star radio for $200 WOW waitress I'll have what he's having HI
> HI !
>
> Ted N8ZSA
>
> In a message dated 9/6/2010 10:20:01 A.M. Eastern Daylight Time,
> khufford@... writes:
>
>
>
> At the Huntsville Ham Fest, the ALA. dealer was selling them for $129 plus
> tax.
>
> At the Shelby/Dallas Ham Fest, one dealer was selling the UVD2 for $107
> plus tax, and another NC dealer was selling the UVd1 for $105 plus tax.
>
> Competition is good.
>
> I hope Wouxun puts the $30 DSTAR CODEX chip in an HT and sells a DSTAR HT
> for $200.
>
> Kent
>
> KQ4KK
>
> (who did not check FCC "stickers")
>
> Switch to: Text-Only<Wouxun_KG-UVD1-traditional@yahoogroups.com?subject=Change%20Deliver
y%20Format:%20Traditional>,
> Daily Digest<Wouxun_KG-UVD1-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest>•
> Unsubscribe<Wouxun_KG-UVD1-unsubscribe@yahoogroups.com?subject=Unsubscribe>• Terms
> of Use <http://docs.yahoo.com/info/terms/>
>
> .
>
>
>

2332. Re: [Wouxun_KG-UVD1] wouxun ht and Rigblaster Nomic? and other idea.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-07 06:36:10 UTC
From: John Wilkerson
Topic: 2327 Message: 2332

>
>From: John Kalotai <n1olo@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Mon, September 6, 2010 7:36:21 PM
>Subject: Re: [Wouxun_KG-UVD1] wouxun ht and Rigblaster Nomic? and other idea.
>
>
>
>
>Good Luck! I worked at WMR for the past 10 years and still haven't figured out a
>
>good way to hook up any of the RIgblasters to a Kenwood HT
>

Well, that isn't encouraging.... BUT it is information I have asked for... I will proceed slowly and gently... I do not want to ruin my Nomic, radio, or computer.
Your input is appreciated. I may proceed with my second option first. I want to take it in stages... first to see if I can decode messages... then connect the transmit capability.

Of course, the end result will be posted for all to enjoy :)

2333. Re: wouxun ht and Rigblaster Nomic? and other idea.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-07 07:25:09 UTC
From: escapefromnoise
Topic: 2327 Message: 2333

This looks quite straightforward with the Signalink anyway -

From http://www.tigertronics.com/sl_wireht.htm :
"Separate Mic and PTT Lines - This configuration is usually found only on Kenwood hand-helds. If your HT has separate Mic and PTT lines, then it can be connected to the SignaLink just like any base or mobile radio. No external capacitor or resistor is needed. Click here to view jumper settings and a typical cable wiring diagram for this type of HT.
"

Wiring config:
http://www.tigertronics.com/sl_wireht_sep.htm

Let us know how you get on using the vox function - it sounds like an innovative solution :)

Cheers,
Dave

--- In Wouxun_KG-UVD1@...m, "John" <jl_wilkerson@...> wrote:
>
> Ok... over the next couple days gonna try hooking up my ht with my Rigblaster Nomic...
>
> I got the 4 wire cable everyone is talking about....(Kenwood speaker mic cable) Any ideas.
>
> My idea...
>
> Take cable ground as well as PTT and audio out and solder to "GNDTIE" on Nomic... all grounds tied together. Then take PTT and MIC and solder to appropriate leads on cable. The remaining wire on cable will go to audio out on my cable going into soundcard input (with ground wire also going to GNDTIE)
>
> Doable?
>
> This is a soundcard interface, taking PTT signal off of the computer's serial port.
>
>
> As an alternate:
>
> Simply take TWO audio cables... one attached to the mic, and the other the speaker out on the kenwood cable, then tying grounds together.
>
> Set radio To VOX, and set the appropriate delays on my packet program to compensate for vox delay.
>
> AGWPE is used for my soundcard tnc, with AGWterm as my terminal.

>
> Thoughts?
>

2334. Re: [Wouxun_KG-UVD1] wouxun ht and Rigblaster Nomic? and other idea.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-07 11:52:32 UTC
From: John Kalotai
Topic: 2327 Message: 2334

Decode is the easy part and only requires audio from the radio. The problem was not so much that it couldn't be done as much as there was no easy way to produce a commercially viable cable for us to sell. There are issues in the way that audio and ptt are routed.

John Kalotai

N1OLO

--- On Mon, 9/6/10, John Wilkerson <jl_wilkerson@...> wrote:

From: John Wilkerson <jl_wilkerson@...>
Subject: Re: [Wouxun_KG-UVD1] wouxun ht and Rigblaster Nomic? and other idea.
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, September 6, 2010, 11:36 PM

>

>From: John Kalotai <n1olo@...>

>To: Wouxun_KG-UVD1@yahoogroups.com

>Sent: Mon, September 6, 2010 7:36:21 PM

>Subject: Re: [Wouxun_KG-UVD1] wouxun ht and Rigblaster Nomic? and other idea.

>

>

>

>

>Good Luck! I worked at WMR for the past 10 years and still haven't figured out a

>

>good way to hook up any of the RIgblasters to a Kenwood HT

>

Well, that isn't encouraging.... BUT it is information I have asked for... I

will proceed slowly and gently... I do not want to ruin my Nomic, radio, or

computer.

Your input is appreciated. I may proceed with my second option first. I want

to take it in stages... first to see if I can decode messages... then connect the transmit capability.

Of course, the end result will be posted for all to enjoy :)

2335. Re: UVD1 price watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-07 15:20:24 UTC
From: Garrett
Topic: 2271 Message: 2335

Ed,
Unfortunately, not all of us need these accessories either. I already had a compatible cable, software is easily downloaded, and I do not need the extra capacity battery or the DC charger. Yes, you make a nice deal for someone who needs this stuff, but I bet you could sell a lot more if you offered just the radio. Imagine how many folks buy more than one radio, they usually only need one programming cable and not one for each unit.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> It's funny how a person would place everything on a price tag. I guess that's human nature but for me, I look at the total picture.
> Â
> For example: My price for a radio is $135. Hmm, WOW, you say. I'd never buy one from that dealer. But see, you don't have all the facts to make that decision on - you only have one piece of the picture and that piece is the price.
> Â
> My price includes with EVERY sale the following:
> The radio with standard accessories that come included which are
>
> 1300mAh Li-ion battery,
> belt clip,
> wrist strap,
> desk charger w/
> a/c cord, and
> owners manual.
> Â
> In addition to these, I also include
>
> a 1700mAh Li-ion battery,
> belt clip for additional battery,
> USB programming cable,
> DC charging cord,
> SMA/BNC antenna adapter, and
> programming software on two mini CDs (one programming software and other programming drivers).
> Â
> That's $52 worth of additional accessories not normally included in the purchase of a radio. So if you were to deduct the $52 from the $135 retail price on the total package, you are receiving the radio for $83 with the standard accessories included. Now THAT's a deal!
> Â
> My philosophy is that if you include everything a person will probably want when he/she buys a radio then they are satisfied and fit for anything that comes up. Yes, there are also additional accessories available such as spkr/mic, headset, holster, etc. but those are not in the mainstream of consumer wants.

> Â
> When you are looking for competition regarding the Wouxun you will have to look hard and far because there is so little room for a profit that the prices are pretty much set as low as they are going to get. Is there really a difference between $107 and $105? Does that make or break a deal? I don't think so.
> Â
> When I'm in business, it's all about 1) customer service first, 2) controlling overhead second, and 3) making a profit to cover the aforementioned overhead. The number 4) is making it enjoyable and having a product you believe in. If it's not fun, choose a different line. I'm lucky since I'm retired and do this as my long-time hobby having been activeÂ in communications over 50 years.
> Â
> Ed #2
>
>
> --- On Mon, 9/6/10, Kent Hufford <khufford@...> wrote:
>
>
> From: Kent Hufford <khufford@...>
> Subject: RE: [Wouxun_KG-UVD1] Re: UVD1 price watch
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Monday, September 6, 2010, 8:51 AM
>
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>
> YEA!!!
> Â
> I even heard you got a BETTER deal if you assorsoriesed. hehe
> Â
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of wouxunus
> Sent: Monday, September 06, 2010 11:44 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: UVD1 price watch
> Â
> Â
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>
>
> Actually the UV2D was $107 including the tax.
>
> You guys in Virginia Beach look for a similar deal next weekend.
>

> Ed
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Kent Hufford" <khufford@> wrote:
> >
> > At the Huntsville Ham Fest, the ALA. dealer was selling them for $129 plus tax.
> >
> >
> >
> > At the Shelby/Dallas Ham Fest, one dealer was selling the UVD2 for $107 plus tax, and another NC dealer was selling the UVd1 for $105 plus tax.
> >
> >
> >
> > Competition is good.
> >
> >
> >
> > I hope Wouxun puts the $30 DSTAR CODEX chip in an HT and sells a DSTAR HT for $200.
> >
> >
> >
> > Kent
> >
> > KQ4KK
> >
> > (who did not check FCC "stickers")
> >
>

2336. Re: wouxon KG-UVD1pCan the fm radio frequencies be programmed?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-07 16:07:52 UTC
From: David A. Behar
Topic: 2336 Message: 2336

Hi,

The FM radio channels can't be programmed with the Wouxun programming software.

However, the FM radio frequencies are stored in the radio's EEPROM, and the Linux tool can be used to read and write the entire EEPROM memory space -- see the postings about the tool on the [Wouxun_KG-UVD1] group. But you would need to provide your own tool for editing the EEPROM memory image, as the developers who put together the Linux tool provided a rudimentary ability to edit only the transceiver channel parameters.

I have had some success putting together a prototype Excel spreadsheet with which I am able to edit channel info in the "tw" file, and I will be able to easily change some parameters in the spreadsheet to edit the EEPROM image files (which are not in the same format as the "tw" files). As I am able I will add the ability to change all changeable parameters.

Also, I am working with another developer to possibly create another programming option.

If you want to play with programming FM broadcast channels, here is technical info:
Each FM channel is stored as a two-byte integer, with the HIGH byte first.
The nine "Team 1" channels are stored in 18 bytes starting at 0x0842.
The nine "Team 2" channels are stored in 18 bytes starting at 0x0882.
The two byte integer value is in units of 100 kHz above 76.0 mHz.
Example:
Frequency of 88.3 to be stored in Team 1 channel 3.
Channel 3 is stored 4 bytes (offset of two channels of two bytes each) above the Team 1 base of 0x0842 = address 0x0846
(88.3 mHz - 76.0 mHz)/(100 kHz) = 123 decimal = 0x7B
Value is stored as:
Address 0x0846, high byte value 0x7
Address 0x0847, low byte value 0xB
David

----- Original Message -----
From: N1HAT
Sent: Tuesday, September 07, 2010 4:15 AM
Subject: [Puxing777] wouxon KG-UVD1pCan the fm radio frequencies be programmed?

can the fm radio frequencys be saved in the memorys?

2337. Re: [Wouxun_KG-UVD1] Re: UVD1 price watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-07 16:12:01 UTC
From: Ed Greany
Topic: 2271 Message: 2337

Garrett,

I like your logic but I have a particular target I cater to - volunteers. I seek "newbees" into ham radio that want a good HT and want to be able to program it without sending it to a dealer to pay for programming it every time. My prime customers are REACT, CERT, and RACES customers.

I understand about having an extra programming cable, etc. but have you ever lost one and wished at that very moment you had a spare in a drawer somewhere?

When I order from china I order the same quantity of everything including accessories. If someone doesn't wish to have a particular item then I am not above a little hacking here and there. After all, I also service present Wouxun owners who need an accessory they didn't think to acquire when they got their original Wouxun so it balances out. Here's my best response however. Since you are receiving the radio for $83 in this package deal, anything you don't want, give it away to another ham friend. You're still ahead and some day that ham may just give you the very item you have wanted and couldn't fine - like a pristine D104. :)

Ed

--- On Tue, 9/7/10, Garrett <blaster668@...> wrote:

From: Garrett <blaster668@...>
Subject: [Wouxun_KG-UVD1] Re: UVD1 price watch
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, September 7, 2010, 8:20 AM

Ed,
Unfortunately, not all of us need these accessories either. I already had a compatible cable, software is easily downloaded, and I do not need the extra capacity battery or the DC charger. Yes, you make a nice deal for someone who needs this stuff, but I bet you could sell a lot more if you offered just the radio. Imagine how many folks buy more than one radio, they usually only need one programming cable and not one for each unit.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> It's funny how a person would place everything on a price tag. I guess that's human nature but for me, I look at the total picture.
> Â
> For example: My price for a radio is $135. Hmm, WOW, you say. I'd never buy one from that dealer. But see, you don't have all the facts to make that decision on - you only have one piece of the picture and that piece is the price.
> Â
> My price includes with EVERY sale the following:
> The radio with standard accessories that come included which are
>

> 1300mAh Li-ion battery,
> belt clip,
> wrist strap,
> desk charger w/
> a/c cord, and
> owners manual.
> Â
> In addition to these, I also include
>
> a 1700mAh Li-ion battery,
> belt clip for additional battery,
> USB programming cable,
> DC charging cord,
> SMA/BNC antenna adapter, and
> programming software on two mini CDs (one programming software and other programming drivers).
> Â
> That's $52 worth of additional accessories not normally included in the purchase of a radio. So if you were to deduct the $52 from the $135 retail price on the total package, you are receiving the radio for $83 with the standard accessories included. Now THAT's a deal!
> Â
> My philosophy is that if you include everything a person will probably want when he/she buys a radio then they are satisfied and fit for anything that comes up. Yes, there are also additional accessories available such as spkr/mic, headset, holster, etc. but those are not in the mainstream of consumer wants.
> Â
> When you are looking for competition regarding the Wouxun you will have to look hard and far because there is so little room for a profit that the prices are pretty much set as low as they are going to get. Is there really a difference between $107 and $105? Does that make or break a deal? I don't think so.
> Â
> When I'm in business, it's all about 1) customer service first, 2) controlling overhead second, and 3) making a profit to cover the aforementioned overhead. The number 4) is making it enjoyable and having a product you believe in. If it's not fun, choose a different line. I'm lucky since I'm retired and do this as my long-time hobby having been activeÂ in communications over 50 years.
> Â
> Ed #2
>
>
> --- On Mon, 9/6/10, Kent Hufford <khufford@...> wrote:
>
>
> From: Kent Hufford <khufford@...>
> Subject: RE: [Wouxun_KG-UVD1] Re: UVD1 price watch
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Monday, September 6, 2010, 8:51 AM
>
>

> Â
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>
>
> YEA!!!
> Â
> I even heard you got a BETTER deal if you assorsoriesed. hehe
> Â
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of wouxunus
> Sent: Monday, September 06, 2010 11:44 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: UVD1 price watch
> Â
> Â
>
>
>
> Actually the UV2D was $107 including the tax.
>
> You guys in Virginia Beach look for a similar deal next weekend.
>
> Ed
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Kent Hufford" <khufford@> wrote:
> >
> > At the Huntsville Ham Fest, the ALA. dealer was selling them for $129 plus tax.
> >
> >
> >
> > At the Shelby/Dallas Ham Fest, one dealer was selling the UVD2 for $107 plus tax, and another NC dealer was selling the UVd1 for $105 plus tax.
> >
> >
> >
> > Competition is good.
> >
> >
> >
> > I hope Wouxun puts the $30 DSTAR CODEX chip in an HT and sells a DSTAR HT for $200.
> >
> >
> >
> > Kent
> >

> > KQ4KK
> >
> > (who did not check FCC "stickers")
> >
>

2338. Re: [Wouxun_KG-UVD1] Re: UVD1 price watch

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-07 15:57:52 UTC
From: JIM Rogers
Topic: 2271 Message: 2338

I would imagine if you asked about just a basic radio deal, he could probably fix you up. After all he is a business man. Jim

--- On Tue, 9/7/10, Garrett <blaster668@...> wrote:

From: Garrett <blaster668@...>
Subject: [Wouxun_KG-UVD1] Re: UVD1 price watch
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, September 7, 2010, 10:20 AM

Ed,

Unfortunately, not all of us need these accessories either. I already had a compatible cable, software is easily downloaded, and I do not need the extra capacity battery or the DC charger. Yes, you make a nice deal for someone who needs this stuff, but I bet you could sell a lot more if you offered just the radio. Imagine how many folks buy more than one radio, they usually only need one programming cable and not one for each unit.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:

>

> It's funny how a person would place everything on a price tag. I guess that's human nature but for me, I look at the total picture.

> Â

> For example: My price for a radio is $135. Hmm, WOW, you say. I'd never buy one from that dealer. But see, you don't have all the facts to make that decision on - you only have one piece of the picture and that piece is the price.

> Â

> My price includes with EVERY sale the following:

> The radio with standard accessories that come included which are

>

> 1300mAh Li-ion battery,

> belt clip,

> wrist strap,

> desk charger w/

> a/c cord, and

> owners manual.

> Â

> In addition to these, I also include

>

> a 1700mAh Li-ion battery,

> belt clip for additional battery,

> USB programming cable,

> DC charging cord,

> SMA/BNC antenna adapter, and

> programming software on two mini CDs (one programming software and other programming drivers).

> Â

> That's $52 worth of additional accessories not normally included in the purchase of a radio. So if you were to deduct the $52 from the $135 retail price on the total package, you are receiving the radio for $83 with the standard accessories included. Now THAT's a deal!

> Â

> My philosophy is that if you include everything a person will probably want when he/she buys a radio then they are satisfied and fit for anything that comes up. Yes, there are also additional accessories available such as spkr/mic, headset, holster, etc. but those are not in the mainstream of consumer wants.

> Â

> When you are looking for competition regarding the Wouxun you will have to look hard and far because there is so little room for a profit that the prices are pretty much set as low as they are going to get. Is there really a difference between $107 and $105? Does that make or break a deal? I don't think so.

> Â

> When I'm in business, it's all about 1) customer service first, 2) controlling overhead second, and 3) making a profit to cover the aforementioned overhead. The number 4) is making it enjoyable and having a product you believe in. If it's not fun, choose a different line. I'm lucky since I'm retired and do this as my long-time hobby having been activeÂ in communications over 50 years.

> Â

> Ed #2

>

>

> --- On Mon, 9/6/10, Kent Hufford <khufford@...> wrote:

>

>

> From: Kent Hufford <khufford@...>

> Subject: RE: [Wouxun_KG-UVD1] Re: UVD1 price watch

> To: Wouxun_KG-UVD1@yahoogroups.com

> Date: Monday, September 6, 2010, 8:51 AM

>

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> Â

>

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>

>

>

> YEA!!!

> Â

> I even heard you got a BETTER deal if you assorsoriesed. hehe

> Â

>

>

> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of wouxunus

> Sent: Monday, September 06, 2010 11:44 AM

> To: Wouxun_KG-UVD1@yahoogroups.com

> Subject: [Wouxun_KG-UVD1] Re: UVD1 price watch

> Â

> Â

>

>

>

> Actually the UV2D was $107 including the tax.

>

> You guys in Virginia Beach look for a similar deal next weekend.

>

> Ed

> www.Wouxun.US

>

> --- In Wouxun_KG-UVD1@yahoogroups.com, "Kent Hufford" <khufford@> wrote:

> >

> > At the Huntsville Ham Fest, the ALA. dealer was selling them for $129 plus tax.

> >

> >

> >

> > At the Shelby/Dallas Ham Fest, one dealer was selling the UVD2 for $107 plus tax, and another NC dealer was selling the UVd1 for $105 plus tax.

> >

> >

> >

> > Competition is good.

> >

> >

> >

> > I hope Wouxun puts the $30 DSTAR CODEX chip in an HT and sells a DSTAR HT for $200.

> >

> >

> >

> > Kent

> >

> > KQ4KK

> >

> > (who did not check FCC "stickers")

> >

>

2339. Re: wouxon KG-UVD1pCan the fm radio frequencies be programmed?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-07 22:58:36 UTC
From: kennethheld
Topic: 2336 Message: 2339

FM broadcast channels can be saved from the keypad.
Tune desired freq.
Press "Menu" key.
display will show "save?"
press 1-9 on keypad to store.
to recall station stored in location 1 press 1........

Ken

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Hi,
>
> The FM radio channels can't be programmed with the Wouxun programming software.
>
> However, the FM radio frequencies are stored in the radio's EEPROM, and the Linux tool can be used to read and write the entire EEPROM memory space -- see the postings about the tool on the [Wouxun_KG-UVD1] group. But you would need to provide your own tool for editing the EEPROM memory image, as the developers who put together the Linux tool provided a rudimentary ability to edit only the transceiver channel parameters.
>
> I have had some success putting together a prototype Excel spreadsheet with which I am able to edit channel info in the "tw" file, and I will be able to easily change some parameters in the spreadsheet to edit the EEPROM image files (which are not in the same format as the "tw" files). As I am able I will add the ability to change all changeable parameters.
>
> Also, I am working with another developer to possibly create another programming option.
>
> If you want to play with programming FM broadcast channels, here is technical info:
> Each FM channel is stored as a two-byte integer, with the HIGH byte first.
> The nine "Team 1" channels are stored in 18 bytes starting at 0x0842.
> The nine "Team 2" channels are stored in 18 bytes starting at 0x0882.
> The two byte integer value is in units of 100 kHz above 76.0 mHz.
> Example:
> Frequency of 88.3 to be stored in Team 1 channel 3.
> Channel 3 is stored 4 bytes (offset of two channels of two bytes each) above the Team 1 base of 0x0842 = address 0x0846
> (88.3 mHz - 76.0 mHz)/(100 kHz) = 123 decimal = 0x7B
> Value is stored as:
> Address 0x0846, high byte value 0x7
> Address 0x0847, low byte value 0xB
> David
>
> ----- Original Message -----

> From: N1HAT
> Sent: Tuesday, September 07, 2010 4:15 AM
> Subject: [Puxing777] wouxon KG-UVD1pCan the fm radio frequencies be programmed?
>
> can the fm radio frequencys be saved in the memorys?
>

2340. Re: [Wouxun_KG-UVD1] Re: wouxon KG-UVD1pCan the fm radio frequencies be programmed?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-07 23:13:48 UTC
From: David A. Behar
Topic: 2336 Message: 2340

Whoops!

Yes, of course the FM frequencies can also be saved to any of the 18 FM broadcast memories, as Ken has pointed out.

You can switch between two banks of nine channels each. When you are in FM broadcast mode, the pound-sign key will switch betwen the two banks of nine channels (which are identified as "Team 1" and "Team 2").

In the radio's manual, the discussoin on Menu 20 describes the process in detail (in flawless Chinglish).

David

----- Original Message -----
From: kennethheld
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, September 07, 2010 3:58 PM
Subject: [Wouxun_KG-UVD1] Re: wouxon KG-UVD1pCan the fm radio frequencies be programmed?

FM broadcast channels can be saved from the keypad.
Tune desired freq.
Press "Menu" key.
display will show "save?"
press 1-9 on keypad to store.
to recall station stored in location 1 press 1........

Ken

2341. New TYT Dealer in texas

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-08 02:33:56 UTC
From: dan.wb5do
Topic: 2341 Message: 2341

we hav a new tyt dealer in east texas

http://www.catocommunication.com/Products/165-tyt-th-uvf1.aspx

2342. Re: [Wouxun_KG-UVD1] New TYT Dealer in texas

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-08 02:40:06 UTC
From: K8DNE
Topic: 2341 Message: 2342

On 9/7/2010 9:33 PM, dan.wb5do wrote:
>
>
> we hav a new tyt dealer in east texas
>
> http://www.catocommunication.com/Products/165-tyt-th-uvf1.aspx

Hmmmmmm. This one set off alarms in PCTools Antivirus and Zone Alarm firewall. I will await other reports before I hit this link again.

Thanks anyhow, Dan.

whr
--
Artificial intelligence is no match for natural stupidity.

W H Reynolds, K8DNE
Rowlett, TX RACES Radio Officer

2343. Re: [Wouxun_KG-UVD1] New TYT Dealer in texas

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-08 02:48:29 UTC
From: Dan Ozbjrn
Topic: 2341 Message: 2343

My bugger catcher did not find any thing on the site thanks for the input

73

dan

--- On Wed, 9/8/10, K8DNE <wh.reynolds@...> wrote:

From: K8DNE <wh.reynolds@...>
Subject: Re: [Wouxun_KG-UVD1] New TYT Dealer in texas
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, September 8, 2010, 2:40 AM

On 9/7/2010 9:33 PM, dan.wb5do wrote:

>

>

> we hav a new tyt dealer in east texas

>

> http://www.catocommunication.com/Products/165-tyt-th-uvf1.aspx

Hmmmmmm. This one set off alarms in PCTools Antivirus and Zone Alarm

firewall. I will await other reports before I hit this link again.

Thanks anyhow, Dan.

whr

--

Artificial intelligence is no match for natural stupidity.

W H Reynolds, K8DNE

Rowlett, TX RACES Radio Officer

2344. KMC-21

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-08 03:29:41 UTC
From: razorseal
Topic: 2344 Message: 2344

Will this work with the UVD1? Apparently it has volume on it too... will the volume function work?

oh and does it have channel up down too? the one that came with the mic crapped out on me =/

2345. Re: [Wouxun_KG-UVD1] KMC-21

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-08 03:56:25 UTC
From: Stu Nutt
Topic: 2344 Message: 2345

What is a KMC-21???

----- Original Message -----
From: razorseal
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, September 08, 2010 6:29 AM
Subject: [Wouxun_KG-UVD1] KMC-21

Will this work with the UVD1? Apparently it has volume on it too... will the volume function work?

oh and does it have channel up down too? the one that came with the mic crapped out on me =/

2346. Re: [Wouxun_KG-UVD1] KMC-21

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-08 04:23:39 UTC
From: Jim Anderson
Topic: 2344 Message: 2346

Google is your friend...

http://reviews.cnet.com/microphones/kenwood-kmc-21-speaker/4505-6469_7-30236125.html

--- On Tue, 9/7/10, Stu Nutt <stunutt@gmail.com> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] KMC-21
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, September 7, 2010, 8:56 PM

What is a KMC-21???

----- Original Message -----
From:
razorseal

To: Wouxun_KG-UVD1@yahoogroups.com

Sent: Wednesday, September 08, 2010 6:29
AM
Subject: [Wouxun_KG-UVD1] KMC-21

Will this work with the UVD1? Apparently it has volume on it too... will
the volume function work?

oh and does it have channel up down too? the
one that came with the mic crapped out on me =/

2348. Re: KMC-21

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-08 12:28:54 UTC
From: Steve
Topic: 2344 Message: 2348

With Kenwood plugs it certainly should. From the specs at the provided Google site I don't see any features like volume or channel selection. Simply appears to be an expensive named brand speaker/mic.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@...> wrote:
>
> Will this work with the UVD1? Apparently it has volume on it too... will the volume function work?
>
> oh and does it have channel up down too? the one that came with the mic crapped out on me =/
>

2349. Re: KMC-21

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-08 13:14:20 UTC
From: holmebrian
Topic: 2344 Message: 2349

there is not any volume control on this model plus i dont see any control buttons. if you want volume control i suggest getting SMC-34
i have one and it works fine. but the buttons on the speaker mics dont work for the wouxun ht none of the hand mics that have buttons let you do anything. I just dont think the ht is programmed for it.

--- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@...> wrote:
>
> Will this work with the UVD1? Apparently it has volume on it too... will the volume function work?
>
> oh and does it have channel up down too? the one that came with the mic crapped out on me =/
>

2350. Re: KMC-21

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-08 13:15:02 UTC
From: jwheatleyus
Topic: 2344 Message: 2350

The KMC-21 is a Kenwood brand Speaker/Mic. It does NOT have a volume control. but I have seen several sites that claim it includes volume erroneously. The Kenwood KMC-34 does have a volume control, but the speaker is very poor quality and not loud enough for my old ears with the KG-UVD1P.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@...> wrote:
>
> Will this work with the UVD1? Apparently it has volume on it too... will the volume function work?
>
> oh and does it have channel up down too? the one that came with the mic crapped out on me =/
>

2352. Reply etiquette

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-08 14:25:51 UTC
From: steve_ve6vs
Topic: 2352 Message: 2352

When you reply to a question or reply to a reply that has been replied to another reply please snip out the irrelevant information. These long messages are not stored in your personal computer but are tedious to read. We are interested in your questions, comments and expertise but some thread quotes go on and on and on and ......

73 Steve

2353. Re: wouxon KG-UVD1pCan the fm radio frequencies be programmed?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-08 16:04:05 UTC
From: kennethheld
Topic: 2336 Message: 2353

Thanks David, I didn't know about the Team 1/2 stuff. You must have a newer manual. Mine has no mention of broadcast memories.
Ken

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Whoops!
>
> Yes, of course the FM frequencies can also be saved to any of the 18 FM
> broadcast memories, as Ken has pointed out.
>
> You can switch between two banks of nine channels each. When you are in FM
> broadcast mode, the pound-sign key will switch betwen the two banks of nine
> channels (which are identified as "Team 1" and "Team 2").
>
> In the radio's manual, the discussoin on Menu 20 describes the process in
> detail (in flawless Chinglish).
>
> David

2354. Re: [Wouxun_KG-UVD1] Re: wouxon KG-UVD1pCan the fm radio frequencies be programmed?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-08 17:01:37 UTC
From: Larry Worthington
Topic: 2336 Message: 2354

The manual that came with mine was 8 pages of english and the rest I do not know what language it is in. I found a much better one on wouxun.us

Larry

On Wed, Sep 8, 2010 at 11:04 AM, kennethheld <kennethheld@...> wrote:

>
>
> Thanks David, I didn't know about the Team 1/2 stuff. You must have a newer
> manual. Mine has no mention of broadcast memories.
>
> Ken
>
> --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> "David A. Behar" <david271@...> wrote:
> >
> > Whoops!
> >
> > Yes, of course the FM frequencies can also be saved to any of the 18 FM
> > broadcast memories, as Ken has pointed out.
> >
> > You can switch between two banks of nine channels each. When you are in
> FM
> > broadcast mode, the pound-sign key will switch betwen the two banks of
> nine
> > channels (which are identified as "Team 1" and "Team 2").
> >
> > In the radio's manual, the discussoin on Menu 20 describes the process in
>
> > detail (in flawless Chinglish).
> >
> > David
>
>
>

2355. Re: [Wouxun_KG-UVD1] Re: wouxon KG-UVD1pCan the fm radio frequencies be programmed?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-08 17:06:01 UTC
From: Ed Greany
Topic: 2336 Message: 2355

I have an English manual of 54 pages.

Ed

2356. Re: [Wouxun_KG-UVD1] Reply etiquette

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-08 17:23:08 UTC
From: Stu Nutt
Topic: 2352 Message: 2356

I totally agree. But at the same time don't cut out the original question, or alternatively the last reply, as otherwise folks might not connect the answer with the question!
----- Original Message -----
From: steve_ve6vs
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, September 08, 2010 5:25 PM
Subject: [Wouxun_KG-UVD1] Reply etiquette

When you reply to a question or reply to a reply that has been replied to another reply please snip out the irrelevant information. These long messages are not stored in your personal computer but are tedious to read. We are interested in your questions, comments and expertise but some thread quotes go on and on and on and ......

73 Steve

2357. Re: KMC-21

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-08 23:57:48 UTC
From: razorseal
Topic: 2344 Message: 2357

the PTT button works though right? I can live without the misc buttons

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> there is not any volume control on this model plus i dont see any control buttons. if you want volume control i suggest getting SMC-34
> i have one and it works fine. but the buttons on the speaker mics dont work for the wouxun ht none of the hand mics that have buttons let you do anything. I just dont think the ht is programmed for it.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@> wrote:
> >
> > Will this work with the UVD1? Apparently it has volume on it too... will the volume function work?
> >
> > oh and does it have channel up down too? the one that came with the mic crapped out on me =/
> >
>

2358. Re: KMC-21

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-09 00:13:41 UTC
From: jwheatleyus
Topic: 2344 Message: 2358

Suggest you look at some of the inexpensive Speaker/Mics on eBay. Anyone listed for Kenwood will work with the Kg-UVD1P.
Here is an example--
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=160363333294&ssPageName=STRK:MEWAX:IT
There are cheaper ones also.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@...> wrote:
>
> the PTT button works though right? I can live without the misc buttons
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
> >
> > there is not any volume control on this model plus i dont see any control buttons. if you want volume control i suggest getting SMC-34
> > i have one and it works fine. but the buttons on the speaker mics dont work for the wouxun ht none of the hand mics that have buttons let you do anything. I just dont think the ht is programmed for it.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "razorseal" <razorseal@> wrote:
> > >
> > > Will this work with the UVD1? Apparently it has volume on it too... will the volume function work?
> > >
> > > oh and does it have channel up down too? the one that came with the mic crapped out on me =/
> > >
> > >
>

2359. Adding DTMF code to a memory channel?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-09 00:32:30 UTC
From: Bill Maxwell
Topic: 2359 Message: 2359

Anybody know if it is possible to add a DTMF code to a memory channel?
The ANSI-ID function looks as if it might do it but I then suspect it
will be applied to all memory channels, rather than just the one I need
it on?

Bill, VK7MX

2360. RE: [Wouxun_KG-UVD1] Re: KMC-21

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-09 00:55:26 UTC
From: John Hudson
Topic: 2344 Message: 2360

I just received a speaker/mic from Ed (see www.wouxun.us)and I'm pleased with this one for $14+shipping.

Good strong receive audio and the transmit audio is good also. The cord seems to be long enough.. I'm a big boy..6' and just a hair over XXX pounds..let's just say 3x is a normal t-shirt and I can put it on my belt and the cord stretches over my back and clips to my shirt pocket! But the mic has a external earpiece jack (have not tried it yet) and the connector to the radio fits real firm.

NOW, is it built as well as a KW or other "name" brand mics. probably not BUT it's $14. Audio and feel is more than adequate.

I also bought the leather case since I had dropped the radio and it's hard plastic case chipped just a little. The case does not look bad at all and it creates a nice looking package. All the knobs, antenna , mic jacks fit just fine and there's a hole for the mic on the radio face. There is a Velcro flap to open to drop the rig into the charger also

Another ham and myself ordered the cases, mics and he ordered a battery eliminator and I would order them again. BUT NO VOLUME OR CONTROL KNOBS ON THESE EITHER!

73

John

KO4XJ

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of jwheatleyus
Sent: Wednesday, September 08, 2010 7:14 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: KMC-21

Suggest you look at some of the inexpensive Speaker/Mics on eBay. Anyone listed for Kenwood will work with the Kg-UVD1P.
Here is an example--
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem
<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=160363333294&ssPageName=STRK:MEWAX:IT> &item=160363333294&ssPageName=STRK:MEWAX:IT
There are cheaper ones also.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "razorseal" <razorseal@...>

wrote:
>
> the PTT button works though right? I can live without the misc buttons
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "holmebrian" <holmebrian@>
wrote:
> >
> > there is not any volume control on this model plus i dont see any
control buttons. if you want volume control i suggest getting SMC-34
> > i have one and it works fine. but the buttons on the speaker mics dont
work for the wouxun ht none of the hand mics that have buttons let you do
anything. I just dont think the ht is programmed for it.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "razorseal" <razorseal@> wrote:
> > >
> > > Will this work with the UVD1? Apparently it has volume on it too...
will the volume function work?
> > >
> > > oh and does it have channel up down too? the one that came with the
mic crapped out on me =/
> > >
> > >
>

2361. Re: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-09 12:59:44 UTC
From: Jerry Walker
Topic: 2359 Message: 2361
Attachments: 2 described; binary payloads are missing from this source WARC

I have different tones in many of my memory's but I entered them via computer

☐ ☐ ☐
Jerry Walker *N1HAT*
wells,VT USA
I know you think you understand what you thought I said, but I'm not sure
that what you heard is what I actually meant!

-------Original Message-------

From: Bill Maxwell
Date: 9/8/2010 8:33:21 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?

Anybody know if it is possible to add a DTMF code to a memory channel?
The ANSI-ID function looks as if it might do it but I then suspect it
will be applied to all memory channels, rather than just the one I need
it on?

Bill, VK7MX

Yahoo! Groups Links

2362. Re: Adding DTMF code to a memory channel?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-09 13:18:19 UTC
From: jwheatleyus
Topic: 2359 Message: 2362

You can program CTCSS (or PL if you think Motorola) into Tx and Rx for a memory channel, however I do not know of a way to program DTMF tones. To send DTMF just press the desired keys while transmitting.
JohnW
W5JHW

2363. No QST Wouxun review in October

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-09 23:27:45 UTC
From: steve_ve6vs
Topic: 2363 Message: 2363

From the ARRL Letter. some snipping done

The October issue of QST features three product reviews this month.

... a look at the RF Concepts Alpha 9500 linear amplifier.
... reviews the Yaesu FT-7900R dual band mobile transceiver,
... checks out the Small Wonder Labs Retro-75 AM transceiver Kit

video http://www.arrl.org/multimedia

2364. Re: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-09 23:40:27 UTC
From: Bill Maxwell
Topic: 2359 Message: 2364
Attachments: 1 described; binary payloads are missing from this source WARC

I use the PC to program my memories too Jerry, so that isn't a problem in itself. Do you have DTMF tones stored though?

The Wouxon software only appears to have facility to store CTCSS/DCS tones into individual channels, not DTMF.

Bill

On 9/09/2010 10:59 PM, Jerry Walker wrote:
>
>
> I have different tones in many of my memory's but I entered them via
> computer
> □ □ □
> Jerry Walker *N1HAT*
> wells,VT USA
> */ I know you think you understand what you thought I said, but I'm
> /**/not sure that what you heard is what I actually meant!/*
> /-------Original Message-------/
> /*From:*/ Bill Maxwell <mailto:wrmaxwell@...>
> /*Date:*/ 9/8/2010 8:33:21 PM
> /*To:*/ Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> /*Subject:*/ [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?
> Anybody know if it is possible to add a DTMF code to a memory channel?
> The ANSI-ID function looks as if it might do it but I then suspect it
> will be applied to all memory channels, rather than just the one I need
> it on?
> Bill, VK7MX
> ------------------------------------
> Yahoo! Groups Links
> Individual Email | Traditional
> Wouxun_KG-UVD1-fullfeatured@yahoogroups.com
> <mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com>
>
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>

2365. Re: [Wouxun_KG-UVD1] Re: Adding DTMF code to a memory channel?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-09 23:43:03 UTC
From: Bill Maxwell
Topic: 2359 Message: 2365

Thanks John. That's my understanding so far, althjough the ID function would probably send the required DTMF sequence I need, if only I could confine that to a single channel.
Bill, VK7MX

On 9/09/2010 11:18 PM, jwheatleyus wrote:
> You can program CTCSS (or PL if you think Motorola) into Tx and Rx for a memory channel, however I do not know of a way to program DTMF tones. To send DTMF just press the desired keys while transmitting.
> JohnW
> W5JHW
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> Yahoo! Groups Links
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2366. Re: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 00:06:27 UTC
From: Dan Ozbjrn
Topic: 2359 Message: 2366
Attachments: 1 described; binary payloads are missing from this source WARC

I have seen some of the china mad radios with up to 10 programmable slots for dtmf but I think the wouxun does not do it. The ones I have see let you assign an channel to the encode process if your wanting to use dtmf like 2 tone i havent seen a rig that has dtmf decode yet but someone may make one

73

Dan

--- On Thu, 9/9/10, Bill Maxwell <wrmaxwell@bigpond.com> wrote:

From: Bill Maxwell <wrmaxwell@...>
Subject: Re: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, September 9, 2010, 11:40 PM

I use the PC to program my memories too Jerry, so that isn't a
problem in itself. Do you have DTMF tones stored though?

The Wouxon software only appears to have facility to store CTCSS/DCS
tones into individual channels, not DTMF.

Bill

On 9/09/2010 10:59 PM, Jerry Walker wrote:

#yiv1185859797 v\00003a* {
}

I have different tones in many of my memory's but
I entered them via computer

☐ ☐
☐
Jerry Walker *N1HAT*
wells,VT USA
 I know you
think you understand what you thought I
said, but I'm not
sure that what you heard is what I
actually meant!

-------Original
Message-------

From:
Bill Maxwell

Date:
9/8/2010 8:33:21 PM
To:
Wouxun_KG-UVD1@yahoogroups.com
Subject:
[Wouxun_KG-UVD1] Adding DTMF code to a memory channel?

Anybody know if it is possible to add a DTMF code to a memory channel?
The ANSI-ID function looks as if it might do it but I then suspect it
will be applied to all memory channels, rather than just the one I need
it on?

Bill, VK7MX

Yahoo! Groups Links

2367. Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 00:25:54 UTC
From: RJ
Topic: 2204 Message: 2367

Just Curious .. and if someone else has mentioned it ... apologies..
But have you tried taking the 2 you have and programming them on simplex with the 110.9 tone on both TX and RX and see if they can talk to each other??

Randy - N2CUA

--- In Wouxun_KG-UVD1@yahoogroups.com, Adrian Bray <adrian.m3onl@...> wrote:
>
>
> Then you dont need the PL set for recieve on that repeater
>
>
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> From: david_wagner41@...
> Date: Mon, 30 Aug 2010 18:49:18 -0700
> Subject: [Wouxun_KG-UVD1] PL110.9 on VHF Receive
>
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>
> I have two KG-UVD1P's that do not receive when programmed for PL 110.9 on a VHF Freq but do work on a UHF Freq. Does anyone use the PL110.9 on VHF? Trying to figure out if its a problem on a batch of radios or just the two I have. They were both purchased the past month or so.
>
> Just to clarify I have both encode and decode programmed for the 110.9 and I can key the repeater and see the repeater on the S meter but I can not hear it unless I press the monitor or disable the PL. I checked everything 10 times over and its not an operator error that I can tell.
>
> On my mobile radio the 110.9 receives the same repeater just fine (its also just a few miles away so the signal is plenty strong).
>
> Thanks
>

2368. Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 02:04:55 UTC
From: RJ
Topic: 2170 Message: 2368

Have used the UVD1P on PL tone repeaters and seems to work just fine ..

Randy - N2CUA

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> I found this review on eham and I wonder if there is any truth in what is stated about DTMF tones being too short for repeaters to recognize?
>
> ["And finally, the reall killer - DTMF tones are USELESS. absolutely no good - the local repeater (or any other) can't recognise them because Wouxun made them so short. There is a new version available - but Wouxun offer nothing for those who bought their product the first time (twice)."]
>
> I have not used DTMF tones on my UVD1P yet. I am ready to post a 5/5 eham review but first want to know if the above review is true.
>
> Thanks, Steve ZL2KE
>

2369. Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 03:57:51 UTC
From: Kendrik
Topic: 2369 Message: 2369

Does anyone know what causes the AL on the charger to sound when putting it in an empty charge? It will only do it for maybe 5-10 minutes then it's perfectly fine.

2370. Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 04:17:17 UTC
From: Stu Nutt
Topic: 2170 Message: 2370

Hi Steve,

Don't confuse PL (I think that's what we call CTCSS tones in UK - the low-frequency tones that keep repeaters open) with the DTMF. There obviously appears to be a problem for those who want/need to add different DTMF tones to different channels (I'm not sure why they need this)

CTCSS aka PL tones work fine except for one guy's repeater and I think this odd case has to be due to the repeater concerned, although he tells us that other HTs work fine with it.

The early model UVDs did apparently have too short a DTMF for some applications, but mine (bought about 6 months ago) and many other people have used DTMF for IRLP and works just fine. Wouxun made some changes but, I think when they went from UVD1 to UVD1-P (?), unfortunately the settings were presumably "hard coded" and not on programmable memory, so earlier buyers could not upgrade to the later version.

Certainly I'd give my UVD1-P a 5/5. Thanks for reminding me - I need to do an eHam review as well, as that's mostly where I got the information that persuaded me to buy one!

Stu (G3OCR)

----- Original Message -----
From: RJ
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, September 10, 2010 5:04 AM
Subject: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Have used the UVD1P on PL tone repeaters and seems to work just fine ..

Randy - N2CUA

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> I found this review on eham and I wonder if there is any truth in what is stated about DTMF tones being too short for repeaters to recognize?
>
> ["And finally, the reall killer - DTMF tones are USELESS. absolutely no good - the local repeater (or any other) can't recognise them because Wouxun made them so short. There is a new version available - but Wouxun offer nothing for those who bought their product the first time (twice)."]
>
> I have not used DTMF tones on my UVD1P yet. I am ready to post a 5/5 eham review but first want to know if the above review is true.
>
> Thanks, Steve ZL2KE
>

2371. Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 04:47:14 UTC
From: Bill Maxwell
Topic: 2170 Message: 2371

HI Stu

Here in VK, we use DTMF extensively for control switching of our repeaters. In VK7 we have an extensive network of VHF and UHF repeaters that can be interlinked, giving virtually island-wide coverage -an area not much different to metroploitan France - from your handheld. A very handy feature.

In my particular situation, I want to command a UHF repeater near my airport to link to the major VHF repeater and while doing so, turn off its own repeater timeout. I need to do this so I can hear the weekly news broadcast on Sunday mornings, from the world's oldest amateur radio national body, which is relayed through the distant VHF repeater. I can do this manually, if I can ever remember the tone sequence required and if I can get it transmitted by the KG-UVD1P in the time allowed. It would be just so much easier to be able to program up the UHF repeater frequency pair, the CTCSS tone it also requires and the necessary switching DTMF sequence, then simply select that channel and PTT.

Some radios, such as one of the Alinco offerings, can mange this task.

Bill, VK7MX

On 10/09/2010 2:17 PM, Stu Nutt wrote:
>
>
> Hi Steve,
> Don't confuse PL (I think that's what we call CTCSS tones in UK - the
> low-frequency tones that keep repeaters open) with the _DTMF_. There
> obviously appears to be a problem for those who want/need to add
> different _DTMF_ tones to different channels (I'm not sure why they
> need this)
> _CTCSS_ aka _PL _tones work fine except for one guy's repeater and I
> think this odd case has to be due to the repeater concerned, although
> he tells us that other HTs work fine with it.
> The early model UVDs did apparently have too short a DTMF for some
> applications, but mine (bought about 6 months ago) and many other
> people have used DTMF for IRLP and works just fine. Wouxun made some
> changes but, I think when they went from UVD1 to UVD1-P (?),
> unfortunately the settings were presumably "hard coded" and not on
> programmable memory, so earlier buyers could not upgrade to the later
> version.
> Certainly I'd give my UVD1-P a 5/5. Thanks for reminding me - I need
> to do an eHam review as well, as that's mostly where I got the
> information that persuaded me to buy one!
> Stu (G3OCR)

>
> ----- Original Message -----
> *From:* RJ <mailto:rj3819@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Friday, September 10, 2010 5:04 AM
> *Subject:* [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?
>
> Have used the UVD1P on PL tone repeaters and seems to work just
> fine ..
>
> Randy - N2CUA
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>, "zl2ke_steve"
> <jmaccount1@...> wrote:
> >
> > I found this review on eham and I wonder if there is any truth
> in what is stated about DTMF tones being too short for repeaters
> to recognize?
> >
> > ["And finally, the reall killer - DTMF tones are USELESS.
> absolutely no good - the local repeater (or any other) can't
> recognise them because Wouxun made them so short. There is a new
> version available - but Wouxun offer nothing for those who bought
> their product the first time (twice)."]
> >
> > I have not used DTMF tones on my UVD1P yet. I am ready to post a
> 5/5 eham review but first want to know if the above review is true.
> >
> > Thanks, Steve ZL2KE
> >
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>

2372. Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 04:56:24 UTC
From: Matt Goodwin
Topic: 2170 Message: 2372

I use the DTMF pad for both IRLP and EchoLink and never had a problem. I also use it to dial autopatch and use other features of the repeater. So not it is not usless.

--- On Thu, 9/9/10, Bill Maxwell <wrmaxwell@...> wrote:

From: Bill Maxwell <wrmaxwell@...>
Subject: Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, September 9, 2010, 9:47 PM

HI Stu

Here in VK, we use DTMF extensively for control switching of our repeaters. In VK7 we have an extensive network of VHF and UHF repeaters that can be interlinked, giving virtually island-wide coverage -an area not much different to metroploitan France - from your handheld. A very handy feature.

In my particular situation, I want to command a UHF repeater near my airport to link to the major VHF repeater and while doing so, turn off its own repeater timeout. I need to do this so I can hear the weekly news broadcast on Sunday mornings, from the world's oldest amateur radio national body, which is relayed through the distant VHF repeater. I can do this manually, if I can ever remember the tone sequence required and if I can get it transmitted by the KG-UVD1P in the time allowed. It would be just so much easier to be able to program up the UHF repeater frequency pair, the CTCSS tone it also requires and the necessary switching DTMF sequence, then simply select that channel and PTT.

Some radios, such as one of the Alinco offerings, can mange this task.

Bill, VK7MX

On 10/09/2010 2:17 PM, Stu Nutt wrote:

Hi Steve,

Don't confuse PL (I think that's what we call CTCSS tones in UK - the low-frequency tones that keep repeaters open) with the DTMF. There obviously appears to be a problem for those who want/need to add different DTMF tones to different channels (I'm not sure why they need this)

CTCSS aka PL tones work fine except for one guy's repeater and I think this odd case has to be due to the repeater concerned, although he tells us that other HTs work fine with it.

The early model UVDs did apparently have too short a DTMF for some applications, but mine (bought about 6 months ago) and many other people have used DTMF for IRLP and works just fine. Wouxun made some changes but, I think when they went from UVD1 to UVD1-P (?), unfortunately the settings were presumably "hard coded" and not on programmable memory, so earlier buyers could not upgrade to the later version.

Certainly I'd give my UVD1-P a 5/5. Thanks for reminding me - I need to do an eHam review as well, as that's mostly where I got the information that persuaded me to buy one!

Stu (G3OCR)

----- Original Message -----
From: RJ
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, September 10, 2010 5:04 AM
Subject: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Have used the UVD1P on PL tone repeaters and seems to work just fine ..

Randy - N2CUA

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:
>
> I found this review on eham and I wonder if there is any truth in what is stated about DTMF tones being too short for repeaters to recognize?
>
> ["And finally, the reall killer - DTMF tones are USELESS. absolutely no good - the local repeater (or any other) can't recognise them because Wouxun made them so short. There is a new version available - but Wouxun offer nothing for those who bought their product the first time (twice)."]
>
> I have not used DTMF tones on my UVD1P yet. I am ready to post a 5/5 eham review but first want to know if the above review is true.
>
> Thanks, Steve ZL2KE
>

2373. Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 05:43:54 UTC
From: Stu Nutt
Topic: 2170 Message: 2373

Wow Bill!

I'm very impressed with that level of control and switching - very flexible.

Just an idea that won't exactly make the Wouxun (or any other radio that isn't already capable) do what you want, but which would allow ANY radio to do the job. One of our club members was trying out an "automatic CQ Contest" gadget, and it seemed to work well (and save hoarse throats on 24-hour contests!).

I can't remember the chip he used, but it was capable of storing one longer (recorded voice audio) message or two shorter ones and to play them on demand. I think the chip only cost the equivalent of about $10. Probably a simple unit like that could be plugged into the MIC socket of any radio, with the DTMFs recorded into it, and sent out to trigger the required function.

Stu
----- Original Message -----
From: Bill Maxwell
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, September 10, 2010 7:47 AM
Subject: Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

HI Stu

Here in VK, we use DTMF extensively for control switching of our repeaters. In VK7 we have an extensive network of VHF and UHF repeaters that can be interlinked, giving virtually island-wide coverage -an area not much different to metroploitan France - from your handheld. A very handy feature.

In my particular situation, I want to command a UHF repeater near my airport to link to the major VHF repeater and while doing so, turn off its own repeater timeout. I need to do this so I can hear the weekly news broadcast on Sunday mornings, from the world's oldest amateur radio national body, which is relayed through the distant VHF repeater. I can do this manually, if I can ever remember the tone sequence required and if I can get it transmitted by the KG-UVD1P in the time allowed. It would be just so much easier to be able to program up the UHF repeater frequency pair, the CTCSS tone it also requires and the necessary switching DTMF sequence, then simply select that channel and PTT.

Some radios, such as one of the Alinco offerings, can mange this task.

Bill, VK7MX

On 10/09/2010 2:17 PM, Stu Nutt wrote:

2374. Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 06:08:48 UTC
From: Bill Maxwell
Topic: 2170 Message: 2374

Yes, I have had a similar thought myself and probably wouldn't even need to be plugged in to the mic socket if it had a small spaeker to produce the tones. We used telephone acoustic diallers and even mobile phones direct into the microphone to dial up DTMF on the Quansheng TG-25 and 45ATs, which lack any DTMF capabilities themselves. Worked but it was cumbersome.

Normal IRLP and Echlink tones probably aren't too difficult if they only entail numbers but the repeater control I need uses a sequence like *714A. It is the fact that I have to remember which keys represent the alpha characters that causes me to time out. I guess I'll learn eventually.

Bill

On 10/09/2010 3:43 PM, Stu Nutt wrote:
>
>
> Wow Bill!
> I'm very impressed with that level of control and switching - very
> flexible.
> Just an idea that won't exactly make the Wouxun (or any other radio
> that isn't already capable) do what you want, but which would allow
> ANY radio to do the job. One of our club members was trying out an
> "automatic CQ Contest" gadget, and it seemed to work well (and save
> hoarse throats on 24-hour contests!).
> I can't remember the chip he used, but it was capable of storing one
> longer (recorded voice audio) message or two shorter ones and to play
> them on demand. I think the chip only cost the equivalent of about
> $10. Probably a simple unit like that could be plugged into the MIC
> socket of any radio, with the DTMFs recorded into it, and sent out to
> trigger the required function.
> Stu
>
> ----- Original Message -----
> *From:* Bill Maxwell <mailto:wrmaxwell@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Friday, September 10, 2010 7:47 AM
> *Subject:* Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?
>
> HI Stu
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> Here in VK, we use DTMF extensively for control switching of our
> repeaters. In VK7 we have an extensive network of VHF and UHF
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> In my particular situation, I want to command a UHF repeater near
> my airport to link to the major VHF repeater and while doing so,
> turn off its own repeater timeout. I need to do this so I can hear
> the weekly news broadcast on Sunday mornings, from the world's
> oldest amateur radio national body, which is relayed through the
> distant VHF repeater. I can do this manually, if I can ever
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> transmitted by the KG-UVD1P in the time allowed. It would be just
> so much easier to be able to program up the UHF repeater frequency
> pair, the CTCSS tone it also requires and the necessary switching
> DTMF sequence, then simply select that channel and PTT.
>
> Some radios, such as one of the Alinco offerings, can mange this task.
>
> Bill, VK7MX
>
> On 10/09/2010 2:17 PM, Stu Nutt wrote:
>
>
>
>

2375. Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 06:17:36 UTC
From: Dan Ozbjrn
Topic: 2170 Message: 2375

Te first Kg-udvd1 p had a short tone problem with some repeaters the second Kg-udvd1 p version fixed it and my current wouxun seems to work ok with my local repeater when doing DTMF

73

Dan

--- On Fri, 9/10/10, RJ <rj3819@yahoo.com> wrote:

From: RJ <rj3819@...>
Subject: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 10, 2010, 2:04 AM

Have used the UVD1P on PL tone repeaters and seems to work just fine ..

Randy - N2CUA

--- In Wouxun_KG-UVD1@yahoogroups.com, "zl2ke_steve" <jmaccount1@...> wrote:

>

> I found this review on eham and I wonder if there is any truth in what is stated about DTMF tones being too short for repeaters to recognize?

>

> ["And finally, the reall killer - DTMF tones are USELESS. absolutely no good - the local repeater (or any other) can't recognise them because Wouxun made them so short. There is a new version available - but Wouxun offer nothing for those who bought their product the first time (twice)."]

>

> I have not used DTMF tones on my UVD1P yet. I am ready to post a 5/5 eham review but first want to know if the above review is true.

>

> Thanks, Steve ZL2KE

>

2376. Re: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 06:30:06 UTC
From: Bill Maxwell
Topic: 2359 Message: 2376
Attachments: 1 described; binary payloads are missing from this source WARC

Thanks Dan.

Bill

On 10/09/2010 10:06 AM, Dan Ozbjrn wrote:
> I have seen some of the china mad radios with up to 10 programmable
> slots for dtmf but I think the wouxun does not do it. The ones I have
> see let you assign an channel to the encode process if your wanting to
> use dtmf like 2 tone i havent seen a rig that has dtmf decode yet but
> someone may make one
>
> 73
>
> Dan
>
>
>
> --- On *Thu, 9/9/10, Bill Maxwell /<wrmaxwell@...>/* wrote:
>
>
> From: Bill Maxwell <wrmaxwell@...>
> Subject: Re: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, September 9, 2010, 11:40 PM
>
> I use the PC to program my memories too Jerry, so that isn't a
> problem in itself. Do you have DTMF tones stored though?
>
> The Wouxon software only appears to have facility to store
> CTCSS/DCS tones into individual channels, not DTMF.
>
> Bill
>
> On 9/09/2010 10:59 PM, Jerry Walker wrote:
>> I have different tones in many of my memory's but I entered them
>> via computer
>> □ □ □
>> Jerry Walker *N1HAT*
>> wells,VT USA
>> */ I know you think you understand what you thought I said, but
>> I'm /**/not sure that what you heard is what I actually meant!/*
>> /-------Original Message-------/
>> /*From:*/ Bill Maxwell </mc/compose?to=wrmaxwell@...>
>> /*Date:*/ 9/8/2010 8:33:21 PM

>> /*To:*/ Wouxun_KG-UVD1@yahoogroups.com
>> </mc/compose?to=Wouxun_KG-UVD1@yahoogroups.com>
>> /*Subject:*/ [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?
>> Anybody know if it is possible to add a DTMF code to a memory
>> channel?
>> The ANSI-ID function looks as if it might do it but I then suspect it
>> will be applied to all memory channels, rather than just the one
>> I need
>> it on?
>> Bill, VK7MX
>> ---
>> Yahoo! Groups Links
>> Individual Email | Traditional
>> Wouxun_KG-UVD1-fullfeatured@yahoogroups.com
>> </mc/compose?to=Wouxun_KG-UVD1-fullfeatured@yahoogroups.com>
>>
>

2377. Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 08:28:05 UTC
From: Gordon 'Yeti'
Topic: 2170 Message: 2377

DTMF and PL are two different kinds of tones though!

Like has been said, the current models have tones that work correctly -
it's just the earliest UVD1Ps that don't.

On 10/09/2010 03:04, RJ wrote:
>
> Have used the UVD1P on PL tone repeaters and seems to work just fine ..
>
> Randy - N2CUA
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "zl2ke_steve"
> <jmaccount1@...> wrote:
> >
> > I found this review on eham and I wonder if there is any truth in
> what is stated about DTMF tones being too short for repeaters to
> recognize?
> >
> > ["And finally, the reall killer - DTMF tones are USELESS. absolutely
> no good - the local repeater (or any other) can't recognise them
> because Wouxun made them so short. There is a new version available -
> but Wouxun offer nothing for those who bought their product the first
> time (twice)."]
> >
> > I have not used DTMF tones on my UVD1P yet. I am ready to post a 5/5
> eham review but first want to know if the above review is true.
> >
> > Thanks, Steve ZL2KE
> >
>
>

2378. Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 09:45:05 UTC
From: Stu Nutt
Topic: 2170 Message: 2378

Acoustic "modems" - Them was the days!!!

I didn't know there were such things as alpha characters on DTMF.

----- Original Message -----
From: Bill Maxwell
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, September 10, 2010 9:08 AM
Subject: Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yes, I have had a similar thought myself and probably wouldn't even need to be plugged in to the mic socket if it had a small spaeker to produce the tones. We used telephone acoustic diallers and even mobile phones direct into the microphone to dial up DTMF on the Quansheng TG-25 and 45ATs, which lack any DTMF capabilities themselves. Worked but it was cumbersome.

Normal IRLP and Echlink tones probably aren't too difficult if they only entail numbers but the repeater control I need uses a sequence like *714A. It is the fact that I have to remember which keys represent the alpha characters that causes me to time out. I guess I'll learn eventually.

Bill

On 10/09/2010 3:43 PM, Stu Nutt wrote:

Wow Bill!

2379. Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 10:24:03 UTC
From: Gordon 'Yeti'
Topic: 2170 Message: 2379

Yes, some (but not many) DTMF keypads have A to D on them.

On 10/09/2010 10:45, Stu Nutt wrote:
>
> Acoustic "modems" - Them was the days!!!
> I didn't know there were such things as alpha characters on DTMF.
>

2380. Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 10:25:38 UTC
From: Bill Maxwell
Topic: 2170 Message: 2380

I think the DTMF world started out using a Hex keypad, so yes. it has
A,B,C, and D as well as *.

Bill, VK7MX

On 10/09/2010 7:45 PM, Stu Nutt wrote:
>
>
> Acoustic "modems" - Them was the days!!!
> I didn't know there were such things as alpha characters on DTMF.
>
> ----- Original Message -----
> *From:* Bill Maxwell <mailto:wrmaxwell@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Friday, September 10, 2010 9:08 AM
> *Subject:* Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?
>
> Yes, I have had a similar thought myself and probably wouldn't
> even need to be plugged in to the mic socket if it had a small
> spaeker to produce the tones. We used telephone acoustic diallers
> and even mobile phones direct into the microphone to dial up DTMF
> on the Quansheng TG-25 and 45ATs, which lack any DTMF capabilities
> themselves. Worked but it was cumbersome.
>
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> they only entail numbers but the repeater control I need uses a
> sequence like *714A. It is the fact that I have to remember which
> keys represent the alpha characters that causes me to time out. I
> guess I'll learn eventually.
>
> Bill
>
> On 10/09/2010 3:43 PM, Stu Nutt wrote:
>
>> Wow Bill!
>
>
>
>

2381. Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 10:52:37 UTC
From: Stu Nutt
Topic: 2170 Message: 2381

A Brief tutorial on tones:

CTCSS (Continuous Tone Controlled Squelch System - or something like that) is a single low-frequency (around 80 to 120 Hz) at low deviation audio superimposed on the "communications" audio. I believe that this is what Northern America calls "PL" (WHY can't we all speak the same language when we speak "English" and avoid confusing the $h1t out of each other!?)

It is used to open (and sometimes to keep open) a communications path between 2 stations - often a repeater and someone connected to that repeater. It may be used initially to allow the squelch to open, or it may be required to allow the squelch to remain open. In the usual Ham application, this is to avoid a distant station opening a repeater or, worse, holding it open when there was a "lift" on. Different repeaters use different CTCSS tones to avoid this.

DTMF (Dual-Tone-Multi-Frequency signalling) is like the tones produced by your domestic phone to dial a number. A 2-sine-wave combination out of 8 tones produces the numbers 0 to 9, plus ~ and * keys. Optionally there are also keys for A, B, C, and D. This is domestically called "touch tone" dialling in the telephone application. This is what us hams use to "dial" IRLP connections (you could probably access IRLP by holding your telephone earpiece against your radio MIC and dialling the IRLP access numbers!). It would appear that it is also sometimes use to control our repeaters in other ways.

DTMF is what we are referring to when we talk about the "too short" tones on Wouxun radios of early build. Interestingly, the DTMF definition on Wikipedia says "The minimum duration of the tone should be at least 70 ms, although in some countries and applications DTMF receivers must be able to reliably detect DTMF tones as short as 45ms". I wonder how long the tones were on the Early Wouxuns, as it would appear that there is some flexibility in the spec?

Apologies to those who already knew all this and considered it "basics", but there are apparently some of our members who are confused by these terms.

Stu (G3OCR)
----- Original Message -----
From: Gordon 'Yeti'
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, September 10, 2010 11:28 AM
Subject: Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

DTMF and PL are two different kinds of tones though!

2382. Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 11:53:10 UTC
From: Lee Ryman
Topic: 2170 Message: 2382

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Guys, not sure if this is useful, but a quick google for DTMF generator
came up with a number of software based solutions, including this one...
<http://www.tonetool.tk/>, referenced from
<http://hackaday.com/2010/03/29/dtmf-and-selcall-signal-generator/>

It advertises to have a sequence "address book", might be what your
after. It appears to run on a smart phone, so you don't have to be at
your computer desk. What that make it easier?

Kind Regards,

Lee

On 10/09/2010 3:43 PM, Stu Nutt wrote:
>
>
> Wow Bill!
>
> I'm very impressed with that level of control and switching - very flexible.
>
> Just an idea that won't exactly make the Wouxun (or any other radio that
> isn't already capable) do what you want, but which would allow ANY radio
> to do the job. One of our club members was trying out an "automatic CQ
> Contest" gadget, and it seemed to work well (and save hoarse throats on
> 24-hour contests!).
>
> I can't remember the chip he used, but it was capable of storing one
> longer (recorded voice audio) message or two shorter ones and to play
> them on demand. I think the chip only cost the equivalent of about
> $10. Probably a simple unit like that could be plugged into the MIC
> socket of any radio, with the DTMFs recorded into it, and sent out to
> trigger the required function.
>
> Stu
>
> ----- Original Message -----
> *From:* Bill Maxwell <mailto:wrmaxwell@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Friday, September 10, 2010 7:47 AM
> *Subject:* Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?
>
>
>
```

>
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> amateur radio national body, which is relayed through the distant
> VHF repeater. I can do this manually, if I can ever remember the
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> it also requires and the necessary switching DTMF sequence, then
> simply select that channel and PTT.
>
> Some radios, such as one of the Alinco offerings, can mange this task.
>
> Bill, VK7MX
>
> On 10/09/2010 2:17 PM, Stu Nutt wrote:
>
><snip>
-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.4.7 (MingW32)
Comment: Using GnuPG with Mozilla - http://enigmail.mozdev.org/

iD8DBQFMihwmhbcFpQga0LARAvlLAKCB7QhQSc+pfQdUPHjuREN2PA2CmwCfZAUB
3xOjWMyaU+9ybhp4bKom/Vo=
=Is45
-----END PGP SIGNATURE-----

2383. Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 13:16:30 UTC
From: Stu Nutt
Topic: 2170 Message: 2383

My suggestion was hardware based, but this could be another way to do it!

----- Original Message -----
From: Lee Ryman
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, September 10, 2010 2:53 PM
Subject: Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Guys, not sure if this is useful, but a quick google for DTMF generator
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> Stu
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> ----- Original Message -----

> *From:* Bill Maxwell <mailto:wrmaxwell@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Friday, September 10, 2010 7:47 AM
> *Subject:* Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?
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>
> Bill, VK7MX
>
> On 10/09/2010 2:17 PM, Stu Nutt wrote:
>
><snip>
-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.4.7 (MingW32)
Comment: Using GnuPG with Mozilla - http://enigmail.mozdev.org/

iD8DBQFMihwmhbcFpQga0LARAvlLAKCB7QhQSc+pfQdUPHjuREN2PA2CmwCfZAUB
3xOjWMyaU+9ybhp4bKom/Vo=
=Is45
-----END PGP SIGNATURE-----

2384. Re: DTMF tones - "Useless"?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 14:21:59 UTC
From: w4wsm
Topic: 2170 Message: 2384

CTCSS is called different things by different manufacturers.
Motorola- Private Line or PL
GE- Channel Guard or CG
RCA- Quiet Channel or QC

A lot of people in the US just call it tone or subtone.

Ben
W4WSM

>
> CTCSS (Continuous Tone Controlled Squelch System - or something like that) is a single low-frequency (around 80 to 120 Hz) at low deviation audio superimposed on the "communications" audio. I believe that this is what Northern America calls "PL" (WHY can't we all speak the same language when we speak "English" and avoid confusing the $h1t out of each other!?)
>

2385. Re: [Wouxun_KG-UVD1] Re: PL110.9 on VHF Receive

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 14:51:36 UTC
From: John Wilkerson
Topic: 2204 Message: 2385

I tried with both mine.. they work fine.

On 9/9/2010 8:25 PM, RJ wrote:
> Just Curious .. and if someone else has mentioned it ... apologies..
> But have you tried taking the 2 you have and programming them on simplex with the 110.9 tone on both TX and RX and see if they can talk to each other??
>
> Randy - N2CUA
>

2386. Re: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 15:40:15 UTC
From: Jerry Walker
Topic: 2359 Message: 2386
Attachments: 3 described; binary payloads are missing from this source WARC

Yes do you use the spread sheet chart to enter the info?

☐ ☐ ☐
Jerry Walker *N1HAT*
wells,VT USA
I know you think you understand what you thought I said, but I'm not sure
that what you heard is what I actually meant!

-------Original Message-------

From: Bill Maxwell
Date: 9/9/2010 7:39:44 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?

I use the PC to program my memories too Jerry, so that isn't a problem in
itself. Do you have DTMF tones stored though?

The Wouxon software only appears to have facility to store CTCSS/DCS tones
into individual channels, not DTMF.

Bill

On 9/09/2010 10:59 PM, Jerry Walker wrote:
I have different tones in many of my memory's but I entered them via
computer

☐ ☐ ☐
Jerry Walker *N1HAT*
wells,VT USA
I know you think you understand what you thought I said, but I'm not sure
that what you heard is what I actually meant!

-------Original Message-------

From: Bill Maxwell
Date: 9/8/2010 8:33:21 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?

Anybody know if it is possible to add a DTMF code to a memory channel?
The ANSI-ID function looks as if it might do it but I then suspect it
will be applied to all memory channels, rather than just the one I need
it on?

Bill, VK7MX

Yahoo! Groups Links

2387. Re: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 15:55:30 UTC
From: Dan Ozbjrn
Topic: 2359 Message: 2387
Attachments: 1 described; binary payloads are missing from this source WARC

Your welcome Bill I looked and found the maxlog M-UV does do it but it not very high on my recommend list it has dtmf encode and decode but they have software issues

73

Dan

--- On Fri, 9/10/10, Bill Maxwell <wrmaxwell@...> wrote:

From: Bill Maxwell <wrmaxwell@...>
Subject: Re: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 10, 2010, 6:30 AM

Thanks Dan.

Bill

On 10/09/2010 10:06 AM, Dan Ozbjrn wrote:

I have seen some of
the china mad radios with up to 10 programmable slots for
dtmf but I think the wouxun does not do it. The ones I
have see let you assign an channel to the encode process
if your wanting to use dtmf like 2 tone i havent seen a
rig that has dtmf decode yet but someone may make one

73

Dan

--- On Thu, 9/9/10, Bill Maxwell <wrmaxwell@...>
wrote:

From: Bill Maxwell <wrmaxwell@...>

Subject: Re: [Wouxun_KG-UVD1] Adding DTMF code to a
memory channel?

To: Wouxun_KG-UVD1@yahoogroups.com

Date: Thursday, September 9, 2010, 11:40 PM

I use the PC to program my
memories too Jerry, so that isn't a problem in itself.
Do you have DTMF tones stored though?

The Wouxon software only appears to have facility to
store CTCSS/DCS tones into individual channels, not
DTMF.

Bill

On 9/09/2010 10:59 PM, Jerry Walker wrote:

#yiv1878439401 #yiv1878439401yiv1185859797 v\00003a* {
}

I have different tones in many of
my memory's but I entered them via
computer

☐
☐ ☐
Jerry Walker *N1HAT*
wells,VT USA
I
know you think you
understand what you
thought I said, but I'm not

sure that what you heard
is what I actually meant!

-------Original

Message-------

From:
Bill
Maxwell
Date:
9/8/2010 8:33:21 PM
To:
Wouxun_KG-UVD1@yahoogroups.com
Subject:
[Wouxun_KG-UVD1] Adding DTMF code to a
memory channel?

Anybody know if it is possible to
add a DTMF code to a memory channel?
The ANSI-ID function looks as if it
might do it but I then suspect it
will be applied to all memory
channels, rather than just the one I
need
it on?

Bill, VK7MX

Yahoo! Groups Links

(Yahoo! ID required)

Wouxun_KG-UVD1-fullfeatured@yahoogroups.com

2388. Email or Phone Number ??

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 20:15:26 UTC
From: k7ie
Topic: 2388 Message: 2388

Could someone please give me the email address or the phone number for the Wouxon dealer in the US ?? I have a conflict with my email program and their website won't give me the link. They also don't seem to provide any contact info like a phone number. I want to order a radio the old fashoined way, by check. Thanks very much !

Clair K7IE
Salem, OR

2389. Re: [Wouxun_KG-UVD1] Email or Phone Number ??

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 20:19:21 UTC
From: n8zsa@aol.com
Topic: 2388 Message: 2389

The email is _ed@..._ (mailto:ed@...) I have 704-463-5820
for a phone number.

73 N8ZSA
Ted

In a message dated 9/10/2010 4:15:32 P.M. Eastern Daylight Time,
k7ie@... writes:

Could someone please give me the email address or the phone number for the
Wouxon dealer in the US ?? I have a conflict with my email program and
their website won't give me the link. They also don't seem to provide any
contact info like a phone number. I want to order a radio the old fashoined way,
by check. Thanks very much !

Clair K7IE
Salem, OR

2390. Re: [Wouxun_KG-UVD1] Re: DTMF tones - Alternate Generation Methods

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 23:24:14 UTC
From: Bill Maxwell
Topic: 2170 Message: 2390

Thanks for that Lee. Not sure that my iPhone will be able to run it but
very interesting, nonetheless. Yes, the address book concept would solve
my little issue.

There might be something similar in the iTunes offerings. I'll take a
look later.

As I seem to have inadvertently hi-jacked the "Useless" thtead, I have
changed the subject line slightly.

Bill, VK7MX
On 10/09/2010 9:53 PM, Lee Ryman wrote:
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> Guys, not sure if this is useful, but a quick google for DTMF generator
> came up with a number of software based solutions, including this one...
> <http://www.tonetool.tk/>, referenced from
> <http://hackaday.com/2010/03/29/dtmf-and-selcall-signal-generator/>
>
> It advertises to have a sequence "address book", might be what your
> after. It appears to run on a smart phone, so you don't have to be at
> your computer desk. What that make it easier?
>
> Kind Regards,
>
> Lee
>
> On 10/09/2010 3:43 PM, Stu Nutt wrote:
>>
>> Wow Bill!
>>
>> I'm very impressed with that level of control and switching - very flexible.
>>
>> Just an idea that won't exactly make the Wouxun (or any other radio that
>> isn't already capable) do what you want, but which would allow ANY radio
>> to do the job. One of our club members was trying out an "automatic CQ
>> Contest" gadget, and it seemed to work well (and save hoarse throats on
>> 24-hour contests!).
>>
>> I can't remember the chip he used, but it was capable of storing one
>> longer (recorded voice audio) message or two shorter ones and to play
>> them on demand. I think the chip only cost the equivalent of about
>> $10. Probably a simple unit like that could be plugged into the MIC
>> socket of any radio, with the DTMFs recorded into it, and sent out to
>> trigger the required function.

>>
>> Stu
>>
>> ----- Original Message -----
>> *From:* Bill Maxwell<mailto:wrmaxwell@...>
>> *To:* Wouxun_KG-UVD1@yahoogroups.com
>> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
>> *Sent:* Friday, September 10, 2010 7:47 AM
>> *Subject:* Re: [Wouxun_KG-UVD1] Re: DTMF tones - "Useless"?
>>
>>
>>
>> HI Stu
>>
>> Here in VK, we use DTMF extensively for control switching of our
>> repeaters. In VK7 we have an extensive network of VHF and UHF
>> repeaters that can be interlinked, giving virtually island-wide
>> coverage -an area not much different to metroploitan France - from
>> your handheld. A very handy feature.
>>
>> In my particular situation, I want to command a UHF repeater near my
>> airport to link to the major VHF repeater and while doing so, turn
>> off its own repeater timeout. I need to do this so I can hear the
>> weekly news broadcast on Sunday mornings, from the world's oldest
>> amateur radio national body, which is relayed through the distant
>> VHF repeater. I can do this manually, if I can ever remember the
>> tone sequence required and if I can get it transmitted by the
>> KG-UVD1P in the time allowed. It would be just so much easier to be
>> able to program up the UHF repeater frequency pair, the CTCSS tone
>> it also requires and the necessary switching DTMF sequence, then
>> simply select that channel and PTT.
>>
>> Some radios, such as one of the Alinco offerings, can mange this task.
>>
>> Bill, VK7MX
>>
>> On 10/09/2010 2:17 PM, Stu Nutt wrote:
>>
>> <snip>
> -----BEGIN PGP SIGNATURE-----
> Version: GnuPG v1.4.7 (MingW32)
> Comment: Using GnuPG with Mozilla - http://enigmail.mozdev.org/
>
> iD8DBQFMihwmhbcFpQga0LARAvlLAKCB7QhQSc+pfQdUPHjuREN2PA2CmwCfZAUB
> 3xOjWMyaU+9ybhp4bKom/Vo=
> =Is45
> -----END PGP SIGNATURE-----
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> Yahoo! Groups Links
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2391. Re: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 23:30:03 UTC
From: Bill Maxwell
Topic: 2359 Message: 2391
Attachments: 2 described; binary payloads are missing from this source WARC

I use the program that came from Wouxon, Jerry. It is in a spreadsheet form, so I assume we are talking about the same thing.

It allows me to enter CTCSS, PL or whatever name we all know the sub-audible tones by but there is no field in the spreadsheet to enter DTMF or audible tones, at least that I can see?

Bill, VK7MX

On 11/09/2010 1:40 AM, Jerry Walker wrote:
>
>
> Yes do you use the spread sheet chart to enter the info?
> □ □ □
> Jerry Walker *N1HAT*
> wells,VT USA
> */ I know you think you understand what you thought I said, but I'm
> /**/not sure that what you heard is what I actually meant!/*
> /-------Original Message-------/
> /*From:*/ Bill Maxwell <mailto:wrmaxwell@...>
> /*Date:*/ 9/9/2010 7:39:44 PM
> /*To:*/ Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> /*Subject:*/ Re: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?
> I use the PC to program my memories too Jerry, so that isn't a problem
> in itself. Do you have DTMF tones stored though?
>
> The Wouxon software only appears to have facility to store CTCSS/DCS
> tones into individual channels, not DTMF.
>
> Bill
>
> On 9/09/2010 10:59 PM, Jerry Walker wrote:
> I have different tones in many of my memory's but I entered them via
> computer
> □ □ □
> Jerry Walker *N1HAT*
> wells,VT USA
> */ I know you think you understand what you thought I said, but I'm
> /**/not sure that what you heard is what I actually meant!/*
> /-------Original Message-------/
> /*From:*/ Bill Maxwell <mailto:wrmaxwell@...>
> /*Date:*/ 9/8/2010 8:33:21 PM
> /*To:*/ Wouxun_KG-UVD1@yahoogroups.com

> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> /*Subject:*/ [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?
> Anybody know if it is possible to add a DTMF code to a memory channel?
> The ANSI-ID function looks as if it might do it but I then suspect it
> will be applied to all memory channels, rather than just the one I need
> it on?
> Bill, VK7MX
> ---
> Yahoo! Groups Links
> Individual Email | Traditional
> Wouxun_KG-UVD1-fullfeatured@yahoogroups.com
> <mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com>
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2392. DTMF diler

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-10 23:35:43 UTC
From: Jim
Topic: 2392 Message: 2392

I will post a program in the files section that may be of help to some of you. Jim

2393. Re: Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 00:03:35 UTC
From: Kendrik
Topic: 2369 Message: 2393

Could really use some advice on this. Its only happening when i put it on to charge with an empty battery. Only last a couple minutes then its back to normal charging.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@...> wrote:
>
> Does anyone know what causes the AL on the charger to sound when putting it in an empty charge? It will only do it for maybe 5-10 minutes then it's perfectly fine.
>

2394. Re: [Wouxun_KG-UVD1] Re: Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 00:11:50 UTC
From: JIM Rogers
Topic: 2369 Message: 2394

What are you talking about when you say AL from the charger. Jim

--- On Fri, 9/10/10, Kendrik <kendrik578@...> wrote:

From: Kendrik <kendrik578@...>
Subject: [Wouxun_KG-UVD1] Re: Charger AL
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 10, 2010, 7:03 PM

Could really use some advice on this. Its only happening when i put it on to charge with an empty battery. Only last a couple minutes then its back to normal charging.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@...> wrote:

>

> Does anyone know what causes the AL on the charger to sound when putting it in an empty charge? It will only do it for maybe 5-10 minutes then it's perfectly fine.

>

2395. Re: Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 00:26:10 UTC
From: Kendrik
Topic: 2369 Message: 2395

The little hole which is labeled "AL", thats where i hear the high pitch hum for a couple minutes then it returns to normal.

--- In Wouxun_KG-UVD1@yahoogroups.com, JIM Rogers <n5vgq@...> wrote:
>
> What are you talking about when you say AL from the charger.Â Jim
>
> --- On Fri, 9/10/10, Kendrik <kendrik578@...> wrote:
>
> From: Kendrik <kendrik578@...>
> Subject: [Wouxun_KG-UVD1] Re: Charger AL
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Friday, September 10, 2010, 7:03 PM
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> Could really use some advice on this. Its only happening when i put it on to charge with an empty battery. Only last a couple minutes then its back to normal charging.
>
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>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:
>
> >
>
> > Does anyone know what causes the AL on the charger to sound when putting it in an empty charge? It will only do it for maybe 5-10 minutes then it's perfectly fine.
>
> >
>

2396. Re: [Wouxun_KG-UVD1] Re: Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 00:37:37 UTC
From: JIM Rogers
Topic: 2369 Message: 2396

I am not familiar with that charger base. Guss I will have to let someone else with that style charger help. Jim

--- On Fri, 9/10/10, Kendrik <kendrik578@...> wrote:

From: Kendrik <kendrik578@...>
Subject: [Wouxun_KG-UVD1] Re: Charger AL
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 10, 2010, 7:26 PM

The little hole which is labeled "AL", thats where i hear the high pitch hum for a couple minutes then it returns to normal.

--- In Wouxun_KG-UVD1@yahoogroups.com, JIM Rogers <n5vgq@...> wrote:

>

> What are you talking about when you say AL from the charger.Â Jim

>

> --- On Fri, 9/10/10, Kendrik <kendrik578@...> wrote:

>

> From: Kendrik <kendrik578@...>

> Subject: [Wouxun_KG-UVD1] Re: Charger AL

> To: Wouxun_KG-UVD1@yahoogroups.com

> Date: Friday, September 10, 2010, 7:03 PM

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> Could really use some advice on this. Its only happening when i put it on to charge with an empty battery. Only last a couple minutes then its back to normal charging.

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>

>

> --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:

>

> >

>

> > Does anyone know what causes the AL on the charger to sound when putting it in an empty charge? It will only do it for maybe 5-10 minutes then it's perfectly fine.

>

> >

>

2397. Re: [Wouxun_KG-UVD1] Re: Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 01:02:20 UTC
From: William Fisher
Topic: 2369 Message: 2397

Mine doesn't either.

Bill WV5TX

2399. Re: Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 02:04:00 UTC
From: Kendrik
Topic: 2369 Message: 2399

here what it looks like: http://hosting.dinodirect.com/hosting/61/20090901/A03550000V/WOUXUN-KG-UVD1P-128--2-Gallay.jpg

--- In Wouxun_KG-UVD1@yahoogroups.com, William Fisher <foursocks@...> wrote:
>
> Mine doesn't either.
>
> Bill WV5TX
>

2400. Re: [Wouxun_KG-UVD1] Re: Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 02:17:45 UTC
From: Bill Maxwell
Topic: 2369   Message: 2400

Odd, neither is the Wouxon charger that came with all 4 of mine.

Bill, VK7MX

On 11/09/2010 12:04 PM, Kendrik wrote:
> here what it looks like: http://hosting.dinodirect.com/hosting/61/20090901/A03550000V/WOUXUN-KG-UVD1P-128--2-Gallay.jpg
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, William Fisher<foursocks@...> wrote:
>> Mine doesn't either.
>>
>> Bill WV5TX
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> Yahoo! Groups Links
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2401. Re: [Wouxun_KG-UVD1] Email or Phone Number ??

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 02:54:39 UTC
From: Clair B
Topic: 2388 Message: 2401

Ted....many thanks for the info. I have been in contact with Ed, so I'm good to go. Thanks again for your trouble......73

Clair K7IE

----- Original Message -----
From: n8zsa@...
To: "Wouxun KG-UVD1" <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Friday, September 10, 2010 1:19:21 PM
Subject: Re: [Wouxun_KG-UVD1] Email or Phone Number ??

The email is ed@... I have 704-463-5820 for a phone number.

73 N8ZSA
Ted

In a message dated 9/10/2010 4:15:32 P.M. Eastern Daylight Time, k7ie@... writes:

Could someone please give me the email address or the phone number for the Wouxon dealer in the US ?? I have a conflict with my email program and their website won't give me the link. They also don't seem to provide any contact info like a phone number. I want to order a radio the old fashoined way, by check. Thanks very much !

Clair K7IE
Salem, OR

The email is ed@... I have 704-463-5820 for a phone number.

73 N8ZSA
Ted

In a message dated 9/10/2010 4:15:32 P.M. Eastern Daylight Time, k7ie@... writes:

Could someone please give me the email address or the phone number for the Wouxon dealer in the US ?? I have a conflict with my email program and their website won't give me the link. They also don't seem to provide any contact info like a phone number. I want to order a radio the old fashoined way, by check. Thanks very much !

Clair K7IE
Salem, OR

2402. Re: [Wouxun_KG-UVD1] Re: Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 03:52:48 UTC
From: Jim Anderson
Topic: 2369 Message: 2402

I have that charger although the wording is in English. I have never heard sound from the AL hole. Just plugged in the radio and put my ear right up next to it. Nothing.

Jim

--- On Fri, 9/10/10, Bill Maxwell <wrmaxwell@bigpond.com> wrote:

From: Bill Maxwell <wrmaxwell@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Charger AL
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 10, 2010, 7:17 PM

Odd, neither is the Wouxon charger that came with all 4 of mine.

Bill, VK7MX

On 11/09/2010 12:04 PM, Kendrik wrote:

> here what it looks like: http://hosting.dinodirect.com/hosting/61/20090901/A03550000V/WOUXUN-KG-UVD1P-128--2-Gallay.jpg

>

> --- In Wouxun_KG-UVD1@yahoogroups.com, William Fisher<foursocks@...> wrote:

>> Mine doesn't either.

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>> Bill WV5TX

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> Yahoo! Groups Links

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2403. Re: Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 04:16:04 UTC
From: Kendrik
Topic: 2369 Message: 2403

Have you tried it on an empty battery? Thats when it seems to sound.

--- In Wouxun_KG-UVD1@yahoogroups.com, Jim Anderson <airstream30@...> wrote:
>
> I have that charger although the wording is in English. I have never heard sound from the AL hole. Just plugged in the radio and put my ear right up next to it. Nothing.
>
> Jim
>
> --- On Fri, 9/10/10, Bill Maxwell <wrmaxwell@...> wrote:
>
> From: Bill Maxwell <wrmaxwell@...>
> Subject: Re: [Wouxun_KG-UVD1] Re: Charger AL
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Friday, September 10, 2010, 7:17 PM
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> Odd, neither is the Wouxon charger that came with all 4 of mine.
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> > here what it looks like: http://hosting.dinodirect.com/hosting/61/20090901/A03550000V/WOUXUN-KG-UVD1P-128--2-Gallay.jpg
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> > --- In Wouxun_KG-UVD1@yahoogroups.com, William Fisher<foursocks@> wrote:
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> >> Mine doesn't either.
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2404. FCC Reg Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 12:21:06 UTC
From: Rob Robinette
Topic: 2404 Message: 2404

I just received an ARRL newsletter that has a link to a story about proposed FCC reg changes. One is a ban on radios that can transmit on two or more types of services, such as FRS and GMRS or Ham bands and any other license
required frequencies. So stock up on your multi-use radios now.

Rob
K9O

2405. RE: [Wouxun_KG-UVD1] FCC Reg Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 12:36:51 UTC
From: John Hudson
Topic: 2404 Message: 2405

Here is the part of the newsletter from the ARRL and it is targeting the PART 95 radios <http://www.tscm.com/47cfr95.pdf> Here is PART 97 radios <http://www.tscm.com/47cfr97.pdf>

73

John KO4XJ

The ARRL supports the Commission's proposal to prohibit the certification of radios that are intended to transmit on both Personal Radio Service channels and on Part 97 frequency allocations.

Noting that it is undesirable in general to combine transmit capability in radios intended for use in a licensed radio service with transmit capability in radios intended for use in a service licensed by rule -- such as the CB service -- the ARRL agreed with the Commission's finding that this invites unauthorized operation on frequencies allocated to the licensed radio service by users in the unlicensed service.

"An example is the marketing of radios which include both FRS and GMRS channel transmit capability," the ARRL explained in its comments. "This practice has resulted in numerous instances of operation by unlicensed individuals on GMRS frequencies. ARRL is very much concerned that instances of unlicensed operation on Amateur Radio frequencies, which create a difficult and time-consuming enforcement problem when they occur, would increase considerably if Part 95 equipment was permitted to include Amateur Radio frequencies as well." The ARRL strongly recommends that the Commission "continue to prohibit, without exception, the certification of Part 95 radios which include as well the capability to transmit on Amateur Radio frequencies."

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Rob Robinette
Sent: Saturday, September 11, 2010 7:21 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] FCC Reg Changes

I just received an ARRL newsletter that has a link to a story about proposed FCC reg changes. One is a ban on radios that can transmit on two or more types of services, such as FRS and GMRS or Ham bands and any other license
required frequencies. So stock up on your multi-use radios now.

Rob
K9O

2406. Re: Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 13:13:28 UTC
From: jwheatleyus
Topic: 2369 Message: 2406

There appear to be TWO chargers that work with the KG-UVD1P. The one shown plugs into the wall and has the charger electronics in the charger base. The other variety (mine) uses a wall wart that produces 12V and plugs into the charger base. The charger base has only a single LED that shows Red on charge and Green when finished. This charger also allows charging from a cigar lighter using a provided cable.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Bill Maxwell <wrmaxwell@...> wrote:
>
> Odd, neither is the Wouxon charger that came with all 4 of mine.
>
> Bill, VK7MX
>
> On 11/09/2010 12:04 PM, Kendrik wrote:
> > here what it looks like: http://hosting.dinodirect.com/hosting/61/20090901/A03550000V/WOUXUN-KG-UVD1P-128--2-Gallay.jpg
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> > --- In Wouxun_KG-UVD1@yahoogroups.com, William Fisher<foursocks@> wrote:
> >> Mine doesn't either.
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> >> Bill WV5TX
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2407. Re: [Wouxun_KG-UVD1] Re: Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 13:22:19 UTC
From: K1GAX
Topic: 2369 Message: 2407
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

2408. Re: [Wouxun_KG-UVD1] Re: Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 14:34:26 UTC
From: Jim Anderson
Topic: 2369 Message: 2408

No, the battery is never fully discharged when I plug it into the charger. I'll let it go down further next time and give it a try.

Jim

--- On Fri, 9/10/10, Kendrik <kendrik578@...> wrote:

From: Kendrik <kendrik578@gmail.com>
Subject: [Wouxun_KG-UVD1] Re: Charger AL
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 10, 2010, 9:16 PM

Have you tried it on an empty battery? Thats when it seems to sound.

--- In Wouxun_KG-UVD1@yahoogroups.com, Jim Anderson <airstream30@...> wrote:

>

> I have that charger although the wording is in English. I have never heard sound from the AL hole. Just plugged in the radio and put my ear right up next to it. Nothing.

>

> Jim

2409. Re: Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 14:58:51 UTC
From: William Fisher
Topic: 2369 Message: 2409

Mine doesn't look like yous!

Bill WV5TX

2410. Re: [Wouxun_KG-UVD1] Re: Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 15:41:18 UTC
From: Dan Ozbjrn
Topic: 2369 Message: 2410

The Battery draws a lot of current when it is completely down the charger cycles on and off to keep from burning the battery up it is normal for lion batteries to do this mine has ben doing it for a year and no problems yet

73

Dan

--- On Sat, 9/11/10, Kendrik <kendrik578@...> wrote:

From: Kendrik <kendrik578@...>
Subject: [Wouxun_KG-UVD1] Re: Charger AL
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, September 11, 2010, 12:03 AM

Could really use some advice on this. Its only happening when i put it on to charge with an empty battery. Only last a couple minutes then its back to normal charging.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@...> wrote:

>

> Does anyone know what causes the AL on the charger to sound when putting it in an empty charge? It will only do it for maybe 5-10 minutes then it's perfectly fine.

>

2411. Re: Charger AL

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 16:23:24 UTC
From: Kendrik
Topic: 2369 Message: 2411

Ok, so you are saying that yous does have the hum? I just want to make sure this is nothing to worry about.

Thanks all.

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> The Battery draws a lot of current when it is completely down the charger cycles on and off
> to keep from burning the battery up it is normal for lion batteries to do this mine has ben doing it for a year and no problems yet
>
> 73
>
> Dan
>
> --- On Sat, 9/11/10, Kendrik <kendrik578@...> wrote:
>
> From: Kendrik <kendrik578@...>
> Subject: [Wouxun_KG-UVD1] Re: Charger AL
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, September 11, 2010, 12:03 AM
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> --- In Wouxun_KG-UVD1@yahoogroups.com, "Kendrik" <kendrik578@> wrote:

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> > Does anyone know what causes the AL on the charger to sound when putting it in an empty charge? It will only do it for maybe 5-10 minutes then it's perfectly fine.
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2412. RE: [Wouxun_KG-UVD1] FCC Reg Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 17:09:47 UTC
From: Ed Greany
Topic: 2404 Message: 2412

John,

The example you quoted is from the ARRL's response to the recent FCC NPRM 10-119 and really has nothing to do with the Wouxun.

Remember, no matter how you may use your Wouxun, it is a BUSINESS Band radio - NOT a GMRS, Ham, FRS, or any other kind of radio. It is certified in Part 90, not 95 or 97. It just so happens that if one were to program it in the other bands it will work.

The ARRL is not anti-CB, anti-FRS, or anti-GMRS. They simply do not want combination radios with frequencies that are illegal or require a license combined with frequencies that do not require a license. Today's FRS/GMRS cloned bubblepacks are a perfect example whereby in a 22-channel radio, one must be licensed in GMRS to use certain channels while no license is required for other channels.

Ed

--- On Sat, 9/11/10, John Hudson <jd_hudson@...> wrote:

From: John Hudson <jd_hudson@...>
Subject: RE: [Wouxun_KG-UVD1] FCC Reg Changes
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, September 11, 2010, 5:36 AM

Here is the part of the newsletter from the ARRL and it is targeting the PART 95 radios
 Here is PART 97 radios
73
John KO4XJ

The ARRL supports the Commission’s proposal to prohibit the certification of radios that are intended to transmit on both Personal Radio Service channels and on Part 97 frequency allocations.
Noting that it is undesirable in general to combine transmit capability in radios intended for use in a licensed radio service with transmit capability in radios intended for use in a service licensed by rule -- such as the CB service -- the ARRL agreed with the Commission’s finding that this invites unauthorized operation on frequencies allocated to the licensed radio service by users in the unlicensed service.
“An example is the marketing of radios which include both FRS and GMRS channel transmit capability,” the ARRL explained in its comments. “This practice has resulted in numerous instances of operation by unlicensed individuals on GMRS frequencies. ARRL is very much concerned that instances of unlicensed operation on Amateur Radio frequencies, which create a difficult and time-consuming enforcement problem when they occur, would increase considerably if Part 95 equipment was permitted to include Amateur Radio frequencies as well.” The ARRL strongly recommends that the Commission “continue to prohibit, without exception, the certification of Part 95 radios which include as well the capability to transmit on Amateur Radio frequencies.”

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Rob Robinette
Sent: Saturday, September 11, 2010 7:21 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] FCC Reg Changes

I just received an ARRL newsletter that has a link to a story about proposed FCC reg changes. One is a ban on radios that can transmit on two or more types of services, such as FRS and GMRS or Ham bands and any other license
required frequencies. So stock up on your multi-use radios now.

Rob
K9O

2413. RE: [Wouxun_KG-UVD1] FCC Reg Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 18:19:24 UTC
From: John Hudson
Topic: 2404 Message: 2413

I agree Ed I was just replying to the prior post about the newsletter and it’s aimed at the CB-GMRS-FRS type radios

My response was just FYI..

Thanks

John

KO4XJ

BTW..speaker/mic works well and case looks pretty good

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Ed Greany
Sent: Saturday, September 11, 2010 12:10 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] FCC Reg Changes

John,

The example you quoted is from the ARRL's response to the recent FCC NPRM 10-119 and really has nothing to do with the Wouxun.

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Ed

--- On Sat, 9/11/10, John Hudson <jd_hudson@...> wrote:

From: John Hudson <jd_hudson@...>
Subject: RE: [Wouxun_KG-UVD1] FCC Reg Changes
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, September 11, 2010, 5:36 AM

Here is the part of the newsletter from the ARRL and it is targeting the PART 95 radios <http://www.tscm.com/47cfr95.pdf> Here is PART 97 radios <http://www.tscm.com/47cfr97.pdf>

73

John KO4XJ

The ARRL supports the Commission's proposal to prohibit the certification of radios that are intended to transmit on both Personal Radio Service channels and on Part 97 frequency allocations.

Noting that it is undesirable in general to combine transmit capability in radios intended for use in a licensed radio service with transmit capability in radios intended for use in a service licensed by rule -- such as the CB service -- the ARRL agreed with the Commission's finding that this invites unauthorized operation on frequencies allocated to the licensed radio service by users in the unlicensed service.

"An example is the marketing of radios which include both FRS and GMRS channel transmit capability," the ARRL explained in its comments. "This practice has resulted in numerous instances of operation by unlicensed individuals on GMRS frequencies. ARRL is very much concerned that instances of unlicensed operation on Amateur Radio frequencies, which create a difficult and time-consuming enforcement problem when they occur, would increase considerably if Part 95 equipment was permitted to include Amateur Radio frequencies as well." The ARRL strongly recommends that the Commission "continue to prohibit, without exception, the certification of Part 95 radios which include as well the capability to transmit on Amateur Radio frequencies."

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Rob Robinette
Sent: Saturday, September 11, 2010 7:21 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] FCC Reg Changes

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proposed FCC reg changes. One is a ban on radios that can transmit on
two or more types of services, such as FRS and GMRS or Ham bands and any
other license
required frequencies. So stock up on your multi-use radios now.

Rob
K9O

2414. RE: [Wouxun_KG-UVD1] FCC Reg Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-11 23:11:22 UTC
From: Dan Ozbjrn
Topic: 2404 Message: 2414

I saw this on the Qst web site the main thing that the so call 10 meeter radioes wer being coveted to class D CB frequencies a problem that has been around for a good long while. I think the part 90 approve radios are alive and well. Those Galaxy Dx 55 rigs may hav a problem if they change the rules.

73

ALL

Dan

--- On Sat, 9/11/10, Ed Greany <crest25@...t> wrote:

From: Ed Greany <crest25@...>
Subject: RE: [Wouxun_KG-UVD1] FCC Reg Changes
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, September 11, 2010, 5:09 PM

John,

The example you quoted is from the ARRL's response to the recent FCC NPRM 10-119 and really has nothing to do with the Wouxun.

Remember, no matter how you may use your Wouxun, it is a BUSINESS Band radio - NOT a GMRS, Ham, FRS, or any other kind of radio. It is certified in Part 90, not 95 or 97. It just so happens that if one were to program it in the other bands it will work.

The ARRL is not anti-CB, anti-FRS, or anti-GMRS. They simply do not want combination radios with frequencies that are illegal or require a license combined with frequencies that do not require a license. Today's FRS/GMRS cloned bubblepacks are a perfect example whereby in a 22-channel radio, one must be licensed in GMRS to use certain channels while no license is required for other channels.

Ed

--- On Sat, 9/11/10, John Hudson <jd_hudson@...> wrote:

From: John Hudson <jd_hudson@...>
Subject: RE: [Wouxun_KG-UVD1] FCC Reg Changes
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, September 11, 2010, 5:36 AM

Here is the part of the newsletter from the ARRL and it is targeting the PART 95 radios
 Here is PART 97 radios
73
John KO4XJ

The ARRL supports the Commission’s proposal to prohibit the certification of radios that are intended to transmit on both Personal Radio Service channels and on Part 97 frequency allocations.
Noting that it is undesirable in general to combine transmit capability in radios intended for use in a licensed radio service with transmit capability in radios intended for use in a service licensed by rule -- such as the CB service -- the ARRL agreed with the Commission’s finding that this invites unauthorized operation on frequencies allocated to the licensed radio service by users in the unlicensed service.
“An example is the marketing of radios which include both FRS and GMRS channel transmit capability,” the ARRL explained in its comments. “This practice has resulted in numerous instances of operation by unlicensed individuals on GMRS frequencies. ARRL is very much concerned that instances of unlicensed operation on Amateur Radio frequencies, which create a difficult and time-consuming enforcement problem when they occur, would increase considerably if Part 95 equipment was permitted to include Amateur Radio frequencies as well.” The ARRL strongly recommends that the Commission “continue to prohibit, without exception, the certification of Part 95 radios which include as well the capability to transmit on Amateur Radio frequencies.”

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Rob Robinette
Sent: Saturday, September 11, 2010 7:21 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] FCC Reg Changes

I just received an ARRL newsletter that has a link to a story about
proposed FCC reg changes. One is a ban on radios that can transmit on
two or more types of services, such as FRS and GMRS or Ham bands and any
other license
required frequencies. So stock up on your multi-use radios now.

Rob
K9O

2415. Re: [Wouxun_KG-UVD1] FCC Reg Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-12 00:52:02 UTC
From: Dave Fragar
Topic: 2404 Message: 2415

I assume that these changes would only be for radios sold in the US.

From: John Hudson
Sent: Saturday, September 11, 2010 10:36 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] FCC Reg Changes

Here is the part of the newsletter from the ARRL and it is targeting the PART 95 radios
Here is PART 97 radios

73

John KO4XJ

The ARRL supports the Commission's proposal to prohibit the certification of radios that are intended to transmit on both Personal Radio Service channels and on Part 97 frequency allocations.

Noting that it is undesirable in general to combine transmit capability in radios intended for use in a licensed radio service with transmit capability in radios intended for use in a service licensed by rule -- such as the CB service -- the ARRL agreed with the Commission's finding that this invites unauthorized operation on frequencies allocated to the licensed radio service by users in the unlicensed service.

"An example is the marketing of radios which include both FRS and GMRS channel transmit capability," the ARRL explained in its comments. "This practice has resulted in numerous instances of operation by unlicensed individuals on GMRS frequencies. ARRL is very much concerned that instances of unlicensed operation on Amateur Radio frequencies, which create a difficult and time-consuming enforcement problem when they occur, would increase considerably if Part 95 equipment was permitted to include Amateur Radio frequencies as well." The ARRL strongly recommends that the Commission "continue to prohibit, without exception, the certification of Part 95 radios which include as well the capability to transmit on Amateur Radio frequencies."

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Rob Robinette
Sent: Saturday, September 11, 2010 7:21 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] FCC Reg Changes

I just received an ARRL newsletter that has a link to a story about
proposed FCC reg changes. One is a ban on radios that can transmit on
two or more types of services, such as FRS and GMRS or Ham bands and any
other license
required frequencies. So stock up on your multi-use radios now.

Rob
K90

2416. Re: [Wouxun_KG-UVD1] FCC Reg Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-12 01:19:15 UTC
From: John Wilkerson
Topic: 2404 Message: 2416

Yes.. These are rules for the USA only.

The "dual service" radios ruined GMRS.

I'm surprised the FCC approved them in the first place.... Now they are trying to correct their mistake...

Nothing new.

At any rate, does not affect our Wouxuns in any case.

>
>From: Dave Fragar <bearcat245@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Sat, September 11, 2010 8:52:02 PM
>Subject: Re: [Wouxun_KG-UVD1] FCC Reg Changes
>
>
>
>
>I assume that these changes would only be for radios sold in the US.
>

2417. Re: [Wouxun_KG-UVD1] FCC Reg Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-12 01:57:07 UTC
From: K1GAX
Topic: 2404 Message: 2417
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

2418. Re: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-12 05:03:34 UTC
From: Stu Nutt
Topic: 2359 Message: 2418
Attachments: 2 described; binary payloads are missing from this source WARC

AGAIN we seem to be confusing DTMF tones with CTCSS (PL) tones. Per my previous very detailed post, these ARE NOT the same thing!

As far as my software goes (the Wouxun software), this will work with CTCSS requirements but has NO FACILITIES for DTMF. Please stop confusing the two folks.
----- Original Message -----
From: Bill Maxwell
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, September 11, 2010 12:30 AM
Subject: Re: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?

I use the program that came from Wouxon, Jerry. It is in a spreadsheet form, so I assume we are talking about the same thing.

It allows me to enter CTCSS, PL or whatever name we all know the sub-audible tones by but there is no field in the spreadsheet to enter DTMF or audible tones, at least that I can see?

Bill, VK7MX

On 11/09/2010 1:40 AM, Jerry Walker wrote:
Yes do you use the spread sheet chart to enter the info?

☐ ☐ ☐
Jerry Walker *N1HAT*
wells,VT USA
I know you think you understand what you thought I said, but I'm not sure that what you heard is what I actually meant!

-------Original Message-------

From: Bill Maxwell
Date: 9/9/2010 7:39:44 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?

I use the PC to program my memories too Jerry, so that isn't a problem in itself. Do you have DTMF tones stored though?

The Wouxon software only appears to have facility to store CTCSS/DCS tones into individual channels, not DTMF.

Bill

On 9/09/2010 10:59 PM, Jerry Walker wrote:
I have different tones in many of my memory's but I entered them via computer

☐ ☐ ☐
Jerry Walker *N1HAT*
wells,VT USA
I know you think you understand what you thought I said, but I'm not sure that what you heard is what I actually meant!

-------Original Message-------

From: Bill Maxwell
Date: 9/8/2010 8:33:21 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?

Anybody know if it is possible to add a DTMF code to a memory channel?
The ANSI-ID function looks as if it might do it but I then suspect it
will be applied to all memory channels, rather than just the one I need
it on?

Bill, VK7MX

Yahoo! Groups Links

2419. Re: FCC Reg Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-12 13:59:37 UTC
From: steve_ve6vs
Topic: 2404 Message: 2419

This may be easier said than done. I can think of quite a few radios that are wide band by design and blocking bands would present the manufacturers with a challenge. Take your average 136-174 MHz radio. The amateur radio band is in there, what to do? I have a Motorola CM300 which overlaps the Family channels. Then there are CAP, MARS and CFARS channels that require Amateur Equipment to operate 'out of band' And all the airborne HF 2-30 MHz. Nice regulation but it may be unenforceable.

Someone may have already said this, I didn't read all the threads

73 Steve

2420. Re: [Wouxun_KG-UVD1] FCC Reg Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-12 14:10:56 UTC
From: James Hall
Topic: 2404 Message: 2420

I just saw some of these on ebay the other day. Seller listed it as a 10 meter radio but it looked like some pimped out trucker's CB. In the auction the guy hinted that it could be opened up. I emailed him and asked him about it and apparently it's a matter of opening the radio and changing a jumper. You don't even have to do any soldering.

I'm surprised that those are allowed on sites like ebay even.

On Sat, Sep 11, 2010 at 7:11 PM, Dan Ozbjrn <dan.wb5do@...> wrote:

>
>
> I saw this on the Qst web site the main thing that the so call 10 meeter
> radioes wer being coveted to class D CB frequencies a problem that has been
> around for a good long while. I think the part 90 approve radios are alive
> and well. Those Galaxy Dx 55 rigs may hav a problem if they change the
> rules.
>
> 73
>
> ALL
>
> Dan
>
>
> --- On *Sat, 9/11/10, Ed Greany <crest25@...>* wrote:
>
>
> From: Ed Greany <crest25@...>
>
> Subject: RE: [Wouxun_KG-UVD1] FCC Reg Changes
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, September 11, 2010, 5:09 PM
>
>
>
>
>
> John,
>
> The example you quoted is from the ARRL's response to the recent FCC NPRM
> 10-119 and really has nothing to do with the Wouxun.
>
> Remember, no matter how you may use your Wouxun, it is a BUSINESS Band
> radio - NOT a GMRS, Ham, FRS, or any other kind of radio. It is certified in
> Part 90, not 95 or 97. It just so happens that if one were to program it in
> the other bands it will work.

>
> The ARRL is not anti-CB, anti-FRS, or anti-GMRS. They simply do not want
> combination radios with frequencies that are illegal or require a license
> combined with frequencies that do not require a license. Today's FRS/GMRS
> cloned bubblepacks are a perfect example whereby in a 22-channel radio, one
> must be licensed in GMRS to use certain channels while no license is
> required for other channels.
>
> Ed
>
> --- On *Sat, 9/11/10, John Hudson <jd_hudson@comcast.net>* wrote:
>
>
> From: John Hudson <jd_hudson@...>
> Subject: RE: [Wouxun_KG-UVD1] FCC Reg Changes
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, September 11, 2010, 5:36 AM
>
>
>
> Here is the part of the newsletter from the ARRL and it is targeting the PART
> 95 radios <http://www.tscm.com/47cfr95.pdf> Here is PART 97
radios<http://www.tscm.com/47cfr97.pdf>
>
> 73
>
> John KO4XJ
> ------------------------------
>
> The ARRL supports the Commission’s proposal to prohibit the certification
> of radios that are intended to transmit on both *Personal Radio Service
> channels and on Part 97 frequency allocations. *
>
> *Noting that it is undesirable in general to combine transmit capability
> in radios intended for use in a licensed radio service with transmit
> capability in radios intended for use in a service licensed by rule -- such
> as the CB service** *-- the ARRL agreed with the Commission’s finding that
> this invites unauthorized operation on frequencies allocated to the licensed
> radio service by users in the unlicensed service.
>
> “*An example is the marketing of radios which include both FRS and GMRS
> channel transmit capability,”* the ARRL explained in its comments. “This
> practice has resulted in numerous instances of operation by unlicensed
> individuals on GMRS frequencies. ARRL is very much concerned that instances
> of unlicensed operation on Amateur Radio frequencies, which create a
> difficult and time-consuming enforcement problem when they occur, would
> increase considerably if Part 95 equipment was permitted to include Amateur
> Radio frequencies as well.” The ARRL strongly recommends that the Commission
> “*continue to prohibit, without exception, the certification of Part 95
> radios* which include as well the capability to transmit on Amateur Radio

> frequencies.”
>
>
>
>
>
> *From:* Wouxun_KG-UVD1@yahoogroups.com [mailto:
> Wouxun_KG-UVD1@yahoogroups.com] *On Behalf Of *Rob Robinette
> *Sent:* Saturday, September 11, 2010 7:21 AM
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Subject:* [Wouxun_KG-UVD1] FCC Reg Changes
>
>
>
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> I just received an ARRL newsletter that has a link to a story about
> proposed FCC reg changes. One is a ban on radios that can transmit on
> two or more types of services, such as FRS and GMRS or Ham bands and any
> other license
> required frequencies. So stock up on your multi-use radios now.
>
> Rob
> K9O
>
>
>
>

2421. Re: FCC Reg Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-14 15:23:21 UTC
From: holmebrian
Topic: 2404 Message: 2421

off topic
and does anyone have a link to the original article or the fcc regulation?

--- In Wouxun_KG-UVD1@yahoogroups.com, James Hall <nyxxenator@...> wrote:
>
> I just saw some of these on ebay the other day. Seller listed it as a 10
> meter radio but it looked like some pimped out trucker's CB. In the auction
> the guy hinted that it could be opened up. I emailed him and asked him about
> it and apparently it's a matter of opening the radio and changing a jumper.
> You don't even have to do any soldering.
>
> I'm surprised that those are allowed on sites like ebay even.
>
> On Sat, Sep 11, 2010 at 7:11 PM, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> >
> >

2422. Re: [Wouxun_KG-UVD1] Re: FCC Reg Changes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-14 15:51:30 UTC
From: K1GAX
Topic: 2404 Message: 2422
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

2423. Getting the Nagoya NA-701 and NA-771 to fit correctly - one fix

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-17 17:31:51 UTC
From: Jim
Topic: 2423 Message: 2423

Anyone that has tried to mount a Nagoya NA-701 or NA-771 (tall) has probably found that they don't mate very well, if at all, with the UVD, because the outer lip is too deep. The NA-S775 looks like it will mount better as there is no lip at the connecting surface and the barrel appears to be narrower--anyone comment?

My simple fix for the 701 and the 771 is to sand down the outer lip to expose more of the SMA connector. Drill a hole in a flat board for the SMA connector to drop into (11/32 +/- is good), place a piece 80 or 100 grit of sandpaper over the hole and pop a hole into the sandpaper (or just drill through both). Place the antenna into the hole, holding it flat against the paper and rotate it back and forth to take the lip down. Rotate your hand position on the antenna every few turns as this will keep the sanding even across the surface. Once you have taken away just under enough material (check against fit--clean first--or match with the original antenna), switch to 150 grit and/or 220 (or emery or a 3m abrasive pad) to smooth the surface if you want a cleaner look. Carefully clean out the inside of the lip with a pick, small screwdriver, etc and then use air or a cloth to get the fine particles out.

I have also found that some of the antennas are out of round, so they will hit against the higher left side of the UVD chassis and not seat all the way. I help this a bit, by beveling the outside of the lip to 45 degrees with a few twists of emery cloth. Don't crank the antenna in too hard if it is hitting the frame--it will hold fine. You can check the gap with a piece of paper.

Obviously, this voids you antenna warranty.

2424. Re: [Wouxun_KG-UVD1] Getting the Nagoya NA-701 and NA-771 to fit correctly - one fix

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-17 20:59:54 UTC
From: David OConnor
Topic: 2423 Message: 2424

I used a tubing cutter with a fresh, sharp cutting wheel to score the base of the antenna almost all the way through. Then I finished removing the unwanted piece with an X-Acto knife. Came out clean as a whistle and fit the radio very well.
Dave
W1WBZ

From: Jim <babeltoad@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Fri, September 17, 2010 10:31:51 AM
Subject: [Wouxun_KG-UVD1] Getting the Nagoya NA-701 and NA-771 to fit correctly - one fix

Anyone that has tried to mount a Nagoya NA-701 or NA-771 (tall) has probably found that they don't mate very well, if at all, with the UVD, because the outer lip is too deep. The NA-S775 looks like it will mount better as there is no lip at the connecting surface and the barrel appears to be narrower--anyone comment?

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Obviously, this voids you antenna warranty.

Yahoo! Groups Links

2425. Re: [Wouxun_KG-UVD1] Getting the Nagoya NA-701 and NA-771 to fit correctly - one fix

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-17 21:14:24 UTC
From: lee
Topic: 2423 Message: 2425

mine fitsfine no problem
----- Original Message -----
From: David OConnor
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, September 17, 2010 9:59 PM
Subject: Re: [Wouxun_KG-UVD1] Getting the Nagoya NA-701 and NA-771 to fit correctly - one fix

I used a tubing cutter with a fresh, sharp cutting wheel to score the base of the antenna almost all the way through. Then I finished removing the unwanted piece with an X-Acto knife. Came out clean as a whistle and fit the radio very well.
Dave
W1WBZ

From: Jim <babeltoad@...>
To: Wouxun_KG-UVD1@...m
Sent: Fri, September 17, 2010 10:31:51 AM
Subject: [Wouxun_KG-UVD1] Getting the Nagoya NA-701 and NA-771 to fit correctly - one fix

Anyone that has tried to mount a Nagoya NA-701 or NA-771 (tall) has probably found that they don't mate very well, if at all, with the UVD, because the outer lip is too deep. The NA-S775 looks like it will mount better as there is no lip at the connecting surface and the barrel appears to be narrower--anyone comment?

My simple fix for the 701 and the 771 is to sand down the outer lip to expose more of the SMA connector. Drill a hole in a flat board for the SMA connector to drop into (11/32 +/- is good), place a piece 80 or 100 grit of sandpaper over the hole and pop a hole into the sandpaper (or just drill through both). Place the antenna into the hole, holding it flat against the paper and rotate it back and forth to take the lip down. Rotate your hand position on the antenna every few turns as this will keep the sanding even across the surface. Once you have taken away just under enough material (check against fit--clean first--or match with the original antenna), switch to 150 grit and/or 220 (or emery or a 3m abrasive pad) to smooth the surface if you want a cleaner look. Carefully clean out the inside of the lip with a pick, small screwdriver, etc and then use air or a cloth to get the fine particles out.

I have also found that some of the antennas are out of round, so they will hit against the higher left side of the UVD chassis and not seat all the way. I help this a bit, by beveling the outside of the lip to 45 degrees with a few twists of emery cloth. Don't crank the antenna in too hard if it is hitting the frame--it will hold fine. You can check the gap with a piece of paper.

Obviously, this voids you antenna warranty.

Yahoo! Groups Links

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.851 / Virus Database: 271.1.1/3141 - Release Date: 09/17/10 13:24:00

2426. Re: Getting the Nagoya NA-701 and NA-771 to fit correctly - one fix

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-17 21:54:22 UTC
From: Jim
Topic: 2423 Message: 2426

When scoring soft material, my tubing cutters wander worse than a Boston driver talking on a cell phone and eating breakfast. I'll pick up a new mini-cutter and see how that works--good idea.

-Jim

--- In Wouxun_KG-UVD1@yahoogroups.com, David OConnor <w1wbz@...> wrote:
>
> I used a tubing cutter with a fresh, sharp cutting wheel to score the base of
> the antenna almost all the way through. Then I finished removing the unwanted
> piece with an X-Acto knife. Came out clean as a whistle and fit the radio very
> well.
> Dave
> W1WBZ
>
>
>
> _____
> From: Jim <babeltoad@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Fri, September 17, 2010 10:31:51 AM
> Subject: [Wouxun_KG-UVD1] Getting the Nagoya NA-701 and NA-771 to fit correctly
> - one fix
>
> Anyone that has tried to mount a Nagoya NA-701 or NA-771 (tall) has probably
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> out the inside of the lip with a pick, small screwdriver, etc and then use air
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> frame--it will hold fine. You can check the gap with a piece of paper.
>
> Obviously, this voids you antenna warranty.
>
>
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> ------------------------------------
>
> Yahoo! Groups Links
>

2427. Failed Connection-Another Solution

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-18 07:13:39 UTC
From: g8xlh
Topic: 2427 Message: 2427

Hi All,

I have just purchased Wouxon + programming lead and software.

Despite many attempts, I could not get connection to the radio to work. After about an hour of getting no-where, I decided to try a different USB driver disk, that came with other products and Bingo !! it worked first time. Both USB driver disks look the same and have same logo etc. Perhaps I had a bad disk. My disk etc. was supplied by Martin Lynch from the UK in early September. (I am not blaming the suppler, but it could be just a one-off or a bad batch).

Regards

Alan G8XLH

2428. Re: [Wouxun_KG-UVD1] Failed Connection-Another Solution

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-18 13:15:41 UTC
From: JIM Rogers
Topic: 2427 Message: 2428

Alan I had a similar problem with a Wouxum programing disk, but found it was just my computer would not read it. I used my other computer and it read it fine. Some CD drives have that problem with certain disks, even new drives. Jim --- On Sat, 9/18/10, g8xlh wrote: From: g8xlh Subject: [Wouxun_KG-UVD1] Failed Connection-Another Solution To: Wouxun_KG-UVD1@yahoogroups.com Date: Saturday, September 18, 2010, 2:13 AM Hi All, I have just purchased Wouxon + programming lead and software. Despite many attempts, I could not get connection to the radio to work. After about an hour of getting no-where, I decided to try a different USB driver disk, that came with other products and Bingo !! it worked first time. Both USB driver disks look the same and have same logo etc. Perhaps I had a bad disk. My disk etc. was supplied by Martin Lynch from the UK in early September. (I am not blaming the suppler, but it could be just a one-off or a bad batch). Regards Alan G8XLH

2429. RE: [Wouxun_KG-UVD1] Failed Connection-Another Solution

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-18 13:30:10 UTC
From: John Hudson
Topic: 2427 Message: 2429

Alan, I had the same type issue but the software disks I bought with the cable at a hamfest was OUT OF DATE and would not work at all !!! Went to wouxun.com and downloaded the latest there and have been ok since

I've been showing everyone from our regular radio club to our ARES club and many are going to buy a WOUXUN.. everyone seems impressed

73

John

KO4XJ
"DO YOU WOUXUN?"

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of g8xlh
Sent: Saturday, September 18, 2010 2:14 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Failed Connection-Another Solution

Hi All,

I have just purchased Wouxon + programming lead and software.

Despite many attempts, I could not get connection to the radio to work. After about an hour of getting no-where, I decided to try a different USB driver disk, that came with other products and Bingo !! it worked first time. Both USB driver disks look the same and have same logo etc. Perhaps I had a bad disk. My disk etc. was supplied by Martin Lynch from the UK in early September. (I am not blaming the suppler, but it could be just a one-off or a bad batch).

Regards

Alan G8XLH

2430. Re: Getting the Nagoya NA-701 and NA-771 to fit correctly - one fix

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-18 16:55:29 UTC
From: just_us
Topic: 2423 Message: 2430

hi my solution was to get the antenna with the bnc connector and buy a sma to bnc adaptor this also works well when connecting to an external antenna also saves mechanical wear and tear on the threads on the radio
colin G1NXI UK

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jim" <babeltoad@...> wrote:
>
> When scoring soft material, my tubing cutters wander worse than a Boston driver talking on a cell phone and eating breakfast. I'll pick up a new mini-cutter and see how that works--good idea.
>
> -Jim
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, David OConnor <w1wbz@> wrote:
> >
> > I used a tubing cutter with a fresh, sharp cutting wheel to score the base of
> > the antenna almost all the way through. Then I finished removing the unwanted
> > piece with an X-Acto knife. Came out clean as a whistle and fit the radio very
> > well.
> > Dave
> > W1WBZ
> >
> >
> >
> > _____
> > From: Jim <babeltoad@>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Fri, September 17, 2010 10:31:51 AM
> > Subject: [Wouxun_KG-UVD1] Getting the Nagoya NA-701 and NA-771 to fit correctly
> > - one fix
> >
> > Anyone that has tried to mount a Nagoya NA-701 or NA-771 (tall) has probably
> > found that they don't mate very well, if at all, with the UVD, because the outer
> > lip is too deep. The NA-S775 looks like it will mount better as there is no lip
> > at the connecting surface and the barrel appears to be narrower--anyone comment?
> >
> > My simple fix for the 701 and the 771 is to sand down the outer lip to expose
> > more of the SMA connector. Drill a hole in a flat board for the SMA connector
> > to drop into (11/32 +/- is good), place a piece 80 or 100 grit of sandpaper over
> > the hole and pop a hole into the sandpaper (or just drill through both). Place
> > the antenna into the hole, holding it flat against the paper and rotate it back
> > and forth to take the lip down. Rotate your hand position on the antenna every
> > few turns as this will keep the sanding even across the surface. Once you have
> > taken away just under enough material (check against fit--clean first--or match
> > with the original antenna), switch to 150 grit and/or 220 (or emery or a 3m

> > abrasive pad) to smooth the surface if you want a cleaner look. Carefully clean
> > out the inside of the lip with a pick, small screwdriver, etc and then use air
> > or a cloth to get the fine particles out.
> >
> >
> > I have also found that some of the antennas are out of round, so they will hit
> > against the higher left side of the UVD chassis and not seat all the way. I
> > help this a bit, by beveling the outside of the lip to 45 degrees with a few
> > twists of emery cloth. Don't crank the antenna in too hard if it is hitting the
> > frame--it will hold fine. You can check the gap with a piece of paper.
> >
> > Obviously, this voids you antenna warranty.
> >
> >
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> > ------------------------------------
> >
> > Yahoo! Groups Links
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2431. Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-18 22:14:33 UTC
From: John
Topic: 2431 Message: 2431

It has been well over the month stated for the announcement of the new Wouxun mobile rig....

The FCC OET site shows no new FCC authorizations from Wouxun.... and we have heard no updates here....

What gives?

2432. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-18 22:26:04 UTC
From: Gordon 'Yeti'
Topic: 2431 Message: 2432

Maybe they've decided to get it right first time instead of third?

On 18/09/2010 23:14, John wrote:
>
> It has been well over the month stated for the announcement of the new
> Wouxun mobile rig....
>
> The FCC OET site shows no new FCC authorizations from Wouxun.... and
> we have heard no updates here....
>
> What gives?
>
>

2433. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-18 23:00:17 UTC
From: michaelhcox@gmail.com
Topic: 2431 Message: 2433

Most companies like to have people pay to beta test their products...

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: Gordon 'Yeti' <yeti@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sat, 18 Sep 2010 23:26:04
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Maybe they've decided to get it right first time instead of third?

On 18/09/2010 23:14, John wrote:
>
> It has been well over the month stated for the announcement of the new
> Wouxun mobile rig....
>
> The FCC OET site shows no new FCC authorizations from Wouxun.... and
> we have heard no updates here....
>
> What gives?
>
>

2434. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-19 01:31:57 UTC
From: n8zsa@aol.com
Topic: 2431 Message: 2434

No that would be Yaesu they build them we buy them and test them at the same time HI HI.

Ted
N8ZSA

In a message dated 9/18/2010 7:00:25 P.M. Eastern Daylight Time, michaelhcox@... writes:

Most companies like to have people pay to beta test their products...

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: Gordon 'Yeti' <yeti@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sat, 18 Sep 2010 23:26:04 +0100
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Maybe they've decided to get it right first time instead of third?

On 18/09/2010 23:14, John wrote:

It has been well over the month stated for the announcement of the new Wouxun mobile rig....

The FCC OET site shows no new FCC authorizations from Wouxun.... and we have heard no updates here....

What gives?

2435. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-19 07:14:41 UTC
From: Stu Nutt
Topic: 2431 Message: 2435

Me Please!!!
----- Original Message -----
From: michaelhcox@...
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, September 19, 2010 12:00 AM
Subject: Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Most companies like to have people pay to beta test their products...

Thanks,

Michael H. Cox
KF7EEC /

2436. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-19 20:27:52 UTC
From: John Wilkerson
Topic: 2431 Message: 2436

On 9/18/2010 7:00 PM, michaelhcox@... wrote:
>
>
> Most companies like to have people pay to beta test their products...
>
>

I'd imagine they would at least get the FCC approval prior to even
allowing a beta test.

2437. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-19 20:48:25 UTC
From: michaelhcox@gmail.com
Topic: 2431 Message: 2437

I agree. The 1st couple version of the KG-UVD's had FCC approval but still needed people in the field to "test them" and Wouxun fixed it on future versions. Hence, they paid to beta test it for Wouxun.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: John Wilkerson <jl_wilkerson@att.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sun, 19 Sep 2010 16:27:52
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

On 9/18/2010 7:00 PM, michaelhcox@gmail.com wrote:
>
>
> Most companies like to have people pay to beta test their products...
>
>

I'd imagine they would at least get the FCC approval prior to even
allowing a beta test.

Yahoo! Groups Links

2438. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-19 21:02:58 UTC
From: Gordon 'Yeti'
Topic: 2431 Message: 2438

Why would anything need FCC approval to be used for Amateur Radio?

Am I missing something here?

On 19/09/2010 21:27, John Wilkerson wrote:
> On 9/18/2010 7:00 PM, michaelhcox@... wrote:
>>
>> Most companies like to have people pay to beta test their products...
>>
>>
> I'd imagine they would at least get the FCC approval prior to even
> allowing a beta test.
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>
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>
> Yahoo! Groups Links
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>

2439. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-19 21:16:23 UTC
From: K1GAX
Topic: 2431 Message: 2439
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

2440. Re: Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-19 21:22:17 UTC
From: jwheatleyus
Topic: 2431 Message: 2440

The KG-UVD1P is intended for commercial use- it just happens to cover Ham bands and is a great hand held. I use mine for Ham repeater access and as a second radio at work. It is type approved for Part 90.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Gordon 'Yeti' <yeti@...> wrote:
>
> Why would anything need FCC approval to be used for Amateur Radio?
>
> Am I missing something here?
>
> On 19/09/2010 21:27, John Wilkerson wrote:
> > On 9/18/2010 7:00 PM, michaelhcox@... wrote:
> >>
> >> Most companies like to have people pay to beta test their products...
> >>
> >>
> > I'd imagine they would at least get the FCC approval prior to even
> > allowing a beta test.
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2441. Re: Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-19 21:38:55 UTC
From: jwheatleyus
Topic: 2431 Message: 2441

I am not an expert on this, but I think External Power Amplifiers are the only items needing Certification for Amateur use.

--- In Wouxun_KG-UVD1@yahoogroups.com, "K1GAX" <k1gax@...> wrote:
>
> Still needs FCC certification under Part 97 to be legally sold in the USA.
>
> 73, Bryce, K1GAX
>
>
> ---------- Original Message ----------
> From: Gordon 'Yeti' <yeti@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"
> Date: Sun, 19 Sep 2010 22:02:58 +0100
>
> Why would anything need FCC approval to be used for Amateur Radio?
>
> Am I missing something here?
>
> On 19/09/2010 21:27, John Wilkerson wrote:
> > On 9/18/2010 7:00 PM, michaelhcox@... wrote:
> >>
> >> Most companies like to have people pay to beta test their products...
> >>
> >>
> > > I'd imagine they would at least get the FCC approval prior to even
> > > allowing a beta test.
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> > Yahoo! Groups Links
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2442. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-19 22:13:59 UTC
From: Gordon 'Yeti'
Topic: 2431 Message: 2442

In the UK, we have some common sense - your can buy whatever you like
for Amateur use, it's up to the licence holder to ensure it complies
with the relevant conditions of your licence.

On 19/09/2010 22:16, K1GAX wrote:
>
> Still needs FCC certification under Part 97 to be legally sold in the USA.
>
> 73, Bryce, K1GAX
>
>
> ---------- Original Message ----------
> From: Gordon 'Yeti' <yeti@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"
> Date: Sun, 19 Sep 2010 22:02:58 +0100
>
> Why would anything need FCC approval to be used for Amateur Radio?
>
> Am I missing something here?
>
> On 19/09/2010 21:27, John Wilkerson wrote:
> > On 9/18/2010 7:00 PM, michaelhcox@... wrote:
> >>
> >> Most companies like to have people pay to beta test their products...
> >>
> >>
> > > I'd imagine they would at least get the FCC approval prior to even
> > > allowing a beta test.
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2443. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-19 22:21:27 UTC
From: Buddy Brannan
Topic: 2431 Message: 2443

There is no "certification" in Part 97 for anything except amplifiers that can transmit around 10/11 meters. However, I understand anything sold here has to at least conform to part 15. Or something.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Sep 19, 2010, at 5:16 PM, K1GAX wrote:

> Still needs FCC certification under Part 97 to be legally sold in the USA.
>
> 73, Bryce, K1GAX
>
>
> ---------- Original Message ----------
> From: Gordon 'Yeti' <yeti@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"
> Date: Sun, 19 Sep 2010 22:02:58 +0100
>
> Why would anything need FCC approval to be used for Amateur Radio?
>
> Am I missing something here?
>
> On 19/09/2010 21:27, John Wilkerson wrote:
> > On 9/18/2010 7:00 PM, michaelhcox@... wrote:
> >>
> >> Most companies like to have people pay to beta test their products...
> >>
> >>
> > I'd imagine they would at least get the FCC approval prior to even
> > allowing a beta test.
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2444. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-19 23:01:17 UTC
From: John Wilkerson
Topic: 2431 Message: 2444

On 9/19/2010 6:21 PM, Buddy Brannan wrote:
> There is no "certification" in Part 97 for anything except amplifiers that can transmit around 10/11 meters.

However, I understand anything sold here has to at least conform to part 15. Or something.
> --

You are correct on both counts. All "commercially manufactured" radios NMUST at least have Part 15 approval.

IF a radio is Type Accepted for other services, such as Part 90 as the Wouxun HTs are, then Part 95 is automatically included... thus, they can be legally sold and used in the USA.

Since the late 1980s (help me here.. a guess) An FCC ID is required for all RF devices in the USA. If your radio does not have this ID.. it is illegal. *even for amateur use* as it is "commercially manufactured"

Part 97 does NOT include ALL the regulations for the amateur service... Part 15 also applies.

If you read all of Part 95 (a Massive undertaking) You will find a lot of information you never had even considered before.

There are a LOT of hams out there who are subject to fines or worse for not operating legal equipment.

2445. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-20 01:39:31 UTC
From: David A. Behar
Topic: 2431 Message: 2445

Certain amateur amplifiers need Part 97 certification. Other radios need Part 15 certification.

Check out the label of any of your amateur radio transceivers and you will see that they are type accepted under Part 15 of the FCC rules.

David / K7DB

----- Original Message -----
From: K1GAX
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, September 19, 2010 2:16 PM
Subject: Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Still needs FCC certification under Part 97 to be legally sold in the USA.

73, Bryce, K1GAX

2446. What is the range of your KG-UVD1P?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-20 02:15:58 UTC
From: David A. Behar
Topic: 2431 Message: 2446

What is the range of your KG-UVD1P talking direct?

I connected mine to a VHF quarter-wave antenna on the roof of my car, and both yesterday and today I contacted Col. Doug Wheelock on the International Space Station. I'm not sure exactly how far away he was, but I know that the ISS is about 220 miles high and he's zooming past at about five miles per second, so I'm sure my contacts were at least several hundred miles away.

If you are outside in the clear, there is a good chance you can even contact him with the built-in antenna. Here is some more info that will help:
a.. Transmit on 144.49, and listen on 145.80 (standard "wide" deviation)
b.. Use a site like www.heavens-above.com to figure out when the ISS will be within range. On that website the "All passes of the ISS" link is what you want. Be sure to configure the website with your location!
c.. There is less pass loss when the Maximum Altitude is as high as possible -- e.g., 90 degrees would indicate that the ISS is passing directly above your location. If there is a high pass you might want to point your antenna 45 to 90 degrees away from where the ISS is, because I think a short vertical antenna does not radiate lots off the end.
d.. Check out Col. Wheelock's daily schedule at http://www.nasa.gov/mission_pages/station/timelines/index.html (then select today's schedule). Until they do a crew change in several days, he is the guy identified as "FE-4" (Flight Engineer #4). I understand that once Expedition 25 starts, he will become the commander (identified as "CDR" on the schedule). Your best bet is to look for him during the "pre-sleep" period, or the first part of the sleep period. Note that the published schedules gives times in UTC. As you will see from recent schedules, the ISS crew pretty-much keeps to a UTC-based schedule -- with sleep scheduled from 2130 - 0600 UTC. But my contact Saturday was at 2340 UTC -- more than two hours after bedtime. (You know how it is -- you want to stay up late to play with the radio!)
e.. When the ISS two-meter radio is not being used for voice contacts, the crew leaves it in packet mode on 145.825 mHz. So you can test your setup -- at least for receive -- by listening on 145.825 for packet radio sounds. And if you do hear packet sounds on a particular pass, that probably means that there will not be voice contacts.
f.. I have heard Col. Wheelock on the air from the ISS every day in the afternoons (Pacific Time) over the past five days or so, so it seems like he is quite active.
g.. You may find, as did I, that the signal from the ISS is remarkably strong and easily readable.
h.. Although you can hear the ISS, you can't hear the other people calling the ISS -- so it's not obvious when to call him. The technique I used was to just give my callsign clearly with phonetics every 5 or 10 seconds when the astronaut is not transmitting, and sometimes my location -- e.g., "KILO SEVEN DELTA BRAVO (pause) SPOKANE". Then Col. Wheelock will come back with something like "I heard K 7 Delta Bravo, W 7 XYZ, and K 6 A B C. Welcome aboard, this is N A 1 I S S on the International Space Station".
i.. QSL information is at http://www.issfanclub.com/qsl.
j.. Good luck -- let our group members know if you have been successful in contacting the International Space Station.

David / K7DB

2447. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-20 02:58:35 UTC
From: K1GAX
Topic: 2431 Message: 2447
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

2448. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-20 07:17:54 UTC
From: Stu Nutt
Topic: 2431 Message: 2448

Why FCC? There are other countries in the world!

Seriously, UK hams, with Intermediate or Full licenses, (just as an example) would be able to conduct a beta test without any prior approvals. Do US hams have to use only FCC-approved gear?

Stu, G3OCR

----- Original Message -----
From: "John Wilkerson" <jl_wilkerson@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Sunday, September 19, 2010 9:27 PM
Subject: Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

> On 9/18/2010 7:00 PM, michaelhcox@... wrote:
>>
>>
>> Most companies like to have people pay to beta test their products...
>>
>>
>
> I'd imagine they would at least get the FCC approval prior to even
> allowing a beta test.

2449. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-20 08:30:11 UTC
From: Gordon 'Yeti'
Topic: 2431 Message: 2449

I see you've made the common mistake - these are commercially
produced, and so Foundation licencees can use them too.

On 20/09/2010 08:17, Stu Nutt wrote:
> Why FCC? There are other countries in the world!
>
> Seriously, UK hams, with Intermediate or Full licenses, (just as an example)
> would be able to conduct a beta test without any prior approvals. Do US
> hams have to use only FCC-approved gear?
>
> Stu, G3OCR
>
> ----- Original Message -----
> From: "John Wilkerson"<jl_wilkerson@...>
> To:<Wouxun_KG-UVD1@yahoogroups.com>
> Sent: Sunday, September 19, 2010 9:27 PM
> Subject: Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"
>
>
>> On 9/18/2010 7:00 PM, michaelhcox@... wrote:
>>>
>>> Most companies like to have people pay to beta test their products...
>>>
>>>
>> I'd imagine they would at least get the FCC approval prior to even
>> allowing a beta test.
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> Yahoo! Groups Links
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2450. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-20 08:36:35 UTC
From: Stu Nutt
Topic: 2431 Message: 2450

Thanks for that Gordon - I stand corrected! UK Foundation license holders
can use any commercially-made equipment or any approved kit radios.

(the rest of us can use home-brew as well)

Stu

----- Original Message -----
From: "Gordon 'Yeti'" <yeti@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Monday, September 20, 2010 9:30 AM
Subject: Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

> I see you've made the common mistake - these are commercially
> produced, and so Foundation licencees can use them too.
>
> On 20/09/2010 08:17, Stu Nutt wrote:
>> Why FCC? There are other countries in the world!
>>
>> Seriously, UK hams, with Intermediate or Full licenses, (just as an
>> example)
>> would be able to conduct a beta test without any prior approvals. Do US
>> hams have to use only FCC-approved gear?
>>
>> Stu, G3OCR

2451. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-20 11:44:15 UTC
From: Buddy Brannan
Topic: 2431 Message: 2451

No, we can of course homebrew anything we want.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Sep 20, 2010, at 3:17 AM, Stu Nutt wrote:

> Why FCC? There are other countries in the world!
>
> Seriously, UK hams, with Intermediate or Full licenses, (just as an example)
> would be able to conduct a beta test without any prior approvals. Do US
> hams have to use only FCC-approved gear?
>
> Stu, G3OCR
>
> ----- Original Message -----
> From: "John Wilkerson" <jl_wilkerson@...>
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Sent: Sunday, September 19, 2010 9:27 PM
> Subject: Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"
>
>
>> On 9/18/2010 7:00 PM, michaelhcox@... wrote:
>>>
>>>
>>> Most companies like to have people pay to beta test their products...
>>>
>>>
>>
>> I'd imagine they would at least get the FCC approval prior to even
>> allowing a beta test.
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

2452. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-20 11:45:06 UTC
From: Gordon 'Yeti'
Topic: 2431 Message: 2452

Something I'm looking forward to having time to do - one day!

It was a common misconception that Foundation licencees had to use type approved or CE marked equipment, but that's not what the licence conditions say!

On 20/09/2010 09:36, Stu Nutt wrote:
> Thanks for that Gordon - I stand corrected! UK Foundation license holders
> can use any commercially-made equipment or any approved kit radios.
>
> (the rest of us can use home-brew as well)
>
> Stu
>
> ----- Original Message -----
> From: "Gordon 'Yeti'"<yeti@...>
> To:<Wouxun_KG-UVD1@yahoogroups.com>
> Sent: Monday, September 20, 2010 9:30 AM
> Subject: Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"
>
>
>> I see you've made the common mistake - these are commercially
>> produced, and so Foundation licencees can use them too.
>>
>> On 20/09/2010 08:17, Stu Nutt wrote:
>>> Why FCC? There are other countries in the world!
>>>
>>> Seriously, UK hams, with Intermediate or Full licenses, (just as an
>>> example)
>>> would be able to conduct a beta test without any prior approvals. Do US
>>> hams have to use only FCC-approved gear?
>>>
>>> Stu, G3OCR
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

2453. Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-20 14:11:49 UTC
From: Dan Ozbjrn
Topic: 2431 Message: 2453

I think the key word in all this is sell to sell radios in the us you got to have the FCC sticker.

A ham with a valid ham ticket can beg barrow or acquire any thing he wants to use as a radio as long as it operates within the rules . but selling it is a total other story

It has to do with who is going to pay to fix the mess. If your receiver is built bad and radiates and interferes with your neighbors TV.With an FCC sticker who ever made it has to fix the problem and pay fines if necessary. If it does not have one You Have to fix it and you get to pay the fines . So it has to do with who pays if things don't work right.

A ham in the us can use any radio made any where by any one on the ham bands as long as it works right but he cant sell it without the FCC label .

I hope the Wouxun Mobile will show up at the HONG KONG radio show this year it is in October so that is not far off

73

Dan

--- On Mon, 9/20/10, Buddy Brannan <buddy@...> wrote:

From: Buddy Brannan <buddy@...>
Subject: Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, September 20, 2010, 11:44 AM

No, we can of course homebrew anything we want.

--

Buddy Brannan, KB5ELV - Erie, PA

Phone: (814) 860-3194 or 888-75-BUDDY

On Sep 20, 2010, at 3:17 AM, Stu Nutt wrote:

> Why FCC? There are other countries in the world!

>

> Seriously, UK hams, with Intermediate or Full licenses, (just as an example)

> would be able to conduct a beta test without any prior approvals. Do US

> hams have to use only FCC-approved gear?

>

> Stu, G3OCR

>

> ----- Original Message -----

> From: "John Wilkerson" <jl_wilkerson@...>

> To: <Wouxun_KG-UVD1@yahoogroups.com>

> Sent: Sunday, September 19, 2010 9:27 PM

> Subject: Re: [Wouxun_KG-UVD1] Status of thw Wouxun "Mobile"

>

>

>> On 9/18/2010 7:00 PM, michaelhcox@... wrote:

>>>

>>>

>>> Most companies like to have people pay to beta test their products...

>>>

>>>

>>

>> I'd imagine they would at least get the FCC approval prior to even

>> allowing a beta test.

>

>

>

> ------------------------------------

>

> Yahoo! Groups Links

>

>

>

2454. Re: [Wouxun_KG-UVD1] What is the range of your KG-UVD1P?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-20 15:28:52 UTC
From: John Wilkerson
Topic: 2431 Message: 2454

On 9/19/2010 10:15 PM, David A. Behar wrote:
>
>
> What is the range of your KG-UVD1P talking direct?

I've done sat work too.. AO51 and AO27. I've had many contacts.

I have all the ISS stuff you provided programmed now. I use Orbitron to track sats. We will see if I can hit the ISS.

2455. Re: Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-20 20:43:29 UTC
From: holmebrian
Topic: 2431 Message: 2455

what new hand held do you have a link to this announcment?

--- In Wouxun_KG-UVD1@yahoogroups.com, "John" <jl_wilkerson@...> wrote:
>
> It has been well over the month stated for the announcement of the new Wouxun mobile rig....
>
> The FCC OET site shows no new FCC authorizations from Wouxun.... and we have heard no updates here....
>
> What gives?
>

2456. Re: Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-21 02:30:31 UTC
From: Bob W
Topic: 2431 Message: 2456

Hi All,

This is my first posting on this group, and what a goldmine of relavant information there is here. Great Stuff!

Ditto the previous message. I would also like to find more info on the announced mobile rig. I just purchased the kg-uvd1p out of Hongkong and am mostly very happy with it.

The main thing that disapoints me is that I cannot find any way of locking out one more channels that are programed to be scanned. If any of the pre programed channels goes high noise and cannot be silenced with maximum squelch, then every time you run scan it will lock onto that channel and stay there. That is annoying as short of reprograming that channel there does not appear to be any other solution.

I have explored using "Dealer Mode", but even this does not provide a solution. The only way I do it now is to switch "scan" to off on the laptop software and then "Write to radio", a rather messy way of doing it. One would think there must be a simple way.

Am hoping that maybe a more experienced user may be able to prove me wrong.

Cheers,
Bob VK4UD

2457. Re: [Wouxun_KG-UVD1] Re: Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-21 02:35:13 UTC
From: Buddy Brannan
Topic: 2431 Message: 2457

Try this. In dealer mode, set menu option 13 to "on" and reprogram the memory. That should lock it out of scan when busy. I think.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Sep 20, 2010, at 10:30 PM, Bob W wrote:

> Hi All,
>
> This is my first posting on this group, and what a goldmine of relavant information there is here. Great Stuff!
>
> Ditto the previous message. I would also like to find more info on the announced mobile rig. I just purchased the kg-uvd1p out of Hongkong and am mostly very happy with it.
>
> The main thing that disapoints me is that I cannot find any way of locking out one more channels that are programed to be scanned. If any of the pre programed channels goes high noise and cannot be silenced with maximum squelch, then every time you run scan it will lock onto that channel and stay there. That is annoying as short of reprograming that channel there does not appear to be any other solution.
>
> I have explored using "Dealer Mode", but even this does not provide a solution. The only way I do it now is to switch "scan" to off on the laptop software and then "Write to radio", a rather messy way of doing it. One would think there must be a simple way.
>
> Am hoping that maybe a more experienced user may be able to prove me wrong.
>
> Cheers,
> Bob VK4UD
>
>

2458. Re: Failed Connection-Another Solution

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-21 02:38:07 UTC
From: Bob W
Topic: 2427 Message: 2458

Had the same problem. Downloaded latest Vista/Win7 driver from wouxon website and works fine now.

2459. Re: Status of thw Wouxun "Mobile"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-21 02:45:45 UTC
From: jwheatleyus
Topic: 2431 Message: 2459

Maybe change the scan mode so it doesn't stop completely on the busy channel.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Bob W" <bluelightlow@...> wrote:
>
> Hi All,
>
> This is my first posting on this group, and what a goldmine of relavant information there is here. Great Stuff!
>
> Ditto the previous message. I would also like to find more info on the announced mobile rig. I just purchased the kg-uvd1p out of Hongkong and am mostly very happy with it.
>
> The main thing that disapoints me is that I cannot find any way of locking out one more channels that are programed to be scanned. If any of the pre programed channels goes high noise and cannot be silenced with maximum squelch, then every time you run scan it will lock onto that channel and stay there. That is annoying as short of reprograming that channel there does not appear to be any other solution.
>
> I have explored using "Dealer Mode", but even this does not provide a solution. The only way I do it now is to switch "scan" to off on the laptop software and then "Write to radio", a rather messy way of doing it. One would think there must be a simple way.
>
> Am hoping that maybe a more experienced user may be able to prove me wrong.
>
> Cheers,
> Bob VK4UD
>

2460. Dealer mode?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-21 03:30:49 UTC
From: James F. Boehner MD
Topic: 2431 Message: 2460

Question-

What is meant by "dealer mode"?

'73 de JIM N2ZZ

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Buddy Brannan
Sent: Monday, September 20, 2010 10:35 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Status of thw Wouxun "Mobile"

Try this. In dealer mode, set menu option 13 to "on" and reprogram the
memory. That should lock it out of scan when busy. I think.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

2461. Re: Dealer mode?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-21 04:49:26 UTC
From: Bob W
Topic: 2431 Message: 2461

Hi, I copied this from another postig here.-

Re: Dealer Mode- What is it for?

Repeat of old Dealer Mode Info--
Dealer Mode

Press 8 and then Power On
Password 268160

When you have a channel programmed, the radio will not let you change power, tone, busy lock, wide/narrow etc from the keypad. Dealer mode allows such changes.

Dealer mode Does Not allow changes when the software has programmed Menu OFF.

When you are in the open or computer and programming cable are not at hand, you can
change the high/low power, CTCSS/DCS group, busy channel lockout, wide/narrow bandwidth and parameter on every channel through the dealer operation mode.
Operation Method:
Holding on [8] key and powering on the transceiver at the same time, then inputting
password "268160", the transceiver enters dealer operation mode.
When you are changing the above parameters on channels, please firstly call out the
channel that will be changed, and set it as the master frequency through [A/B]. Then you
can change the parameters of high/low power, CTCSS/DCS group, busy channel lockout,
wide/narrow bandwidth .
SAVE & EXIT: Press [MENU]+ [A/B].
JohnW
W5JHW

2462. Coping

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-21 17:57:20 UTC
From: jsmalberis
Topic: 2462 Message: 2462

If you hold the 2 side keys down while powering on , I get a message saying ' coping' . Anyone know ? Does this mean copying to another radio ? Just wondering . Any other 'easter eggs' for the Wouxum out there ?

2463. Re: Scan Mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-21 18:08:46 UTC
From: Rob Robinette
Topic: 2463 Message: 2463

The Dealer Mode "Busy Lock" is not scan related, it prevents the radio from transmitting if the squelch is open. There is a "time delay" scan mode that will sit for about 5 seconds on the open channel before resuming the scan.

Rob
K9OJ

2464. Re: [Wouxun_KG-UVD1] Coping

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 02:08:44 UTC
From: Dan Ozbjrn
Topic: 2462 Message: 2464

Sounds like you got cloning turned on see the manual for how to.

73

Dan

--- On Tue, 9/21/10, jsmalberis <jsmalberis@...> wrote:

From: jsmalberis <jsmalberis@...>
Subject: [Wouxun_KG-UVD1] Coping
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, September 21, 2010, 5:57 PM

If you hold the 2 side keys down while powering on , I get a message saying ' coping' . Anyone know ? Does this mean copying to another radio ? Just wondering . Any other 'easter eggs' for the Wouxum out there ?

2465. Dealer mode?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 03:51:33 UTC
From: James F. Boehner MD
Topic: 2431 Message: 2465

Bob,

Thanks for the info. I tried to search the archives without luck.

'73 de JIM N2ZZ

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Bob W
Sent: Tuesday, September 21, 2010 12:49 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Dealer mode?

Hi, I copied this from another postig here.-

Re: Dealer Mode- What is it for?

Repeat of old Dealer Mode Info--
Dealer Mode

Press 8 and then Power On
Password 268160

When you have a channel programmed, the radio will not let you change power,
tone, busy lock, wide/narrow etc from the keypad. Dealer mode allows such
changes.

Dealer mode Does Not allow changes when the software has programmed Menu
OFF.

When you are in the open or computer and programming cable are not at hand,
you
can
change the high/low power, CTCSS/DCS group, busy channel lockout,
wide/narrow
bandwidth and parameter on every channel through the dealer operation mode.
Operation Method:
Holding on [8] key and powering on the transceiver at the same time, then
inputting
password "268160", the transceiver enters dealer operation mode.
When you are changing the above parameters on channels, please firstly call
out
the
channel that will be changed, and set it as the master frequency through
[A/B].
Then you
can change the parameters of high/low power, CTCSS/DCS group, busy channel

lockout,
wide/narrow bandwidth .
SAVE & EXIT: Press [MENU]+ [A/B].
JohnW
W5JHW

Yahoo! Groups Links

2466. Re: Scan Mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 08:42:42 UTC
From: Bob W
Topic: 2463 Message: 2466

Thanks for that Rob,

I finally know the function of BCL. spent agen try different things to work out what is does. Squelsh open - no transmit.

Too easy but still does not solve my original problem of how to lock a channel out of the scan group. I really like to have scan set up to stay on active channel till carrier drops out, wait a few seconds and then off to scan again. It seems the only way to handle the noisey channel syndrome is to use the time squelch setting, trouble is by the time you get grab the radio and kill the scan, it has moved on and you do not know which channel opened the squelsh.

Even in dealer mode, you cannot deselect a scan channel. The only way I know to do it is using the software on the laptop and reprogamming the radio.

2467. radio locked up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 09:55:09 UTC
From: RICHARD
Topic: 2467 Message: 2467

hi can anyone help me my radio has locked up it turns on everything looks ok but no buttons work they bleep when pressed but not menu or any button works only the ptt button is there any way to reset the radio with out going through the menu thanks richard

2468. Stop TX code

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 10:05:59 UTC
From: Dave Fragar
Topic: 2463 Message: 2468

What is the numbers or code you put in the TX column so a radio receives but not transmits

thanks
Dave

2469. Re: radio locked up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 11:35:05 UTC
From: Bob W
Topic: 2467 Message: 2469

Hi I am pretty new to this but how would you go reprograming from the computer.

2470. Re: [Wouxun_KG-UVD1] radio locked up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 12:24:22 UTC
From: Buddy Brannan
Topic: 2467 Message: 2470

It sounds like you've just locked the keypad. Hold down the # key for a couple seconds and I betcha a cold cheeseburger it will unlock.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Sep 22, 2010, at 5:55 AM, RICHARD wrote:

> hi can anyone help me my radio has locked up it turns on everything looks ok but
> no buttons work they bleep when pressed but not menu or any button works only
> the ptt button is there any way to reset the radio with out going through the
> menu thanks richard
>
>

2471. Re: Stop TX code

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 12:50:50 UTC
From: jwheatleyus
Topic: 2463 Message: 2471

Leave the Transmit frequency blank and it won't transmit.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> What is the numbers or code you put in the TX column so a radio receives but not transmits
>
> thanks
> Dave
>

2472. Re: radio locked up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 12:52:11 UTC
From: jwheatleyus
Topic: 2467 Message: 2472

You may have it Locked- Unlock by pressing bottom right key # for a couple of seconds.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@...> wrote:
>
> hi can anyone help me my radio has locked up it turns on everything looks ok but
> no buttons work they bleep when pressed but not menu or any button works only
> the ptt button is there any way to reset the radio with out going through the
> menu thanks richard
>

2473. Re: Stop TX code

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 12:52:21 UTC
From: holmebrian
Topic: 2463 Message: 2473

just leave it blank so in other words delete what is in the tx column

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> What is the numbers or code you put in the TX column so a radio receives but not transmits
>
> thanks
> Dave
>

2474. fcc documents kguv3d

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 12:59:37 UTC
From: holmebrian
Topic: 2474 Message: 2474

see that the KG-UV3D is on the fcc documents list.

link here
https://fjallfoss.fcc.gov/oetcf/eas/reports/ViewExhibitReport.cfm?mode=Exhibits&calledFromFrame=N&application_id=877723&fcc_id=\'WVTWOUXUN04\'

look at the SAR document.
when is that version coming out or do they still need more feed back?

plus what is this new radio from wouxon that someone else mentioned?
something about a mobile unit.

2475. Re: radio locked up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 13:26:48 UTC
From: RICHARD
Topic: 2467 Message: 2475

hi all thanks for the replys i have just held down the lock key for a few seconds the voice says lock but it does not unlock it remains the same i did this a few times same results and now my computer fails to connect to my radio when it did before

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> You may have it Locked- Unlock by pressing bottom right key # for a couple of seconds.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@> wrote:
> >
> > hi can anyone help me my radio has locked up it turns on everything looks ok but
> > no buttons work they bleep when pressed but not menu or any button works only
> > the ptt button is there any way to reset the radio with out going through the
> > menu thanks richard
> >
>

2476. Re: [Wouxun_KG-UVD1] fcc documents kguv3d

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 13:30:56 UTC
From: K1GAX
Topic: 2474 Message: 2476
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

2477. Re: radio locked up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 13:37:50 UTC
From: RICHARD
Topic: 2467 Message: 2477

hi i have managed to connect to laptop in the usable functions the menu available is selected i have tried it either way but still not working properlly

--- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@...> wrote:
>
> hi all thanks for the replys i have just held down the lock key for a few seconds the voice says lock but it does not unlock it remains the same i did this a few times same results and now my computer fails to connect to my radio when it did before
>
> --- In Wouxun_KG-UVD1@...m, "jwheatleyus" <taoswheat@> wrote:
> >
> > You may have it Locked- Unlock by pressing bottom right key # for a couple of seconds.
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@> wrote:
> > >
> > > hi can anyone help me my radio has locked up it turns on everything looks ok but
> > > no buttons work they bleep when pressed but not menu or any button works only
> > > the ptt button is there any way to reset the radio with out going through the
> > > menu thanks richard
> > >
> >
>

2478. Re: radio locked up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 14:02:33 UTC
From: jwheatleyus
Topic: 2467 Message: 2478

How about Optional Function Key Lock?

--- In Wouxun_KG-UVD1@...m, "RICHARD" <richardapayne@...> wrote:
>
> hi i have managed to connect to laptop in the usable functions the menu available is selected i have tried it either way but still not working properlly
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@> wrote:
> >
> > hi all thanks for the replys i have just held down the lock key for a few seconds the voice says lock but it does not unlock it remains the same i did this a few times same results and now my computer fails to connect to my radio when it did before
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > >
> > > You may have it Locked- Unlock by pressing bottom right key # for a couple of seconds.
> > > JohnW
> > > W5JHW
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@> wrote:
> > > >
> > > > hi can anyone help me my radio has locked up it turns on everything looks ok but
> > > > no buttons work they bleep when pressed but not menu or any button works only
> > > > the ptt button is there any way to reset the radio with out going through the
> > > > menu thanks richard
> > > >
> > >
> > >
> >
>

2479. Re: [Wouxun_KG-UVD1] Stop TX code

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 14:35:33 UTC
From: michaelhcox@gmail.com
Topic: 2463 Message: 2479

Leave the TX column blank.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "Dave Fragar" <bearcat245@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Wed, 22 Sep 2010 20:05:59
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Stop TX code

What is the numbers or code you put in the TX column so a radio receives but not transmits

thanks
Dave

2480. # (pound/lock) key

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 15:03:17 UTC
From: jsmalberis
Topic: 2480 Message: 2480

When you hold the pound/lock key the radio begins scanning ...something ... starts at 00 00 and just keeps counting up probably to 99 99 . Anyone know what this is for ?

2481. Re: # (pound/lock) key

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 15:31:14 UTC
From: jwheatleyus
Topic: 2480 Message: 2481

Mine just goes to Lock and display shows normal frequencies.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "jsmalberis" <jsmalberis@...> wrote:
>
> When you hold the pound/lock key the radio begins scanning ...something ... starts at 00 00 and just keeps counting up probably to 99 99 . Anyone know what this is for ?
>

2482. Re: [Wouxun_KG-UVD1] # (pound/lock) key

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 15:30:58 UTC
From: K1GAX
Topic: 2480 Message: 2482
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

2483. Re: [Wouxun_KG-UVD1] # (pound/lock) key

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 15:24:00 UTC
From: michaelhcox@gmail.com
Topic: 2480 Message: 2483

Its a stop watch

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "jsmalberis" <jsmalberis@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Wed, 22 Sep 2010 15:03:17
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] # (pound/lock) key

When you hold the pound/lock key the radio begins scanning ...something ... starts at 00 00 and just keeps counting up probably to 99 99 . Anyone know what this is for ?

2484. Re: [Wouxun_KG-UVD1] Re: # (pound/lock) key

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 15:34:20 UTC
From: Mark Burfield
Topic: 2480 Message: 2484

sounds to me like the stopwatch has been enabled.
----- Original Message -----
From: jwheatleyus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, September 22, 2010 4:31 PM
Subject: [Wouxun_KG-UVD1] Re: # (pound/lock) key

Mine just goes to Lock and display shows normal frequencies.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "jsmalberis" <jsmalberis@...> wrote:
>
> When you hold the pound/lock key the radio begins scanning ...something ... starts at 00 00 and just keeps counting up probably to 99 99 . Anyone know what this is for ?
>

2485. Re: [Wouxun_KG-UVD1] fcc documents kguv3d

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 15:36:48 UTC
From: John Wilkerson
Topic: 2474 Message: 2485

On 9/22/2010 8:59 AM, holmebrian wrote:
> see that the KG-UV3D is on the fcc documents list.
>
> link here
> https://fjallfoss.fcc.gov/oetcf/eas/reports/ViewExhibitReport.cfm?mode=Exhibits&calledFromFrame=N&application_id=877723&fcc_id=\'WVTWOUXUN04\'
>
> look at the SAR document.
> when is that version coming out or do they still need more feed back?
>
> plus what is this new radio from wouxon that someone else mentioned?
> something about a mobile unit.
>
>
>

That is the FCC ID I have on my KG-UVD1P Although the link you posted
is invalid.

2486. Re: # (pound/lock) key

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 15:44:37 UTC
From: jsmalberis
Topic: 2480 Message: 2486

Makes sense .. Thanks . I don't remember seeing how to use the stopwatch . Guess I'll try reading more . Thanks !

--- In Wouxun_KG-UVD1@yahoogroups.com, Mark Burfield <m.burfield79@...> wrote:
>
> sounds to me like the stopwatch has been enabled.
> ----- Original Message -----
> From: jwheatleyus
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, September 22, 2010 4:31 PM
> Subject: [Wouxun_KG-UVD1] Re: # (pound/lock) key
>
>
>
> Mine just goes to Lock and display shows normal frequencies.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jsmalberis" <jsmalberis@> wrote:
> >
> > When you hold the pound/lock key the radio begins scanning ...something ... starts at 00 00 and just keeps counting up probably to 99 99 . Anyone know what this is for ?
> >
>

2487. Re: [Wouxun_KG-UVD1] fcc documents kguv3d

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 15:49:07 UTC
From: michaelhcox@gmail.com
Topic: 2474 Message: 2487

The URL is valid but email clients will cut the last part off. Copy and paste URL and it will work.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: John Wilkerson <jl_wilkerson@att.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Wed, 22 Sep 2010 11:36:48
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] fcc documents kguv3d

On 9/22/2010 8:59 AM, holmebrian wrote:
> see that the KG-UV3D is on the fcc documents list.
>
> link here
> https://fjallfoss.fcc.gov/oetcf/eas/reports/ViewExhibitReport.cfm?mode=Exhibits&calledFromFrame=N&application_id=877723&fcc_id=\'WVTWOUXUN04\'
>
> look at the SAR document.
> when is that version coming out or do they still need more feed back?
>
> plus what is this new radio from wouxon that someone else mentioned?
> something about a mobile unit.
>
>
>

That is the FCC ID I have on my KG-UVD1P Although the link you posted
is invalid.

2488. Wouxun

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 15:50:48 UTC
From: stevel8407@yahoo.co.uk
Topic: 2488 Message: 2488

Stop e mails thanks
Sent from my BlackBerry® wireless device

2489. Re: [Wouxun_KG-UVD1] Wouxun

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 15:59:29 UTC
From: Mark Burfield
Topic: 2488 Message: 2489

Only you can stop emails by clicking the link at the bottom of the page to
edit your account settings for no email or by clicking the unsubsribe link.
----- Original Message -----
From: <stevel8407@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Wednesday, September 22, 2010 4:50 PM
Subject: [Wouxun_KG-UVD1] Wouxun

> Stop e mails thanks
> Sent from my BlackBerry? wireless device
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

2490. Re: [Wouxun_KG-UVD1] # (pound/lock) key

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 16:22:53 UTC
From: K1GAX
Topic: 2480 Message: 2490
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

2491. Re: radio locked up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 19:00:50 UTC
From: RICHARD
Topic: 2467 Message: 2491

hi its strange i can upload the file private_use.tw which uploads ok but locks the radio i can even upload the MARINE.tw which i no is out of bands but when i try and upload my file which is in band RICHARD.tw
and which i have uploaded for anyone to check it says current frequency a out of range can any one help thanks 73s M6rap

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> How about Optional Function Key Lock?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@> wrote:
> >
> > hi i have managed to connect to laptop in the usable functions the menu available is selected i have tried it either way but still not working properlly
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@> wrote:
> > >
> > > hi all thanks for the replys i have just held down the lock key for a few seconds the voice says lock but it does not unlock it remains the same i did this a few times same results and now my computer fails to connect to my radio when it did before
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > > >
> > > > You may have it Locked- Unlock by pressing bottom right key # for a couple of seconds.
> > > > JohnW
> > > > W5JHW
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@> wrote:
> > > > >
> > > > > hi can anyone help me my radio has locked up it turns on everything looks ok but
> > > > > no buttons work they bleep when pressed but not menu or any button works only
> > > > > the ptt button is there any way to reset the radio with out going through the
> > > > > menu thanks richard
> > > > >
> > > >
> > > >
> > >
> > >
> >
>

2493. Re: fcc documents kguv3d

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 19:12:42 UTC
From: holmebrian
Topic: 2474 Message: 2493

yea its a revision just like the KGUV2D
but its listed in those documents.
just was wondering when or if anyone knew about the next revision being released?

here this should work
https://fjallfoss.fcc.gov/oetcf/eas/reports/ViewExhibitReport.cfm?mode=Exhibits&calledFrom
Frame=N&application_id=877723&fcc_id=\\%27WVTWOUXUN04\\%27

--- In Wouxun_KG-UVD1@yahoogroups.com, "K1GAX" <k1gax@...> wrote:
>
> Have not heard of a "KG-UV3D".
>
> I may be missing something here, but the link listed goes directly to the FCC
certification paperwork for the current model (KG-UVD1P).
>
> There is rumor that Wouxun is developing a dual band mobile transceiver, but no details
from the manufacturer yet. More on this can be found in the message archives.

2494. Re: [Wouxun_KG-UVD1]

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 19:13:03 UTC
From: john smalberis
Topic: 2494 Message: 2494

Thats what I get for not reading the manual . Stands to reason though ... according to our wives , men don't read manuals !!! Thansk again !

2495. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 20:25:10 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 2495

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /RICHARD.tw
Uploaded by : richardapayne@... <richardapayne@...>
Description : richard test file

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/RICHARD.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

richardapayne@... <richardapayne@...>

2496. Re: radio locked up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 20:27:02 UTC
From: RICHARD
Topic: 2467 Message: 2496

i have uploaded it again maybe it had an error before

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> How about Optional Function Key Lock?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@> wrote:
> >
> > hi i have managed to connect to laptop in the usable functions the menu available is selected i have tried it either way but still not working properlly
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@> wrote:
> > >
> > > hi all thanks for the replys i have just held down the lock key for a few seconds the voice says lock but it does not unlock it remains the same i did this a few times same results and now my computer fails to connect to my radio when it did before
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > > >
> > > > You may have it Locked- Unlock by pressing bottom right key # for a couple of seconds.
> > > > JohnW
> > > > W5JHW
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@> wrote:
> > > > >
> > > > > hi can anyone help me my radio has locked up it turns on everything looks ok but
> > > > > no buttons work they bleep when pressed but not menu or any button works only
> > > > > the ptt button is there any way to reset the radio with out going through the
> > > > > menu thanks richard
> > > > >
> > > >
> > >
> >
>

2497. Re: [Wouxun_KG-UVD1] Re: radio locked up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 20:42:15 UTC
From: Jerry Walker
Topic: 2467 Message: 2497
Attachments: 2 described; binary payloads are missing from this source WARC

I found your file and loaded it into my PC but there is no data in it

☐ ☐ ☐
Jerry Walker *N1HAT*
wells,VT USA
I know you think you understand what you thought I said, but I'm not sure
that what you heard is what I actually meant!

-------Original Message-------

From: RICHARD
Date: 9/22/2010 4:28:52 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: radio locked up

i have uploaded it again maybe it had an error before

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> How about Optional Function Key Lock?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@> wrote:
> >
> > hi i have managed to connect to laptop in the usable functions the menu
available is selected i have tried it either way but still not working
properlly
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@> wrote:
> > >
> > > hi all thanks for the replys i have just held down the lock key for a
few seconds the voice says lock but it does not unlock it remains the same i
did this a few times same results and now my computer fails to connect to my
radio when it did before
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@>
wrote:
> > > >
> > > > You may have it Locked- Unlock by pressing bottom right key # for a
couple of seconds.
> > > > JohnW
> > > > W5JHW
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@>
wrote:
> > > > >

> > > > > hi can anyone help me my radio has locked up it turns on
everything looks ok but
> > > > > no buttons work they bleep when pressed but not menu or any button
works only
> > > > > the ptt button is there any way to reset the radio with out going
through the
> > > > > menu thanks richard
> > > > > >
> > > > >
> > > >
> >
>

Yahoo! Groups Links

2498. Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 21:33:30 UTC
From: alarmman20
Topic: 2498 Message: 2498

Has anyone had an issue with their battery. My seems to be dead. when I drop the battery in the charger the green light stays on...

Joe

2499. Re: radio locked up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 21:43:25 UTC
From: just_us
Topic: 2467 Message: 2499

Right it sounds like the processor in the radio has gone to sleep!!dont laugh !
so install the wouxun v1.16 software on pc from the wouxun site.
then connect radio to pc via programming lead and start wouxun software, turn on radio
check correct com port,
DO NOT!!! read from radio,
write back to the radio a BLANK!!! page from the wouxun software,
turn radio off then back on you should now have a fully functioning radio, you will have to re program it again,

i was told about this by a top engineer at on of the top chinese handy manufacturers and it worked for me,

COLIN G1NX1 UK

--- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:
>
> It sounds like you've just locked the keypad. Hold down the # key for a couple seconds and I betcha a cold cheeseburger it will unlock.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Sep 22, 2010, at 5:55 AM, RICHARD wrote:
>
> > hi can anyone help me my radio has locked up it turns on everything looks ok but
> > no buttons work they bleep when pressed but not menu or any button works only
> > the ptt button is there any way to reset the radio with out going through the
> > menu thanks richard
> >
> >
>

2500. Re: [Wouxun_KG-UVD1] Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 23:23:18 UTC
From: Dave Fragar
Topic: 2498 Message: 2500

might also be a bad charger = but never heard of that before

From: alarmman20
Sent: Thursday, September 23, 2010 7:33 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Wouxun Battery

Has anyone had an issue with their battery. My seems to be dead. when I drop the battery in the charger the green light stays on...

Joe

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.851 / Virus Database: 271.1.1/3151 - Release Date: 09/22/10 08:15:00

2501. Re: [Wouxun_KG-UVD1] Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 23:28:24 UTC
From: John Wilkerson
Topic: 2498 Message: 2501

There have been some issues with batteries... and/or chargers.... I had/have a
weird charger. The one I got with my radio from Ed works fine...
It can be hit or miss. So far my batteries have been fine, althought I was
worried once... but it came out ok
ve

>
>From: Dave Fragar <bearcat245@aapt.net.au>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Wed, September 22, 2010 7:23:18 PM
>Subject: Re: [Wouxun_KG-UVD1] Wouxun Battery
>
>
>
>
>might also be a bad charger = but never heard of that before
>
>
>From: alarmman20
>Sent: Thursday, September 23, 2010 7:33 AM
>To: Wouxun_KG-UVD1@yahoogroups.com
>Subject: [Wouxun_KG-UVD1] Wouxun Battery
>
>
>Has anyone had an issue with their battery. My seems to be dead. when I drop the
>
>battery in the charger the green light stays on...
>
>Joe
>
>

2502. Re: New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-22 23:49:39 UTC
From: jwheatleyus
Topic: 37 Message: 2502

I took a look at the file- On Optional Function, Key Lock is checked- Maybe that is your problem.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Wouxun_KG-UVD1@yahoogroups.com wrote:
>
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the Wouxun_KG-UVD1
> group.
>
> File : /RICHARD.tw
> Uploaded by : richardapayne@... <richardapayne@...>
> Description : richard test file
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/RICHARD.tw
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles
>
> Regards,
>
> richardapayne@... <richardapayne@...>
>

2503. Re: [Wouxun_KG-UVD1] Re: Stop TX code

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 00:05:33 UTC
From: Les Keegan
Topic: 2463 Message: 2503

I have version 1.16 which I believe is the latest. It won't allow me to leave it blank. It requires something in there and it defaults to 136.xxx

Les Keegan

--- On Wed, 9/22/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Wouxun_KG-UVD1] Re: Stop TX code
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, September 22, 2010, 8:50 AM

Leave the Transmit frequency blank and it won't transmit.

JohnW

W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:

>

> What is the numbers or code you put in the TX column so a radio receives but not transmits

>

> thanks

> Dave

>

2504. Re: [Wouxun_KG-UVD1] fcc documents kguv3d

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 00:09:52 UTC
From: Les Keegan
Topic: 2474 Message: 2504

That link is for the KG-UVD1

Les Keegan

--- On Wed, 9/22/10, holmebrian <holmebrian@...> wrote:

From: holmebrian <holmebrian@...>
Subject: [Wouxun_KG-UVD1] fcc documents kguv3d
To: Wouxun_KG-UVD1@...m
Date: Wednesday, September 22, 2010, 8:59 AM

see that the KG-UV3D is on the fcc documents list.

link here

https://fjallfoss.fcc.gov/oetcf/eas/reports/ViewExhibitReport.cfm?mode=Exhibits&calledFromFrame=N&application_id=877723&fcc_id=\'WVTWOUXUN04\'

look at the SAR document.

when is that version coming out or do they still need more feed back?

plus what is this new radio from wouxon that someone else mentioned?

something about a mobile unit.

2505. Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 00:19:55 UTC
From: DJ Slanky
Topic: 2498 Message: 2505

My fairly new KG-UVD1P (about 6 weeks old) already has a dead battery. Same result as yours - charger lights up green, but battery is dead. Thankfully I bought the optional AA case, so I can still use the radio without a problem, but would like to know why a brand new battery pack was so short lived. Perhaps I cooked it leaving it in the desktop charger too long? Although I thought I read the desktop charger was 'intelligent' :-) Guess not.

--- In Wouxun_KG-UVD1@yahoogroups.com, "alarmman20" <JoeN5ozg@...> wrote:
>
> Has anyone had an issue with their battery. My seems to be dead. when I drop the battery in the charger the green light stays on...
>
> Joe
>

2506. Re: [Wouxun_KG-UVD1] Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 00:24:21 UTC
From: Bob Kulow
Topic: 2498 Message: 2506

I had the same problem - didn't matter if the battery was fully
charged or run down, charger showed green. It turned out to be the
charger. Ed replaced my charger under warranty and the new one works fine.

Your battery may not be defective - just not being charged.

73
Bob WA2UEH
> My fairly new KG-UVD1P (about 6 weeks old) already has a dead battery. Same result as yours - charger lights up green, but battery is dead. Thankfully I bought the optional AA case, so I can still use the radio without a problem, but would like to know why a brand new battery pack was so short lived. Perhaps I cooked it leaving it in the desktop charger too long? Although I thought I read the desktop charger was 'intelligent' :-) Guess not.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "alarmman20"<JoeN5ozg@...> wrote:
>

2507. Re: [Wouxun_KG-UVD1] Re: Stop TX code

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 00:42:28 UTC
From: Les Keegan
Topic: 2463 Message: 2507

Ok I went back into the programming and after trying several things i was able to right click on the transmit frequency listing and then I cut it and it allowed the space to be blank . I downloaded it to the radio and then went to the frequency and tried to transmit. It only beeped. No transmit. I was trying on a NOAA weather channel.

Les Keegan

--- On Wed, 9/22/10, Les Keegan <l_keegan@...> wrote:

From: Les Keegan <l_keegan@yahoo.com>
Subject: Re: [Wouxun_KG-UVD1] Re: Stop TX code
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, September 22, 2010, 8:05 PM

I have version 1.16 which I believe is the latest. It won't allow me to leave it blank. It requires something in there and it defaults to 136.xxx

Les Keegan

--- On Wed, 9/22/10, jwheatleyus <taoswheat@...> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Wouxun_KG-UVD1] Re: Stop TX code
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, September 22, 2010, 8:50 AM

Leave the Transmit frequency blank and it won't transmit.

JohnW

W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:

>

> What is the numbers or code you put in the TX column so a radio receives but not transmits

>

> thanks

> Dave

>

2508. Re: [Wouxun_KG-UVD1] Re: radio locked up

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 01:27:27 UTC
From: John Wilkerson
Topic: 2467 Message: 2508

On 9/22/2010 3:00 PM, RICHARD wrote:
> hi its strange i can upload the file private_use.tw which uploads ok but locks the radio i can even upload the MARINE.tw which i no is out of bands but when i try and upload my file which is in band RICHARD.tw
> and which i have uploaded for anyone to check it says current frequency a out of range can any one help thanks 73s M6rap
>

I have heard if you push it too far out of band, it can lock the radio,
rendering it useless. I am unsure of the specifics.

2509. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 01:28:23 UTC
From: John Wilkerson
Topic: 37 Message: 2509

On 9/22/2010 4:25 PM, Wouxun_KG-UVD1@yahoogroups.com wrote:
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the Wouxun_KG-UVD1
> group.
>
> File : /RICHARD.tw
> Uploaded by : richardapayne@...<richardapayne@...>
> Description : richard test file
>

Oh... kay... what is this file about?

2510. Re: [Wouxun_KG-UVD1] Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 01:36:41 UTC
From: John Wilkerson
Topic: 2498 Message: 2510

On 9/22/2010 8:19 PM, DJ Slanky wrote:
> My fairly new KG-UVD1P (about 6 weeks old) already has a dead battery. Same result as yours - charger lights up green, but battery is dead. Thankfully I bought the optional AA case, so I can still use the radio without a problem, but would like to know why a brand new battery pack was so short lived. Perhaps I cooked it leaving it in the desktop charger too long? Although I thought I read the desktop charger was 'intelligent' :-) Guess not.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "alarmman20"<JoeN5ozg@...> wrote:
>>
>> Has anyone had an issue with their battery. My seems to be dead. when I drop the battery in the charger the green light stays on...
>>

Thinking back... there was an issue.. Make 100% sure your battery is seated properly in the charger... some chargers had this issue... If there wasn't proper contact, the charger would give a false "charged condition"

2511. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 01:37:32 UTC
From: John Wilkerson
Topic: 37 Message: 2511

On 9/22/2010 9:28 PM, John Wilkerson wrote:
> On 9/22/2010 4:25 PM, Wouxun_KG-UVD1@yahoogroups.com wrote:
>>
>> Hello,
>>
>> This email message is a notification to let you know that
>> a file has been uploaded to the Files area of the Wouxun_KG-UVD1
>> group.
>>
>> File : /RICHARD.tw
>> Uploaded by : richardapayne@...<richardapayne@...>
>> Description : richard test file
>>
>
> Oh... kay... what is this file about?
>

Never mind.. figured it out.. sorry.

2512. Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 04:07:16 UTC
From: w5lvb
Topic: 1888 Message: 2512

Hey folks,
Getting in kind of late on this thread, but just joined the group for this very problem.

Have some more channels that won't program..
152.3675
157.6275
152.9525
160.0245

Used for local EMS and VFD services.

Hope they come up with a 'fix' to the software!

73, W5LVB

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> Thanks John and every one for the reply's I have spent most of the after noon playing with this problem. Ed and Ed are relay going to love this .After comparing FCC commercial Channel Spacing and what the wouxun does .
> I found the Flowing .
>
> Narrow narrow channel spacings assigned by the Fcc Goes like this
>
> 155.5500 MHz
>
> 155.5425 MHz
>
> 155.535 MHz
>
> 155.5275 MHz
>
> 155.5200 MHz
>
> 155.5125 MHz
>
> For other channels check part 90 .
> It works out to 6.25 kHz bandwidthÂ plus a guardÂ ban between channels equalsÂ 7,5 kHz.
> Steps between the channel centers for the USÂ needs \ a 7.5 kHz step and it has to start in the right place to work.
>
> A better fix would be aÂ 2.5 kHz step.
>
> You need 5 kHz for the ham band so the wouxun is still a good ham rig.
> Â
> Well Ed and Ed it is time to tell Mr Chan he has made a slight mistake and needs to fix it send him a copy of part 90 and tell him it needs to tune these frequencies to work in the us

>
> Thanks again for all the reply's and
>
> 73Â All
>
> Dan
>
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>
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>
> --- On Fri, 8/20/10, jwheatleyus <taoswheat@...> wrote:
>
> From: jwheatleyus <taoswheat@...>
> Subject: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Friday, August 20, 2010, 7:41 PM
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>
> Try putting in 155.1075-- you get 155.10625.
>
> JohnW
>
> W5JHW
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@> wrote:
>
> > >
>
> > Don;t know about the uvd2 but my kg-uvd1p does itÃ□Â i have 155.8125 mhz in it it worksÃ□Â fine i have the rig set to narrow and put it in with the 1.15 verson of the software this radio doesÃ□Â narrow band 11K0F3E just fine.
>

> >
>
> > what frequency are you using that you are having trouble with
>
> >
>
> > --- On Fri, 8/20/10, Steve <ab2et@> wrote:
>
> >
>
> > From: Steve <ab2et@>
>
> > Subject: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D
>
> > To: Wouxun_KG-UVD1@yahoogroups.com
>
> > Date: Friday, August 20, 2010, 5:43 PM
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> > One must check the FCC type acceptance for this model.
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>
> > I find it strange if it was granted for this type of service and it did not include the new "Narrow Band" capabilities I wonder how did the testing company (Florida) miss this?
>
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>
> 2013 is getting close and it is my understanding that ALL new approvals MUST have the ability to program the step size to establish the frequencies???
>
> >
>
> > Regards.
>
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> --- In Wouxun_KG-UVD1@yahoogroups.com, "jeffmarshall911" <jeff@> wrote:
>
> >
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> > >
>
> > > Received the radio today from Ed and I'm mid-way through programming it using v1.15 of the software. The serial number starts with J08 (I've seen some threads of firmware versions FWIW).
>
> >
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> > >
>
> > > I've set frequency steps to 5KHz and 6.25KHz but it still won't take any of the new US 'splinter' frequencies in VHF (see FCC Narrowband Mandate)
>

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>
> > > For example, 156.0675 is entered but the software changes it to 156.0650.
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> > > If I do it on the radio itself, the following occurs:
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>
> > > - In 6.25 KHz steps, the radio offers 156.06250, 156.06875, 156.07500 and so on.
>
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> > >
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>
> > > - In 12.5 KHz steps, the radio offers 156.0625, 156.075, 156.0875 and so on.
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>
> > > I've got a large number of licensed frequencies that this radio cannot accept. I'm assuming there is an interpretation difference between US channel steps and non-US channel steps. Or gross user error.
>
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> > > Thoughts?
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> > > /Jeff
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2513. Re: [Wouxun_KG-UVD1] Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 06:17:36 UTC
From: Stu Nutt
Topic: 2498 Message: 2513

I don't think leaving it on the charger should be a problem in terms of "not being intelligent". I have owned my Wouxun for 6 months now, and the radio sits in the charger (mostly!) when not in use. I've even been away from home (and my radio) a couple of times for a month and left the think "charging".

Stu

----- Original Message -----
From: DJ Slanky
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, September 23, 2010 1:19 AM
Subject: [Wouxun_KG-UVD1] Re: Wouxun Battery

My fairly new KG-UVD1P (about 6 weeks old) already has a dead battery. Same result as yours - charger lights up green, but battery is dead. Thankfully I bought the optional AA case, so I can still use the radio without a problem

2514. Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 14:05:19 UTC
From: DJ Slanky
Topic: 2498 Message: 2514

Well, if I try readjusting it, the red light will come on a second and then it goes green, saying it's fully charged. If I take it out, it won't power up - ie: battery dead. But if I put it back in the charger and the green light comes on, I can turn the radio on in the charger itself and it works fine, so I'm suspecting the battery is making good contact in there at least.

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> Thinking back... there was an issue.. Make 100% sure your battery is
> seated properly in the charger... some chargers had this issue... If
> there wasn't proper contact, the charger would give a false "charged
> condition"
>

2515. Re: [Wouxun_KG-UVD1] Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 14:09:56 UTC
From: Stu Nutt
Topic: 2498 Message: 2515

Sounds like the battery won't "take a charge".

----- Original Message -----
From: DJ Slanky
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, September 23, 2010 3:05 PM
Subject: [Wouxun_KG-UVD1] Re: Wouxun Battery

Well, if I try readjusting it, the red light will come on a second and then it goes green, saying it's fully charged. If I take it out, it won't power up - ie: battery dead. But if I put it back in the charger and the green light comes on, I can turn the radio on in the charger itself and it works fine, so I'm suspecting the battery is making good contact in there at least.

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> Thinking back... there was an issue.. Make 100% sure your battery is
> seated properly in the charger... some chargers had this issue... If
> there wasn't proper contact, the charger would give a false "charged
> condition"
>

2516. Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 14:59:08 UTC
From: William Fisher
Topic: 2498 Message: 2516

I had the same problem the first time I tried to charge mine. I would put it in the charger and the red light would blink on then go off. I even left it in the charger overnight and no charge at all. After I complained to the dealer here in Texas (mtc.com), I found out it was pilot error! There are slots on each side of the battery and corresponding protusions in the charger, make sure the battery is in these. Mine works fine now that I found the slots and looked at the charger. Hope this is your problem. Have a great and blessed day,

Bill WV5TX

2517. Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 15:11:23 UTC
From: jwheatleyus
Topic: 2498 Message: 2517

You might try removing the battery from the radio and put it in the charger-just to make sure it is in the charger properly. Also, if you have a meter, what is the battery voltage?
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Sounds like the battery won't "take a charge".
>
> ----- Original Message -----
> From: DJ Slanky
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, September 23, 2010 3:05 PM
> Subject: [Wouxun_KG-UVD1] Re: Wouxun Battery
>
>
>
> Well, if I try readjusting it, the red light will come on a second and then it goes green, saying it's fully charged. If I take it out, it won't power up - ie: battery dead. But if I put it back in the charger and the green light comes on, I can turn the radio on in the charger itself and it works fine, so I'm suspecting the battery is making good contact in there at least.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@> wrote:
> >
> > Thinking back... there was an issue.. Make 100% sure your battery is
> > seated properly in the charger... some chargers had this issue... If
> > there wasn't proper contact, the charger would give a false "charged
> > condition"
> >
>

2518. Re: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 16:28:55 UTC
From: Dan Ozbjrn
Topic: 1888 Message: 2518

I think the mfg. are working on updating there rigs this thread has burned a lot of bandwidth in the past

you can tune those frequencies for receive by setting them as close as you can get the will work but your out of luck on transmit

example

for 152.3675 set the radio to 152.365 it should work OK on receive

73

Dan

--- On Thu, 9/23/10, w5lvb <w5lvb@...> wrote:

From: w5lvb <w5lvb@...>
Subject: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, September 23, 2010, 4:07 AM

Hey folks,

Getting in kind of late on this thread, but just joined the group for this very problem.

Have some more channels that won't program..

152.3675

157.6275

152.9525

160.0245

Used for local EMS and VFD services.

Hope they come up with a 'fix' to the software!

73, W5LVB

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:

>

> Thanks John and every one for the reply's I have spent most of the after noon playing with this problem. Ed and Ed are relay going to love this .After comparing FCC commercial Channel Spacing and what the wouxun does .

> I found the Flowing .

>

> Narrow narrow channel spacings assigned by the Fcc Goes like this

>

> 155.5500 MHz

>

> 155.5425 MHz

>

> 155.535 MHz

>

> 155.5275 MHz

>

> 155.5200 MHz

>

> 155.5125 MHz

>

> For other channels check part 90 .

> It works out to 6.25 kHz bandwidthÂ plus a guardÂ ban between channels equalsÂ 7,5 kHz.

> Steps between the channel centers for the USÂ needs \ a 7.5 kHz step and it has to start in the right place to work.

>

> A better fix would be aÂ 2.5 kHz step.

>

> You need 5 kHz for the ham band so the wouxun is still a good ham rig.

> Â

> Well Ed and Ed it is time to tell Mr Chan he has made a slight mistake and needs to fix it send him a copy of part 90 and tell him it needs to tune these frequencies to work in the us

>

> Thanks again for all the reply's and

>

> 73Â All

>

> Dan

>

>

>

>

> --- On Fri, 8/20/10, jwheatleyus <taoswheat@...> wrote:

>

> From: jwheatleyus <taoswheat@...>

> Subject: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

> To: Wouxun_KG-UVD1@yahoogroups.com

> Date: Friday, August 20, 2010, 7:41 PM

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> Try putting in 155.1075-- you get 155.10625.

>

> JohnW

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> W5JHW

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> --- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@> wrote:

>

> >

>

> > Don;t know about the uvd2 but my kg-uvd1p does itÃ‚Â i have 155.8125 mhz in it it worksÃ‚Â fine i have the rig set to narrow and put it in with the 1.15 verson of the software this radio doesÃ‚Â narrow band 11K0F3E just fine.

>

> >

>

> > what frequency are you using that you are having trouble with

>

> >

>

> > --- On Fri, 8/20/10, Steve <ab2et@> wrote:

>

> >

>

> > From: Steve <ab2et@>

>

> > Subject: [Wouxun_KG-UVD1] Re: Programming "splinter" frequencies on KG-UV2D

>

> > To: Wouxun_KG-UVD1@yahoogroups.com

>

> > Date: Friday, August 20, 2010, 5:43 PM

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> > One must check the FCC type acceptance for this model.

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> >

>

> > I find it strange if it was granted for this type of service and it did not include the new "Narrow Band" capabilities I wonder how did the testing company (Florida) miss this?

>

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>

> > 2013 is getting close and it is my understanding that ALL new approvals MUST have the ability to program the step size to establish the frequencies???

>

> >

>

> > Regards.

>

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> > --- In Wouxun_KG-UVD1@yahoogroups.com, "jeffmarshall911" <jeff@> wrote:

>

> >

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> >

>

> > > Received the radio today from Ed and I'm mid-way through programming it using v1.15 of the software. The serial number starts with J08 (I've seen some threads of firmware versions FWIW).

>

> >

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>

> > > I've set frequency steps to 5KHz and 6.25KHz but it still won't take any of the new US 'splinter' frequencies in VHF (see FCC Narrowband Mandate)

>

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> > > For example, 156.0675 is entered but the software changes it to 156.0650.

>

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> > > If I do it on the radio itself, the following occurs:

>

> >

>

> > > - In 6.25 KHz steps, the radio offers 156.06250, 156.06875, 156.07500 and so on.

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> > > - In 12.5 KHz steps, the radio offers 156.0625, 156.075, 156.0875 and so on.

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>

> > > I've got a large number of licensed frequencies that this radio cannot accept. I'm assuming there is an interpretation difference between US channel steps and non-US channel steps. Or gross user error.

>

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> > > Thoughts?

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> > > /Jeff

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2519. Re: [Wouxun_KG-UVD1] Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 17:17:51 UTC
From: Les Keegan
Topic: 2498 Message: 2519

I have found it takes several attempts to get the battery in the charger correctly to charge properly. You need to align the grooves on the battery right with the charger.

Les Keegan

--- On Thu, 9/23/10, DJ Slanky <djslanky@...> wrote:

From: DJ Slanky <djslanky@...>
Subject: [Wouxun_KG-UVD1] Re: Wouxun Battery
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, September 23, 2010, 10:05 AM

Well, if I try readjusting it, the red light will come on a second and then it goes green, saying it's fully charged. If I take it out, it won't power up - ie: battery dead. But if I put it back in the charger and the green light comes on, I can turn the radio on in the charger itself and it works fine, so I'm suspecting the battery is making good contact in there at least.

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:

>

> Thinking back... there was an issue.. Make 100% sure your battery is

> seated properly in the charger... some chargers had this issue... If

> there wasn't proper contact, the charger would give a false "charged

> condition"

>

2520. Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-24 14:15:49 UTC
From: DJ Slanky
Topic: 2498 Message: 2520

Exhibits same behavior if I just put the bare battery in the charger. It's definitely sliding in on the little plastic rails, so I know it's making good contact, I can see all the contacts down in there touching, and it had worked for about the past 6 weeks :-)

If I meter the battery outside of the charger, it shows completely dead. However, if I meter it inside the charger it would appear it's reading just over 6 volts, so it would appear it's definitely the battery. Radioshop888 has offered to let me send it in to them, but given the shipping to Hong Kong would probably be the same as simply ordering a new battery, I think I'll just buy a new battery. What's the best US dealer for these? I'd rather buy my next one and/or accessories from someone in the states that is closer :-) http://www.wouxun.us/ I take it is a good choice?

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> You might try removing the battery from the radio and put it in the charger-just to make sure it is in the charger properly. Also, if you have a meter, what is the battery voltage?
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> >
> > Sounds like the battery won't "take a charge".
> >
> > ----- Original Message -----
> > From: DJ Slanky
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Thursday, September 23, 2010 3:05 PM
> > Subject: [Wouxun_KG-UVD1] Re: Wouxun Battery
> >
> >
> >
> > Well, if I try readjusting it, the red light will come on a second and then it goes green, saying it's fully charged. If I take it out, it won't power up - ie: battery dead. But if I put it back in the charger and the green light comes on, I can turn the radio on in the charger itself and it works fine, so I'm suspecting the battery is making good contact in there at least.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@> wrote:
> > >
> > > Thinking back... there was an issue.. Make 100% sure your battery is
> > > seated properly in the charger... some chargers had this issue... If
> > > there wasn't proper contact, the charger would give a false "charged
> > > condition"
> > >
> >

>

2521. Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-24 14:37:12 UTC
From: jwheatleyus
Topic: 2498 Message: 2521

While you are spending money, you might consider the higher capacity battery- 1700mah, I think.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "DJ Slanky" <djslanky@...> wrote:
>
> Exhibits same behavior if I just put the bare battery in the charger. It's definitely sliding in on the little plastic rails, so I know it's making good contact, I can see all the contacts down in there touching, and it had worked for about the past 6 weeks :-)
>
> If I meter the battery outside of the charger, it shows completely dead. However, if I meter it inside the charger it would appear it's reading just over 6 volts, so it would appear it's definitely the battery. Radioshop888 has offered to let me send it in to them, but given the shipping to Hong Kong would probably be the same as simply ordering a new battery, I think I'll just buy a new battery. What's the best US dealer for these? I'd rather buy my next one and/or accessories from someone in the states that is closer :-) http://www.wouxun.us/ I take it is a good choice?
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > You might try removing the battery from the radio and put it in the charger-just to make sure it is in the charger properly. Also, if you have a meter, what is the battery voltage?
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> > >
> > > Sounds like the battery won't "take a charge".
> > >
> > > ----- Original Message -----
> > > From: DJ Slanky
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Sent: Thursday, September 23, 2010 3:05 PM
> > > Subject: [Wouxun_KG-UVD1] Re: Wouxun Battery
> > >
> > >
> > >
> > > Well, if I try readjusting it, the red light will come on a second and then it goes green, saying it's fully charged. If I take it out, it won't power up - ie: battery dead. But if I put it back in the charger and the green light comes on, I can turn the radio on in the charger itself and it works fine, so I'm suspecting the battery is making good contact in there at least.

> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@> wrote:
> > > >
> > > > Thinking back... there was an issue.. Make 100% sure your battery is
> > > > seated properly in the charger... some chargers had this issue... If
> > > > there wasn't proper contact, the charger would give a false "charged
> > > > condition"
> > > >
> > >
> >
>

2522. Re: [Wouxun_KG-UVD1] Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-24 14:37:28 UTC
From: K8DNE
Topic: 2498 Message: 2522

On 9/24/2010 9:15 AM, DJ Slanky wrote:
> I think I'll just buy a new battery. What's the best US
> dealer for these? I'd rather buy my next one and/or accessories from
> someone in the states that is closer :-) http://www.wouxun.us/ I take it
> is a good choice?

Please do not forget Main Trading Company, Paris, TX. These folks are
great.

<http://www.maintradingcompany.com/contact>

whr
--
Artificial intelligence is no match for natural stupidity.

W H Reynolds, K8DNE
Rowlett, TX RACES Radio Officer

2523. Re: [Wouxun_KG-UVD1] Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-24 14:49:03 UTC
From: David Horn
Topic: 2498 Message: 2523

On Fri, Sep 24, 2010 at 10:15 AM, DJ Slanky <djslanky@...> wrote:

>
>
> Exhibits same behavior if I just put the bare battery in the charger. It's
> definitely sliding in on the little plastic rails, so I know it's making
> good contact, I can see all the contacts down in there touching, and it had
> worked for about the past 6 weeks :-)
>
> If I meter the battery outside of the charger, it shows completely dead.
> However, if I meter it inside the charger it would appear it's reading just
> over 6 volts, so it would appear it's definitely the battery. Radioshop888
> has offered to let me send it in to them, but given the shipping to Hong
> Kong would probably be the same as simply ordering a new battery, I think
> I'll just buy a new battery. What's the best US dealer for these? I'd rather
> buy my next one and/or accessories from someone in the states that is closer
> :-) http://www.wouxun.us/ I take it is a good choice?
>
>

For one last sanity test before trashing your old battery, try the
following:

a) Unplug your charger.
b) Clean the battery contacts (outside and inside of battery) with rubbing
alcohol and some cotton swabs.
c) Clean the charger contacts with rubbing alcohol and q-tips or whatever
you have that will reach.
d) Dry with paper towel and let rubbing alcohol evaporate for a few minutes
until it is completely dry
e) Plug in charger
f) Plug battery (without radio) into charger and let charge for at least an
hour while checking charging light
g) check the voltage again

This would really only help if your contacts became dirty (or greasy from
hands), but is generally a good troubleshooting step. Of course if you had
corrosion or oxidation showing on any of the contacts, then you would also
need to clean that away as well.

Good Luck.

-_Dave KJ4VZN

2524. Re: [Wouxun_KG-UVD1] Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-24 14:50:37 UTC
From: stevel8407@yahoo.co.uk
Topic: 2498 Message: 2524

I use the 1700 aH battery and the radio rarely goes to the charger. And its used daily for a hour or so with no problems well worth the purchase , steve M3MUU
Sent from my BlackBerry® wireless device

-----Original Message-----
From: K8DNE <wh.reynolds@verizon.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 24 Sep 2010 09:37:28
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Wouxun Battery

On 9/24/2010 9:15 AM, DJ Slanky wrote:
> I think I'll just buy a new battery. What's the best US
> dealer for these? I'd rather buy my next one and/or accessories from
> someone in the states that is closer :-) http://www.wouxun.us/ I take it
> is a good choice?

Please do not forget Main Trading Company, Paris, TX. These folks are
great.

<http://www.maintradingcompany.com/contact>

whr
--
Artificial intelligence is no match for natural stupidity.

W H Reynolds, K8DNE
Rowlett, TX RACES Radio Officer

2525. Re: [Wouxun_KG-UVD1] Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-24 14:54:23 UTC
From: stevel8407@yahoo.co.uk
Topic: 2498 Message: 2525

I use the 1700 aH battery and the radio rarely goes to the charger. And its used daily for a hour or so with no problems well worth the purchase , steve M3MUU
Sent from my BlackBerry® wireless device

-----Original Message-----
From: K8DNE <wh.reynolds@verizon.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 24 Sep 2010 09:37:28
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Wouxun Battery

On 9/24/2010 9:15 AM, DJ Slanky wrote:
> I think I'll just buy a new battery. What's the best US
> dealer for these? I'd rather buy my next one and/or accessories from
> someone in the states that is closer :-) http://www.wouxun.us/ I take it
> is a good choice?

Please do not forget Main Trading Company, Paris, TX. These folks are
great.

<http://www.maintradingcompany.com/contact>

whr
--
Artificial intelligence is no match for natural stupidity.

W H Reynolds, K8DNE
Rowlett, TX RACES Radio Officer

2526. Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-24 15:32:36 UTC
From: DJ Slanky
Topic: 2498 Message: 2526

Yeah if I order one it will likely be the 1700mah version. The US dealers seem to all have fairly high shipping rates from what I can find. $22-$24 for the battery + $10 to ship a battery. I can nearly get 2 1700mah batteries including shipping from HK at that price :-/ Anybody include shipping in their US prices?

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> While you are spending money, you might consider the higher capacity battery- 1700mah, I think.
> JohnW
> W5JHW

2527. Re: [Wouxun_KG-UVD1] Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-24 15:46:31 UTC
From: Ed Greany
Topic: 2498 Message: 2527

DJ,

I think $10 is too much for shipping in the U.S.

I don't spam but since you asked, I send you the following:

My price for the 1700mAh Li-ion battery is $25 and USPS Priority Mail flat rate postage is $5.
That gives you 2-3 day shipping. First class is slightly lower but will take 3+ days depending on your location.

Ed#2

Ed Greany
(951) 897-4153
<https://sites.google.com/site/radioresourcecenter/more-information/accessories>

--- On Fri, 9/24/10, DJ Slanky <djslanky@...> wrote:

From: DJ Slanky <djslanky@...>
Subject: [Wouxun_KG-UVD1] Re: Wouxun Battery
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, September 24, 2010, 8:32 AM

Yeah if I order one it will likely be the 1700mah version. The US dealers seem to all have fairly high shipping rates from what I can find. $22-$24 for the battery + $10 to ship a battery. I can nearly get 2 1700mah batteries including shipping from HK at that price :-/ Anybody include shipping in their US prices?

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> While you are spending money, you might consider the higher capacity battery- 1700mah, I think.
> JohnW
> W5JHW

2528. Re: Wouxun Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-24 15:48:58 UTC
From: William Fisher
Topic: 2498 Message: 2528

Main Trading Company in Paris Texas is where I got my Wouxon:
 http://www.maintradingcompany.com/

I ckecked their website nd the battery is $21.50 and for orders under $100, shipping is $8. Orders over $100 is free shipping. I have found them to be fast and great to deal with.
Have a great and blessed day,

Bill WV5TX

2529. Re: [Wouxun_KG-UVD1] Re: Stop TX code

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-23 00:19:53 UTC
From: Bob Kulow
Topic: 2463 Message: 2529

I just used 1.16 to reprogram mine for a trip next week. I had no problem putting blanks in the transmit frequency. I just hit <Delete> and the cell was blanked.

73
Bob WA2UEH
>
>
> I have version 1.16 which I believe is the latest. It won't allow me
> to leave it blank. It requires something in there and it defaults to
> 136.xxx
>
>

2530. Re: Stop TX code

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-25 09:32:07 UTC
From: Keisha
Topic: 2463 Message: 2530

However, it only works in channel mode, and only can set via the programming software.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, Bob Kulow <edison1946@...> wrote:
>
> I just used 1.16 to reprogram mine for a trip next week. I had no
> problem putting blanks in the transmit frequency. I just hit <Delete>
> and the cell was blanked.
>
> 73
> Bob WA2UEH
> >
> >
> > I have version 1.16 which I believe is the latest. It won't allow me
> > to leave it blank. It requires something in there and it defaults to
> > 136.xxx
> >
> >
>

2531. Battery Case

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-28 03:30:00 UTC
From: Bill
Topic: 2531 Message: 2531

Besides taking a flat head screwdriver to edges of the alkaline case, is there an easier way to open it up to insert the AA's for the radio?

Thanks
Bill

2532. Re: [Wouxun_KG-UVD1] Battery Case

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-28 04:36:19 UTC
From: John Wilkerson
Topic: 2531 Message: 2532

Been there.... after the initial opening, it comes open easily with fingers....
who knows, maybe I broke something

----- Original Message ----
> From: Bill <victorecho7@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, September 27, 2010 11:30:00 PM
> Subject: [Wouxun_KG-UVD1] Battery Case
>
> Besides taking a flat head screwdriver to edges of the alkaline case, is there
>an easier way to open it up to insert the AA's for the radio?
>
> Thanks
> Bill
>
>
>

2533. Re: [Wouxun_KG-UVD1] Battery Case

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-28 10:15:43 UTC
From: David Struebel
Topic: 2531 Message: 2533

Thats what I ended up doing, just a little shove. Be careful

Dave WB2FTX
----- Original Message -----
From: "Bill" <victorecho7@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Monday, September 27, 2010 11:30 PM
Subject: [Wouxun_KG-UVD1] Battery Case

> Besides taking a flat head screwdriver to edges of the alkaline case, is
> there an easier way to open it up to insert the AA's for the radio?
>
> Thanks
> Bill
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.856 / Virus Database: 271.1.1/3163 - Release Date: 09/27/10
13:56:00

2534. Re: [Wouxun_KG-UVD1] Battery Case

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-28 15:15:07 UTC
From: Ed Greany
Topic: 2531 Message: 2534

At the top of the unit (where the terminals are), use a quarter, a strong finger, or a flat item such as a large screwdriver and press the flat side of the battery case away from the belt clip direction. The top should easily unsnap giving you access to the batteries inside.

After several times, you will be able to do it with a finger once the little locking clips wear a bit from opening and closing.

Ed#2

--- On Tue, 9/28/10, David Struebel <wb2ftx@...> wrote:

From: David Struebel <wb2ftx@optonline.net>
Subject: Re: [Wouxun_KG-UVD1] Battery Case
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, September 28, 2010, 3:15 AM

Thats what I ended up doing, just a little shove. Be careful

Dave WB2FTX
----- Original Message -----
From: "Bill" <victorecho7@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Monday, September 27, 2010 11:30 PM
Subject: [Wouxun_KG-UVD1] Battery Case

> Besides taking a flat head screwdriver to edges of the alkaline case, is
> there an easier way to open it up to insert the AA's for the radio?
>
> Thanks
> Bill
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.856 / Virus Database: 271.1.1/3163 - Release Date: 09/27/10
13:56:00

2535. Wouxun KG-UVD1-P Display prob

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-29 11:49:56 UTC
From: sprakashb
Topic: 2535 Message: 2535

Hi all

My unit had a display problem after a few days. I contacted the Wouxun people and they advised to check the cable between Display and main board. We found that the thin flat cable was broken and we tried to locate one of similar type. I could find one with 24 pins whereas the original one had only 20 pins. The extra 4 pins were cut carefully at both the ends and the cable was replaced. The display was back to normal.

73's

VU3SEG
Bhatnagar

2536. RE: [Wouxun_KG-UVD1] Wouxun KG-UVD1-P Display prob

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-29 12:30:09 UTC
From: Mitchell Boyce
Topic: 2535 Message: 2536

Was it not covered under Warranty??

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of sprakashb
Sent: Wednesday, September 29, 2010 4:50 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Wouxun KG-UVD1-P Display prob

Hi all

My unit had a display problem after a few days. I contacted the Wouxun people and they advised to check the cable between Display and main board. We found that the thin flat cable was broken and we tried to locate one of similar type. I could find one with 24 pins whereas the original one had only 20 pins. The extra 4 pins were cut carefully at both the ends and the cable was replaced. The display was back to normal.

73's

VU3SEG
Bhatnagar

2537. Re: Wouxun KG-UVD1-P Display prob

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-29 13:04:46 UTC
From: jsmalberis
Topic: 2535 Message: 2537

I guess if you can fix it yourself it might be easier since you have to pay to ship it out and then wait who knows how long to get it back . Good thing it was 'easy' . Since it's a low cost radio I probably would have attemted to fix it myself as well. I'll have to remember this fix , just in case . Thanks .

--- In Wouxun_KG-UVD1@yahoogroups.com, "Mitchell Boyce" <mboyce@...> wrote:
>
> Was it not covered under Warranty??
>
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> On Behalf Of sprakashb
> Sent: Wednesday, September 29, 2010 4:50 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Wouxun KG-UVD1-P Display prob
>
>
>
>
>
> Hi all
>
> My unit had a display problem after a few days. I contacted the Wouxun
> people and they advised to check the cable between Display and main board.
> We found that the thin flat cable was broken and we tried to locate one of
> similar type. I could find one with 24 pins whereas the original one had
> only 20 pins. The extra 4 pins were cut carefully at both the ends and the
> cable was replaced. The display was back to normal.
>
> 73's
>
> VU3SEG
> Bhatnagar
>

2538. Re: Wouxun KG-UVD1-P Display prob

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-30 09:44:30 UTC
From: sprakashb
Topic: 2535 Message: 2538

Yes it was and still is under warranty. But as costs of shipping would have been quite a bit we first tried it as per the instructions received from Wouxun.

73's

VU3SEG

--- In Wouxun_KG-UVD1@yahoogroups.com, "Mitchell Boyce" <mboyce@...> wrote:
>
> Was it not covered under Warranty??
>
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> On Behalf Of sprakashb
> Sent: Wednesday, September 29, 2010 4:50 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Wouxun KG-UVD1-P Display prob
>
>
>
>
>
>
> Hi all
>
> My unit had a display problem after a few days. I contacted the Wouxun
> people and they advised to check the cable between Display and main board.
> We found that the thin flat cable was broken and we tried to locate one of
> similar type. I could find one with 24 pins whereas the original one had
> only 20 pins. The extra 4 pins were cut carefully at both the ends and the
> cable was replaced. The display was back to normal.
>
> 73's
>
> VU3SEG
> Bhatnagar
>

2539. Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-30 14:49:56 UTC
From: Buddy Brannan
Topic: 2539 Message: 2539

From the other list. Not much info here, and nothing yet on the wouxun.com page, it appears.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

Begin forwarded message:

> From: "w4clm" <w4clm@bellsouth.net>
> Date: September 30, 2010 10:35:37 AM EDT
> To: WOUXUN_KG-UVD1P@yahoogroups.com
> Subject: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
> Reply-To: WOUXUN_KG-UVD1P@yahoogroups.com
>
> 2M/70CM FM DUAL BAND MOBILE TRANSCEIVER - KG-UV920R
> Cross-band Repeat Capability
> Dual Band, Dual Frequency, Dual Display and Dual Standby
> 50W Higher RF Output Power, Over 1000 Multifunctional Memory Channels, etc.
>
> 73s
> Carol Maher W4CLM
> Forum Admin
>
> Http://www.certifiedelectronics.org
>
>

2540. frequency problem

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-09-26 01:38:02 UTC
From: robert
Topic: 2540 Message: 2540

i cant get my uvdp to accept this set of frequencies... any ideas ?155.3925 rx - 153.8075 tx

2541. Re: frequency problem

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 12:23:11 UTC
From: jwheatleyus
Topic: 2540 Message: 2541

This has been discussed in detail, but I think the bottom line is that you are out of luck. You need a Step of 2.5 to get these frequencies.

--- In Wouxun_KG-UVD1@yahoogroups.com, "robert" <fyrman24@...> wrote:
>
> i cant get my uvdp to accept this set of frequencies... any ideas ?155.3925 rx - 153.8075 tx
>

2542. Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 14:20:32 UTC
From: steve_ve6vs
Topic: 2539 Message: 2542

a Google search:

http://www.andrewscom.com.au/site-content-section-01-andrews.htm

ALL-NEW WOUXUN KG-UV920R TWIN-BAND (2m/70cm) deluxe mobile 50W/50W transceiver coming soon! Features dual frequency display, cross-band repeater capability, 1,000+ memory channels and much more!! Super competitive price!

--- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:
>
> From the other list. Not much info here, and nothing yet on the wouxun.com page, it appears.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> Begin forwarded message:
>
> > From: "w4clm" <w4clm@...>
> > Date: September 30, 2010 10:35:37 AM EDT
> > To: WOUXUN_KG-UVD1P@yahoogroups.com
> > Subject: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
> > Reply-To: WOUXUN_KG-UVD1P@yahoogroups.com
> >
> > 2M/70CM FM DUAL BAND MOBILE TRANSCEIVER - KG-UV920R
> > Cross-band Repeat Capability
> > Dual Band, Dual Frequency, Dual Display and Dual Standby
> > 50W Higher RF Output Power, Over 1000 Multifunctional Memory Channels, etc.
> >
> > 73s
> > Carol Maher W4CLM
> > Forum Admin
> >
> > Http://www.certifiedelectronics.org
> >
> >
>

2543. Re: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 14:31:38 UTC
From: michaelhcox@gmail.com
Topic: 2539 Message: 2543

Saw that yesterday also... But doesn't have price, release date, or pictures.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "steve_ve6vs" <steve.lenaghan@live.ca>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 01 Oct 2010 14:20:32
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

a Google search:

http://www.andrewscom.com.au/site-content-section-01-andrews.htm

ALL-NEW WOUXUN KG-UV920R TWIN-BAND (2m/70cm) deluxe mobile 50W/50W transceiver coming soon! Features dual frequency display, cross-band repeater capability, 1,000+ memory channels and much more!! Super competitive price!

--- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:
>
> From the other list. Not much info here, and nothing yet on the wouxun.com page, it appears.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> Begin forwarded message:
>
> > From: "w4clm" <w4clm@...>
> > Date: September 30, 2010 10:35:37 AM EDT
> > To: WOUXUN_KG-UVD1P@yahoogroups.com
> > Subject: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
> > Reply-To: WOUXUN_KG-UVD1P@yahoogroups.com
> >
> > 2M/70CM FM DUAL BAND MOBILE TRANSCEIVER - KG-UV920R
> > Cross-band Repeat Capability
> > Dual Band, Dual Frequency, Dual Display and Dual Standby
> > 50W Higher RF Output Power, Over 1000 Multifunctional Memory Channels, etc.

> >
> > 73s
> > Carol Maher W4CLM
> > Forum Admin
> >
> > Http://www.certifiedelectronics.org
> >
> >
>

2544. Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 14:37:01 UTC
From: holmebrian
Topic: 2539 Message: 2544

if either of the eds have information about this please let us know.
it would be nice to here directly from wouxun but that probably wont happen.

2545. Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 15:43:38 UTC
From: wouxunus
Topic: 2539 Message: 2545

I'll post you a picture of it in about 2 weeks. They haven't given me any time frame for when it will go into production but I'm asking.
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> if either of the eds have information about this please let us know.
> it would be nice to here directly from wouxun but that probably wont happen.
>

2546. Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 16:25:10 UTC
From: Ed Greany
Topic: 2539 Message: 2546

Sometimes there simply isn't anything to share with you. This is the case presently, however, there is an upcoming electronics fair called "Autumn Edition" happening in Hong Kong at the Hong Kong Convention and Exhibition Center on October 13-16 and Wouxun Electronics will be there in booth 3C-C21 if you would like to have a preview of new products personally.

Your other option is to let your Wouxun dealers provide you with the information as we obtain it outselves. Wouxun is closed-mouthed about their products until they hit the market and they don't hit the market until they are shown at the trade show.

Ed #2 (Call me "Crest25")
Radio Resource Center
https://sites.google.com/site/RadioResourceCenter

--- On Fri, 10/1/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 8:43 AM

I'll post you a picture of it in about 2 weeks. They haven't given me any time frame for when it will go into production but I'm asking.
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> if either of the eds have information about this please let us know.
> it would be nice to here directly from wouxun but that probably wont happen.
>

2547. Re: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 16:27:10 UTC
From: Dan Ozbjrn
Topic: 2539 Message: 2547

Hi Ed are they showing it at the HONG KONG show the 12-15 maybe the cat can crawl of the bag then.

73

Dan

--- On Fri, 10/1/10, wouxunus <ed@wouxun.us> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 3:43 PM

I'll post you a picture of it in about 2 weeks. They haven't given me any time frame for when it will go into production but I'm asking.

Ed

www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:

>

> if either of the eds have information about this please let us know.

> it would be nice to here directly from wouxun but that probably wont happen.

>

2548. Re: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 16:38:43 UTC
From: Ed Greany
Topic: 2539 Message: 2548

Yes, Dan.

Crest25

--- On Fri, 10/1/10, Dan Ozbjrn <dan.wb5do@yahoo.com> wrote:

From: Dan Ozbjrn <dan.wb5do@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 9:27 AM

Hi Ed are they showing it at the HONG KONG show the 12-15 maybe the cat can crawl of the bag then.

73

Dan

--- On Fri, 10/1/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 3:43 PM

I'll post you a picture of it in about 2 weeks. They haven't given me any time frame for when it will go into production but I'm asking.
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> if either of the eds have information about this please let us know.
> it would be nice to here directly from wouxun but that probably wont happen.
>

2549. Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 16:51:07 UTC
From: Dan Ozbjrn
Topic: 2539 Message: 2549

Hello Ed #2 AKA crest25

are you going to the show this year ? looks Like Serval Companys are going to have new inproved rigs there this year.

73

Dan

--- On Fri, 10/1/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@...>
Subject: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 4:25 PM

Sometimes there simply isn't anything to share with you. This is the case presently, however, there is an upcoming electronics fair called "Autumn Edition" happening in Hong Kong at the Hong Kong Convention and Exhibition Center on October 13-16 and Wouxun Electronics will be there in booth 3C-C21 if you would like to have a preview of new products personally.

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Ed #2 (Call me "Crest25")
Radio Resource Center
https://sites.google.com/site/RadioResourceCenter

--- On Fri, 10/1/10, wouxunus <ed@wouxun.us> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 8:43 AM

I'll post you a picture of it in about 2 weeks. They haven't given me any time frame for when it will go into production but I'm asking.
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> if either of the eds have information about this please let us know.
> it would be nice to here directly from wouxun but that probably wont happen.
>

2550. Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 16:58:42 UTC
From: Ed Greany
Topic: 2539 Message: 2550

Dan,

Not going to make that one. I'll wait til Vegas but I'm on the release line for when the products are available. Meanwhile, we just can't find a better model than we presently have with the UVD1P.

73

Crest25

--- On Fri, 10/1/10, Dan Ozbjrn <dan.wb5do@...> wrote:

From: Dan Ozbjrn <dan.wb5do@...>
Subject: Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 9:51 AM

Hello Ed #2 AKA crest25

are you going to the show this year ? looks Like Serval Companys are going to have new inproved rigs there this year.

73

Dan

--- On Fri, 10/1/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@...>
Subject: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 4:25 PM

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Radio Resource Center
https://sites.google.com/site/RadioResourceCenter

--- On Fri, 10/1/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 8:43 AM

I'll post you a picture of it in about 2 weeks. They haven't given me any time frame for when it will go into production but I'm asking.
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> if either of the eds have information about this please let us know.
> it would be nice to here directly from wouxun but that probably wont happen.
>

2551. Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 17:03:04 UTC
From: michaelhcox@gmail.com
Topic: 2539 Message: 2551

What about Vegas? CES?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: Ed Greany <crest25@verizon.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 1 Oct 2010 09:58:42
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R

Dan,

Not going to make that one. I'll wait til Vegas but I'm on the release line for when the products are available. Meanwhile, we just can't find a better model than we presently have with the UVD1P.

73

Crest25

--- On Fri, 10/1/10, Dan Ozbjrn <dan.wb5do@yahoo.com> wrote:

From: Dan Ozbjrn <dan.wb5do@yahoo.com>
Subject: Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 9:51 AM

Hello Ed #2 AKA crest25

are you going to the show this year ? looks Like Serval Companys are going to have new inproved rigs there this year.

73

Dan

--- On Fri, 10/1/10, Ed Greany <crest25@verizon.net> wrote:

From: Ed Greany <crest25@verizon.net>
Subject: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 4:25 PM

Sometimes there simply isn't anything to share with you. This is the case presently, however, there is an upcoming electronics fair called "Autumn Edition" happening in Hong Kong at the Hong Kong Convention and Exhibition Center on October 13-16 and Wouxun Electronics will be there in booth 3C-C21 if you would like to have a preview of new products personally.

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Ed #2 (Call me "Crest25")
Radio Resource Center
https://sites.google.com/site/RadioResourceCenter

--- On Fri, 10/1/10, wouxunus <ed@wouxun.us> wrote:

From: wouxunus <ed@wouxun.us>
Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 8:43 AM

I'll post you a picture of it in about 2 weeks. They haven't given me any time frame for when it will go into production but I'm asking.
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> if either of the eds have information about this please let us know.
> it would be nice to here directly from wouxun but that probably wont happen.
>

2552. Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 17:09:01 UTC
From: Ed Greany
Topic: 2539 Message: 2552

Yep.

--- On Fri, 10/1/10, michaelhcox@... <michaelhcox@gmail.com> wrote:

From: michaelhcox@... <michaelhcox@...>
Subject: Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 10:03 AM

What about Vegas? CES?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: Ed Greany <crest25@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 1 Oct 2010 09:58:42 -0700 (PDT)
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R

Dan,

Not going to make that one. I'll wait til Vegas but I'm on the release line for when the products are available. Meanwhile, we just can't find a better model than we presently have with the UVD1P.

73

Crest25

--- On Fri, 10/1/10, Dan Ozbjrn <dan.wb5do@...> wrote:

From: Dan Ozbjrn <dan.wb5do@...>
Subject: Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 9:51 AM

Hello Ed #2 AKA crest25

are you going to the show this year ? looks Like Serval Companys are going to have new inproved rigs there this year.

73

Dan

--- On Fri, 10/1/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@...>
Subject: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 4:25 PM

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Ed #2 (Call me "Crest25")
Radio Resource Center
https://sites.google.com/site/RadioResourceCenter

--- On Fri, 10/1/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 8:43 AM

I'll post you a picture of it in about 2 weeks. They haven't given me any time frame for when it will go into production but I'm asking.
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> if either of the eds have information about this please let us know.
> it would be nice to here directly from wouxun but that probably wont happen.
>

2553. Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 17:11:37 UTC
From: michaelhcox@gmail.com
Topic: 2539 Message: 2553

Just registered for CES yesterday. Didn't know Wouxun was going to be there.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: Ed Greany <crest25@verizon.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 1 Oct 2010 10:09:01
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R

Yep.

--- On Fri, 10/1/10, michaelhcox@gmail.com <michaelhcox@gmail.com> wrote:

From: michaelhcox@gmail.com <michaelhcox@gmail.com>
Subject: Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 10:03 AM

What about Vegas? CES?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: Ed Greany <crest25@verizon.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 1 Oct 2010 09:58:42 -0700 (PDT)
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R

Dan,

Not going to make that one. I'll wait til Vegas but I'm on the release line for when the products are available. Meanwhile, we just can't find a better model than we presently have with the UVD1P.

73

Crest25

--- On Fri, 10/1/10, Dan Ozbjrn <dan.wb5do@yahoo.com> wrote:

From: Dan Ozbjrn <dan.wb5do@yahoo.com>
Subject: Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 9:51 AM

Hello Ed #2 AKA crest25

are you going to the show this year ? looks Like Serval Companys are going to have new inproved rigs there this year.

73

Dan

--- On Fri, 10/1/10, Ed Greany <crest25@verizon.net> wrote:

From: Ed Greany <crest25@verizon.net>
Subject: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 4:25 PM

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Ed #2 (Call me "Crest25")
Radio Resource Center
https://sites.google.com/site/RadioResourceCenter

--- On Fri, 10/1/10, wouxunus <ed@wouxun.us> wrote:

From: wouxunus <ed@wouxun.us>
Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 8:43 AM

I'll post you a picture of it in about 2 weeks. They haven't given me any time frame for when it will go into production but I'm asking.
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> if either of the eds have information about this please let us know.
> it would be nice to here directly from wouxun but that probably wont happen.
>

2554. Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 17:25:29 UTC
From: Dan Ozbjrn
Topic: 2539 Message: 2554

OK Crest25 It is hard to beat a wouxun any way if you were going I was going to get you fed a tasty crab dish while you were there I will miss this one too I might get to meet you at Vegas if i'm lucky next year .

73

Dan

--- On Fri, 10/1/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@...>
Subject: Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 4:58 PM

2555. Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 17:29:20 UTC
From: michaelhcox@gmail.com
Topic: 2539 Message: 2555

I live in Vegas and work for a company that owns several hotels. If anyone needs a place to stay during CES, email me off list and I'll try to get you a good deal at one of our properties.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: Dan Ozbjrn <dan.wb5do@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 1 Oct 2010 10:25:29
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R

OK Crest25 It is hard to beat a wouxun any way if you were going I was going to get you fed a tasty crab dish while you were there I will miss this one too I might get to meet you at Vegas if i'm lucky next year .

73

Dan

--- On Fri, 10/1/10, Ed Greany <crest25@verizon.net> wrote:

From: Ed Greany <crest25@verizon.net>
Subject: Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 4:58 PM

2556. Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 17:30:11 UTC
From: Ed Greany
Topic: 2539 Message: 2556

MMmmmmm, I wish my traveling budget wasn't used up for 2010.
Thanks.

Ed

--- On Fri, 10/1/10, Dan Ozbjrn <dan.wb5do@...> wrote:

From: Dan Ozbjrn <dan.wb5do@...>
Subject: Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 10:25 AM

OK Crest25 It is hard to beat a wouxun any way if you were going I was going to get you fed a tasty crab dish while you were there I will miss this one too I might get to meet you at Vegas if i'm lucky next year .

73

Dan

--- On Fri, 10/1/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@...>
Subject: Re: [Wouxun_KG-UVD1] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 4:58 PM

2557. Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 20:24:40 UTC
From: wouxunus
Topic: 2539 Message: 2557

Yes they tell me they have three new models.
1 - KG-UV920R dual band mobile
2 - KG-UVA1 dual band HT with no display
3 - KG-869 they describe as "with 6 keypads only". Maybe it's hexagon shaped ;-)

I'll post some pictures of the new stuff and if the new mobile is not bolted down.....

But keep in mind guys, this thing may be some time away from production, Certification and such. But I'll let you know how how my beta model works!

Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> Hi Ed are they showing it at the HONG KONG show the 12-15 maybe the cat can crawl of the bag then.
>
> 73
>
> Dan
>
> --- On Fri, 10/1/10, wouxunus <ed@...> wrote:
>
> From: wouxunus <ed@...>
> Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Friday, October 1, 2010, 3:43 PM
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> I'll post you a picture of it in about 2 weeks. They haven't given me any time frame for when it will go into production but I'm asking.
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> Ed
>
> www.Wouxun.US
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
>
> >
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> > if either of the eds have information about this please let us know.
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> > it would be nice to here directly from wouxun but that probably wont happen.
>
> >
>

2558. Re: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 21:04:38 UTC
From: ISRAEL ASA
Topic: 2539 Message: 2558

Thanks Ed! At least we can say it's on the way. Waiting for your review.

73
Israel W1ASA

--- On Fri, 10/1/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 1, 2010, 4:24 PM

Yes they tell me they have three new models.
1 - KG-UV920R dual band mobile
2 - KG-UVA1 dual band HT with no display
3 - KG-869 they describe as "with 6 keypads only". Maybe it's hexagon shaped ;-)

I'll post some pictures of the new stuff and if the new mobile is not bolted down.....

But keep in mind guys, this thing may be some time away from production, Certification and such. But I'll let you know how how my beta model works!

Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> Hi Ed are they showing it at the HONG KONG show the 12-15 maybe the cat can crawl of the bag then.
>
> 73
>
> Dan
>
> --- On Fri, 10/1/10, wouxunus <ed@...> wrote:
>
> From: wouxunus <ed@...>
> Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Friday, October 1, 2010, 3:43 PM
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>
> I'll post you a picture of it in about 2 weeks. They haven't given me any time frame for when it will go into production but I'm asking.
>
> Ed
>
> www.Wouxun.US
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
>
> >
>
> > if either of the eds have information about this please let us know.
>
> > it would be nice to here directly from wouxun but that probably wont happen.
>
> >
>

2559. Re: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 21:19:54 UTC
From: Buddy Brannan
Topic: 2539 Message: 2559

Ooh! A model with no display? That will either mean totally stripped down with no features, or totally eyes-free accessible. (My money is on the former, though I am hopeful for the latter.) Of course, definitely interested in developments on the KG-920R. Need a extra beta tester? I'm your guy :)

--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Oct 1, 2010, at 5:04 PM, ISRAEL ASA wrote:

> Thanks Ed! At least we can say it's on the way. Waiting for your review.
>
> 73
> Israel W1ASA
>
>
> --- On Fri, 10/1/10, wouxunus <ed@...> wrote:
>
> From: wouxunus <ed@...>
> Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Friday, October 1, 2010, 4:24 PM
>
>
> Yes they tell me they have three new models.
> 1 - KG-UV920R dual band mobile
> 2 - KG-UVA1 dual band HT with no display
> 3 - KG-869 they describe as "with 6 keypads only". Maybe it's hexagon shaped ;-)
>
> I'll post some pictures of the new stuff and if the new mobile is not bolted down.....
>
> But keep in mind guys, this thing may be some time away from production, Certification and such. But I'll let you know how how my beta model works!
>
> Ed
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
> >
> > Hi Ed are they showing it at the HONG KONG show the 12-15 maybe the cat can crawl of the bag then.
> >
> > 73

> >
> > Dan
> >
> > --- On Fri, 10/1/10, wouxunus <ed@...> wrote:
> >
> > From: wouxunus <ed@...>
> > Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Friday, October 1, 2010, 3:43 PM
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for when it will go into production but I'm asking.
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> > www.Wouxun.US
> >
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> > --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
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> > >
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> > > if either of the eds have information about this please let us know.
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> > > it would be nice to here directly from wouxun but that probably wont happen.
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2560. Re: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 21:54:26 UTC
From: John Wilkerson
Topic: 2539 Message: 2560

On 10/1/2010 4:24 PM, wouxunus wrote:
> Yes they tell me they have three new models.
> 1 - KG-UV920R dual band mobile
> 2 - KG-UVA1 dual band HT with no display
> 3 - KG-869 they describe as "with 6 keypads only". Maybe it's hexagon shaped ;-)

Maybe "6 keys only" Make it simpler for the commercial crowd?
>
> I'll post some pictures of the new stuff and if the new mobile is not bolted down.....
>
> But keep in mind guys, this thing may be some time away from production, Certification and such. But I'll let you know how how my beta model works!
>

Thanks for the info :)

FCC certification takes a while.. tooling production facilities takes a while.. building inventory takes a while... Understood...

We, at least, have some word... patience is needed now. Let the process WORK.

wouxun hasn't let us down.. let us not let THEM down.. They have a vision to keep us in good equipment at an excellent price and quality.... our support (and buying radios) has motivated them to listen to us, and take our ideas seriously :)

What other manufacturer has the loyalty we give Wouxun?

John KD8DVR

2561. Re: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-01 21:57:01 UTC
From: John Wilkerson
Topic: 2539 Message: 2561

On 10/1/2010 5:19 PM, Buddy Brannan wrote:
> Ooh! A model with no display? That will either mean totally stripped down with no features, or totally eyes-free accessible.

(My money is on the former, though I am hopeful for the latter.) Of course, definitely interested in developments on the KG-920R. Need a extra beta tester? I'm your guy :)
> --

Getting the FCC part 90 perhaps... Computer programmable only?? don't get folks pushing buttons and getting confused. Would be nice for MURS, where you give thw wife and kiddies a radio that is simply push to talk :)

2562. Re: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-02 06:27:48 UTC
From: Stu Nutt
Topic: 2539 Message: 2562

I hope they don't shut down the UVD1P - in 5 or 6 weeks I'm hoping the XYL will have her Foundation license and I don't want to buy her a rig that's different to my own (2 sets of different Tech Support for me to do!)

There's nothing I want, and very little even that I'd like, that's not in the existing model!

But maybe there'd be a lot of "used" UVD1P models on eBay from hams who have rushed to upgrade? I doubt it.

Stu, G3OCR

----- Original Message -----
From: ISRAEL ASA
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, October 01, 2010 10:04 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Thanks Ed! At least we can say it's on the way. Waiting for your review.

73
Israel W1ASA

2563. Re: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-02 10:42:17 UTC
From: kj4gqq@yahoo.com
Topic: 2539 Message: 2563

Ed
You should as them if they would put in TNC board in the mobil radios for packet use or a special thing just for the use dealers thanks 73's LEVON TOMON kj4gqq
Sent from my BlackBerry® by Boost Mobile

-----Original Message-----
From: "wouxunus" <ed@wouxun.us>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 01 Oct 2010 20:24:40
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R

Yes they tell me they have three new models.
1 - KG-UV920R dual band mobile
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I'll post some pictures of the new stuff and if the new mobile is not bolted down.....

But keep in mind guys, this thing may be some time away from production, Certification and such. But I'll let you know how how my beta model works!

Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, Dan Ozbjrn <dan.wb5do@...> wrote:
>
> Hi Ed are they showing it at the HONG KONG show the 12-15 maybe the cat can crawl of the bag then.
>
> 73
>
> Dan
>
> --- On Fri, 10/1/10, wouxunus <ed@...> wrote:
>
> From: wouxunus <ed@...>
> Subject: [Wouxun_KG-UVD1] Re: Fwd: [WOUXUN_KG-UVD1P] Whats new from Wouxun? KG-UV920R
> To: Wouxun_KG-UVD1@yahoogroups.com
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> --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
>
> >
>
> > if either of the eds have information about this please let us know.
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> > it would be nice to here directly from wouxun but that probably wont happen.
>
> >
>

2564. Question about 'unlock' software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-02 19:28:25 UTC
From: Geert Jan de Groot
Topic: 2564 Message: 2564

I'd like to "re-lock" a currently "unlocked" radio.
I cannot find a way to select the COM-port the software uses.
When I use a USB-serial dongle, I can find the COM-port it uses,
but how do I tell the software?

Geert Jan

2565. Re: [Wouxun_KG-UVD1] Question about 'unlock' software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-02 20:34:39 UTC
From: Dan Ozbjrn
Topic: 2564 Message: 2565

Bring up regular software first set up for download when it is talking to the radio open the unlock program should work then

73

Dan

--- On Sat, 10/2/10, Geert Jan de Groot <pe1hzg@...> wrote:

From: Geert Jan de Groot <pe1hzg@...>
Subject: [Wouxun_KG-UVD1] Question about 'unlock' software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, October 2, 2010, 7:28 PM

I'd like to "re-lock" a currently "unlocked" radio.

I cannot find a way to select the COM-port the software uses.

When I use a USB-serial dongle, I can find the COM-port it uses,

but how do I tell the software?

Geert Jan

2566. Re: Question about 'unlock' software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-02 22:44:28 UTC
From: jwheatleyus
Topic: 2564 Message: 2566

On my computer, the Unlock software seems to find the Com Port with a radio connected-automatically or magic but it works.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Geert Jan de Groot <pe1hzg@...> wrote:
>
>
> I'd like to "re-lock" a currently "unlocked" radio.
> I cannot find a way to select the COM-port the software uses.
> When I use a USB-serial dongle, I can find the COM-port it uses,
> but how do I tell the software?
>
> Geert Jan
>

2567. Re: [Wouxun_KG-UVD1] Re: Question about 'unlock' software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-03 00:17:32 UTC
From: Rob_1975au
Topic: 2564 Message: 2567

What does the unlock software allow, that the programming softare doesn't?

I am yet to get one of these radios, but still intend to.

Rob.

---- jwheatleyus <taoswheat@...> wrote:
> On my computer, the Unlock software seems to find the Com Port with a radio connected-automatically or magic but it works.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Geert Jan de Groot <pe1hzg@...> wrote:
> >
> >
> > I'd like to "re-lock" a currently "unlocked" radio.
> > I cannot find a way to select the COM-port the software uses.
> > When I use a USB-serial dongle, I can find the COM-port it uses,
> > but how do I tell the software?
> >
> > Geert Jan
> >
>
>

2568. Re: Question about 'unlock' software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-03 00:28:43 UTC
From: jwheatleyus
Topic: 2564 Message: 2568

The unlock software allows you to operate outside of the frequency range specified for the particular radio. There are limits to how far the radio can operate beyond the design parameters. The unlock software allows the radio to accept a frequency, but does not assure that the radio can actually function at that frequency.

--- In Wouxun_KG-UVD1@yahoogroups.com, Rob_1975au <Rob_1975au@...> wrote:
>
> What does the unlock software allow, that the programming softare doesn't?
>
> I am yet to get one of these radios, but still intend to.
>
> Rob.
>
> ---- jwheatleyus <taoswheat@...> wrote:
> > On my computer, the Unlock software seems to find the Com Port with a radio connected-automatically or magic but it works.
> > JohnW
> > W5JHW
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Geert Jan de Groot <pe1hzg@> wrote:
> > >
> > >
> > > I'd like to "re-lock" a currently "unlocked" radio.
> > > I cannot find a way to select the COM-port the software uses.
> > > When I use a USB-serial dongle, I can find the COM-port it uses,
> > > but how do I tell the software?
> > >
> > > Geert Jan
> > >
> >
> >
>

2569. Wouxun KG-UVD1P - what good buy!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-03 14:15:32 UTC
From: Brian
Topic: 2569 Message: 2569

I've just bought one of these Wouxuns for my XYL (aka "senior management") and we are delighted with it.

I was concerned that the "wide band tx" would be an issue ("finger trouble" on a handheld) but the "open up" software will also "close down", so the radio is now tx only in the amateur bands.

One question, I can't see how to force the radio to stay in one band (the TDR key places in one band mode but this is over-ridden by cycling the power).

I can't see an option in the programming software nor the "Menu".

73

Brian
G8OSN/W8OSN

2570. Re: [Wouxun_KG-UVD1] Wouxun KG-UVD1P - what good buy!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-03 14:46:49 UTC
From: Ed Greany
Topic: 2569 Message: 2570

Brian,

You cannot lock the radio into one single band upon powering up. You will always have to TDR the radio for single band. I guess if you want that you can just consider you need two functions for powering up your own radio - one turns a knob and the other presses a key labeled TDR. I think we can all live with this since after all, it IS a Dual Band radio.

Ed
Crest25

--- On Sun, 10/3/10, Brian <brian.reay@...> wrote:

From: Brian <brian.reay@...>
Subject: [Wouxun_KG-UVD1] Wouxun KG-UVD1P - what good buy!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, October 3, 2010, 7:15 AM

I've just bought one of these Wouxuns for my XYL (aka "senior management") and we are delighted with it.

I was concerned that the "wide band tx" would be an issue ("finger trouble" on a handheld) but the "open up" software will also "close down", so the radio is now tx only in the amateur bands.

One question, I can't see how to force the radio to stay in one band (the TDR key places in one band mode but this is over-ridden by cycling the power).

I can't see an option in the programming software nor the "Menu".

73

Brian
G8OSN/W8OSN

2571. Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-03 17:59:10 UTC
From: Bob Javits
Topic: 261 Message: 2571

I'm having trouble with the software on page 2 where you can select certain operating options. I cannot seem to change the frequencies at the top... that is, when I try to change VFO A to Vhf and VFO B to UHF, they keep re-setting the other way.

Is this because I do not have a radio attached?? I am trying to set up my band plan before getting the radio so I can download and operate immediately.

Thanks..

Bob WB2AIU

2572. Re: Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-03 18:59:38 UTC
From: jwheatleyus
Topic: 261 Message: 2572

For some reason they make A the UHF and B the VHF. It doesn't seem to matter because all programmed channels appear on both A and B. I put all my VHF in low channel numbers and UHF in a group of high channel numbers just to help keep them logically ordered. All of the VHF and UHF channels show on both A and B.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Bob Javits <bobwb2@...> wrote:
>
> I'm having trouble with the software on page 2 where you can select
> certain operating options. I cannot seem to change the frequencies at
> the top... that is, when I try to change VFO A to Vhf and VFO B to UHF,
> they keep re-setting the other way.
>
> Is this because I do not have a radio attached?? I am trying to set
> up my band plan before getting the radio so I can download and operate
> immediately.
>
> Thanks..
>
> Bob WB2AIU
>

2573. Re: [Wouxun_KG-UVD1] Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-03 19:59:53 UTC
From: Les Keegan
Topic: 261 Message: 2573

Once you set them where you want them then save them to the file you are going to save the rest of the programming for the one your working on. Other wise if you don't once you leave that page it defaults back to the original configuration.

Les Keegan

--- On Sun, 10/3/10, Bob Javits <bobwb2@gmail.com> wrote:

From: Bob Javits <bobwb2@...>
Subject: [Wouxun_KG-UVD1] Software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, October 3, 2010, 1:59 PM

I'm having trouble with the software on page 2 where you can select

certain operating options. I cannot seem to change the frequencies at

the top... that is, when I try to change VFO A to Vhf and VFO B to UHF,

they keep re-setting the other way.

Is this because I do not have a radio attached?? I am trying to set

up my band plan before getting the radio so I can download and operate

immediately.

Thanks..

Bob WB2AIU

2574. Re: [Wouxun_KG-UVD1] Software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-03 20:49:23 UTC
From: Bob Javits
Topic: 261 Message: 2574

Thanks, Les. I never thought of saving each page separately... just assumed they would all be saved together. Wouldn't it nice to have some documentation for this software?

Bob J

On 10/03/2010 03:59 PM, Les Keegan wrote:
>
> Once you set them where you want them then save them to the file you
> are going to save the rest of the programming for the one your working
> on. Other wise if you don't once you leave that page it defaults back
> to the original configuration.
>
> Les Keegan
>
> -
>
> .
>
>

2575. battery life and green light flicker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-04 04:10:05 UTC
From: raccoon_kc
Topic: 2575 Message: 2575

has anyone tried to turn the radio on and just let it run to see how long it will go..i wonder how long they would run ...also the little green light seems to flicker on mine i do have it squelched and no static coming in does anyone else have this maybe it is common..also i do like the radio thanks...

2576. Re: [Wouxun_KG-UVD1] battery life and green light flicker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-04 04:17:44 UTC
From: Richard Bremer
Topic: 2575 Message: 2576

Hi raccoon_kc

What number do you have the squelch set at. I think the factory is 4.
I have changed all channels to # 9. The squelch opens at .2 uv.
No audio pop through.

Later
Dick

--- On Sun, 10/3/10, raccoon_kc <raccoon_kc@...> wrote:

From: raccoon_kc <raccoon_kc@...>
Subject: [Wouxun_KG-UVD1] battery life and green light flicker
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, October 3, 2010, 9:10 PM

has anyone tried to turn the radio on and just let it run to see how long it will go..i wonder how long they would run ...also the little green light seems to flicker on mine i do have it squelched and no static coming in does anyone else have this maybe it is common..also i do like the radio thanks...

2577. Re: [Wouxun_KG-UVD1] battery life and green light flicker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-04 07:06:54 UTC
From: David A. Behar
Topic: 2575 Message: 2577

In the Nov. 2010 review in QST magazine, the technician measured the maximum squelch threshold on the tested radio at 0.20 uv. Minimum squelch threshold was 0.05 uv.

David

----- Original Message -----
From: Richard Bremer
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, October 03, 2010 9:17 PM
Subject: Re: [Wouxun_KG-UVD1] battery life and green light flicker

Hi raccoon_kc

What number do you have the squelch set at. I think the factory is 4.
I have changed all channels to # 9. The squelch opens at .2 uv.
No audio pop through.

Later
Dick

--- On Sun, 10/3/10, raccoon_kc <raccoon_kc@yahoo.com> wrote:

From: raccoon_kc <raccoon_kc@...>
Subject: [Wouxun_KG-UVD1] battery life and green light flicker
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, October 3, 2010, 9:10 PM

has anyone tried to turn the radio on and just let it run to see how long it will go..i wonder how long they would run ...also the little green light seems to flicker on mine i do have it squelched and no static coming in does anyone else have this maybe it is common..also i do like the radio thanks...

2578. Optimum Band Spread

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-04 10:47:13 UTC
From: Rob
Topic: 2578 Message: 2578

I am intending to get one of these radios shortly.
Being in Australia, I want to get one that covers the 70cm Amateur Band, and the UHF citizen band.

These cover:
420-430MHz - Amaeuer 70cm (not main requirement as not most used area, but still need coverage.
430-450MHz - Amateur 70cm (main requirement).
476.4250 - 477.4125MHz - UHF CB (main requirement).

The reason for asking is the KG-UVD1P has two versions that should be okay.
400-480 & 420-520MHz

Could anyone recommend the better option based on the frequencies I require, as both are near the ends of required spectrum.
I could probably have more activity in the 400-420Mhz area when used as a receiver only, but would there be any other issues?

2579. Re: [Wouxun_KG-UVD1] Optimum Band Spread

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-04 11:49:09 UTC
From: Bill Maxwell
Topic: 2578 Message: 2579

Either will do Rob, all the more so since the unlocking software can
open either one. Your specified requirements fall within the
420-477.4125 spread, which both do, so just go for best price.

Bill, VK7MX

On 4/10/2010 9:47 PM, Rob wrote:
> I am intending to get one of these radios shortly.
> Being in Australia, I want to get one that covers the 70cm Amateur Band, and the UHF citizen band.
>
>
> These cover:
> 420-430MHz - Amaeuer 70cm (not main requirement as not most used area, but still need coverage.
> 430-450MHz - Amateur 70cm (main requirement).
> 476.4250 - 477.4125MHz - UHF CB (main requirement).
>
>
> The reason for asking is the KG-UVD1P has two versions that should be okay.
> 400-480& 420-520MHz
>
> Could anyone recommend the better option based on the frequencies I require, as both are near the ends of required spectrum.
> I could probably have more activity in the 400-420Mhz area when used as a receiver only, but would there be any other issues?
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

2580. Re: [Wouxun_KG-UVD1] Optimum Band Spread

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-04 11:51:06 UTC
From: Stu Nutt
Topic: 2578 Message: 2580

I've just fired up my UVD across the band available (mine is the 400 to 479.9875 version) through a (cheap) power meter into a dummy load, and it delivers almost the same output from one end to the other, maybe 10% lower at the 420 end or it may - probably - be my cheap meter reading lower at lower frequency!

I can't say for the 420 to 520 rig, but it sure looks as if the "400-480" Meg rig will do just fine for you.

I would suspect that the two versions are very similar, but with a bit of difference in the tuning of the RF stages and different "software limits" to align it with the tuning.

Stu, G3OCR

----- Original Message -----
From: Rob
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, October 04, 2010 11:47 AM
Subject: [Wouxun_KG-UVD1] Optimum Band Spread

I am intending to get one of these radios shortly.
Being in Australia, I want to get one that covers the 70cm Amateur Band, and the UHF citizen band.

These cover:
420-430MHz - Amaeuer 70cm (not main requirement as not most used area, but still need coverage.
430-450MHz - Amateur 70cm (main requirement).
476.4250 - 477.4125MHz - UHF CB (main requirement).

The reason for asking is the KG-UVD1P has two versions that should be okay.
400-480 & 420-520MHz

Could anyone recommend the better option based on the frequencies I require, as both are near the ends of required spectrum.
I could probably have more activity in the 400-420Mhz area when used as a receiver only, but would there be any other issues?

2581. Re: battery life and green light flicker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-04 13:47:14 UTC
From: skompier
Topic: 2575 Message: 2581

Mine flickers also.

--- In Wouxun_KG-UVD1@yahoogroups.com, "raccoon_kc" <raccoon_kc@...> wrote:
>
> has anyone tried to turn the radio on and just let it run to see how long it will go..i wonder how long they would run ...also the little green light seems to flicker on mine i do have it squelched and no static coming in does anyone else have this maybe it is common..also i do like the radio thanks...
>

2582. Re: battery life and green light flicker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-04 14:02:53 UTC
From: jwheatleyus
Topic: 2575 Message: 2582

I have one noisy channel (local interference) with tone squelch enabled. The green LED flickers, but no audio is heard because of the tone squelch.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "skompier" <skompier@...> wrote:
>
> Mine flickers also.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "raccoon_kc" <raccoon_kc@> wrote:
> >
> > has anyone tried to turn the radio on and just let it run to see how long it will go..i wonder how long they would run ...also the little green light seems to flicker on mine i do have it squelched and no static coming in does anyone else have this maybe it is common..also i do like the radio thanks...
> >
>

2583. Re: Wouxun KG-UVD1P - what good buy!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-04 14:38:03 UTC
From: steve_ve6vs
Topic: 2569 Message: 2583

If you make the A & B channels the same then engage the lock and power the radio down, when turned back on it should come up locked on one channel (both A & B).

I do this when a non ham has one of my radios, so it stays on the selected Family channel.

I believe you have to have the lock function in the programming software checked

73 Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> Brian,
> Â
> You cannot lock the radio into one single band upon powering up. You will always have to TDR the radio for single band. I guess if you want that you can just consider you need two functions for powering up your own radio - one turns a knob and the other presses a key labeled TDR. I think we can all live with this since after all, it IS a Dual Band radio.
> Â
> Ed
> Crest25
>
> --- On Sun, 10/3/10, Brian <brian.reay@...> wrote:
>
>
> From: Brian <brian.reay@...>
> Subject: [Wouxun_KG-UVD1] Wouxun KG-UVD1P - what good buy!
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Sunday, October 3, 2010, 7:15 AM
>

2584. Love my KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-04 21:28:55 UTC
From: Jim
Topic: 2584 Message: 2584

I really like this little gem a lot! Getting ready to give it a good test on an event deployment with the local ARES group for the Memory Walk in a couple of weeks, so I should have a good feel for how the battery life is, etc. I do get good reports on the TX audio, and I really like all the features, especially for the money! One problem I see...once the QST review goes out, I can see the possibility of availability shortages, as well as the price may start inching up as demand increases. Glad I got mine before the review!
73,
Jim - K8SI

2585. Re: [Wouxun_KG-UVD1] Optimum Band Spread

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-04 21:46:11 UTC
From: Dave Fragar
Topic: 2578 Message: 2585

As a Fellow Aussie I recommend the 400-480 version

If you want more info on running this rig downunder check out
www.aurfscann.com,au

From: Rob
Sent: Monday, October 04, 2010 9:47 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Optimum Band Spread

I am intending to get one of these radios shortly.
Being in Australia, I want to get one that covers the 70cm Amateur Band, and the UHF citizen band.

These cover:
420-430MHz - Amaeuer 70cm (not main requirement as not most used area, but still need coverage.
430-450MHz - Amateur 70cm (main requirement).
476.4250 - 477.4125MHz - UHF CB (main requirement).

The reason for asking is the KG-UVD1P has two versions that should be okay.
400-480 & 420-520MHz

Could anyone recommend the better option based on the frequencies I require, as both are near the ends of required spectrum.
I could probably have more activity in the 400-420Mhz area when used as a receiver only, but would there be any other issues?

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.856 / Virus Database: 271.1.1/3175 - Release Date: 10/04/10 05:33:00

2586. Re: Optimum Band Spread

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-04 22:44:35 UTC
From: Ken
Topic: 2578 Message: 2586

Try this link.. it should work better.. hi..

http://www.aurfscan.com.au/

73 - Ken - VE5KC
- http://amateur-radio.ca
- http://ham-radio.ca

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> As a Fellow Aussie I recommend the 400-480 version
>
> If you want more info on running this rig downunder check out
> www.aurfscann.com,au
>
>

2587. Re: Optimum Band Spread

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-04 22:52:04 UTC
From: Rob
Topic: 2578 Message: 2587

Yes, I was thinking there was more on the 400-420MHz than 480-520MHz in Australia.

I am probably going to go through Radioshop888.com
Would there be any suggestions for a speaker mic?
I probably need one as I intend to use it a mobile setup for work.
Any suggestions for antennas from the same site?

These accessories probably don't matter too much as you don't save anything in postage combining an order as postage is factored in each item.

I am signed up on the Aurfscan site, and find it a good resource, but I'm not a full member.

Thanks Rob.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> As a Fellow Aussie I recommend the 400-480 version
>
> If you want more info on running this rig downunder check out
> www.aurfscann.com,au
>
>
> From: Rob
> Sent: Monday, October 04, 2010 9:47 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Optimum Band Spread
>
>
>
> I am intending to get one of these radios shortly.
> Being in Australia, I want to get one that covers the 70cm Amateur Band, and the UHF citizen band.
>
> These cover:
> 420-430MHz - Amaeuer 70cm (not main requirement as not most used area, but still need coverage.
> 430-450MHz - Amateur 70cm (main requirement).
> 476.4250 - 477.4125MHz - UHF CB (main requirement).
>
> The reason for asking is the KG-UVD1P has two versions that should be okay.
> 400-480 & 420-520MHz
>
> Could anyone recommend the better option based on the frequencies I require, as both are near the ends of required spectrum.
> I could probably have more activity in the 400-420Mhz area when used as a receiver only,

but would there be any other issues?
>
>
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>
>
>
> ---
>
>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 9.0.856 / Virus Database: 271.1.1/3175 - Release Date: 10/04/10 05:33:00
>

2588. Re: [Wouxun_KG-UVD1] Re: Optimum Band Spread

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 01:37:27 UTC
From: Dave Fragar
Topic: 2578 Message: 2588

I use a speaker mike and just got one from 888 no idea of a type or model number just got one to fit.

I use the Ut 108 on mine in the truck and can not recommend any better.

As to the fixed postage price to ask for discount via email if your buying a few items in the one order as they often will do a little better to Ausssie land than the ship to us prices - but that may also be because we order stuff from them every month as well

Dave

From: Rob
Sent: Tuesday, October 05, 2010 9:52 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Optimum Band Spread

Yes, I was thinking there was more on the 400-420MHz than 480-520MHz in Australia.

I am probably going to go through Radioshop888.com
Would there be any suggestions for a speaker mic?
I probably need one as I intend to use it a mobile setup for work.
Any suggestions for antennas from the same site?

These accessories probably don't matter too much as you don't save anything in postage combining an order as postage is factored in each item.

I am signed up on the Aurfscan site, and find it a good resource, but I'm not a full member.

Thanks Rob.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> As a Fellow Aussie I recommend the 400-480 version
>
> If you want more info on running this rig downunder check out
> www.aurfscann.com,au
>
>
> From: Rob
> Sent: Monday, October 04, 2010 9:47 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Optimum Band Spread
>
>
>
> I am intending to get one of these radios shortly.

> Being in Australia, I want to get one that covers the 70cm Amateur Band, and the UHF citizen band.
>
> These cover:
> 420-430MHz - Amaeuer 70cm (not main requirement as not most used area, but still need coverage.
> 430-450MHz - Amateur 70cm (main requirement).
> 476.4250 - 477.4125MHz - UHF CB (main requirement).
>
> The reason for asking is the KG-UVD1P has two versions that should be okay.
> 400-480 & 420-520MHz
>
> Could anyone recommend the better option based on the frequencies I require, as both are near the ends of required spectrum.
> I could probably have more activity in the 400-420Mhz area when used as a receiver only, but would there be any other issues?
>
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> ---
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>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 9.0.856 / Virus Database: 271.1.1/3175 - Release Date: 10/04/10 05:33:00
>

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.856 / Virus Database: 271.1.1/3175 - Release Date: 10/04/10 05:33:00

2589. Surecom Speaker-Mic Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 01:48:49 UTC
From: DavidO
Topic: 2589 Message: 2589

Re: P/N 41-30K from www.409shop.com

Does anyone know the purpose of the (Yellow) push-button switch on the top of the mic case?
It is not mentioned on the website.
73-
Dave
W1WBZ

2590. Re: [Wouxun_KG-UVD1] Re: Optimum Band Spread

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 08:42:57 UTC
From: Stu Nutt
Topic: 2578 Message: 2590

I bought a yellow speaker-mike on eBay (can't remember the seller but the colour makes it stand out well!). Main reason for that was the good pricing and my use of it while wearing a hi-viz waistcoat with "RAYNET" in reflective on it.

I received reports of poor/low audio with that mike but when I disassembled it I found that the mike insert did not align with the very small hole in the front of the mike. I drilled 5 more holes in the plastic, about 3mm diameter, and now the audio is great.

Stu

----- Original Message -----
From: Rob
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, October 04, 2010 11:52 PM
Subject: [Wouxun_KG-UVD1] Re: Optimum Band Spread

Yes, I was thinking there was more on the 400-420MHz than 480-520MHz in Australia.

I am probably going to go through Radioshop888.com
Would there be any suggestions for a speaker mic?
I probably need one as I intend to use it a mobile setup for work.
Any suggestions for antennas from the same site?

These accessories probably don't matter too much as you don't save anything in postage combining an order as postage is factored in each item.

I am signed up on the Aurfscan site, and find it a good resource, but I'm not a full member.

Thanks Rob.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> As a Fellow Aussie I recommend the 400-480 version
>
> If you want more info on running this rig downunder check out
> www.aurfscann.com,au
>
>
> From: Rob
> Sent: Monday, October 04, 2010 9:47 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Optimum Band Spread
>
>
>
> I am intending to get one of these radios shortly.

> Being in Australia, I want to get one that covers the 70cm Amateur Band, and the UHF citizen band.
>
> These cover:
> 420-430MHz - Amaeuer 70cm (not main requirement as not most used area, but still need coverage.
> 430-450MHz - Amateur 70cm (main requirement).
> 476.4250 - 477.4125MHz - UHF CB (main requirement).
>
> The reason for asking is the KG-UVD1P has two versions that should be okay.
> 400-480 & 420-520MHz
>
> Could anyone recommend the better option based on the frequencies I require, as both are near the ends of required spectrum.
> I could probably have more activity in the 400-420Mhz area when used as a receiver only, but would there be any other issues?
>
>
>
>
>
>
> ---
>
>
>
> No virus found in this incoming message.
> Checked by AVG - www.avg.com
> Version: 9.0.856 / Virus Database: 271.1.1/3175 - Release Date: 10/04/10 05:33:00
>

2591. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 12:18:34 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 2591

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /KG-UV920R-Dual Band Mobile.JPG
Uploaded by : wouxunus <ed@...>
Description : DUAL BAND MOBILE RADIO KG-UV920R

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/KG-UV920R-Dual%20Band%20Mobile.JPG

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

wouxunus <ed@...>

2592. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 12:40:31 UTC
From: William Fisher
Topic: 37 Message: 2592

Looks very god!

Bill WV5TX

2594. Preview of the Preview

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 13:23:52 UTC
From: wouxunus
Topic: 2594 Message: 2594

I've uploaded a picture of the new mobile radio. I'm told I can maybe get my hands on one by the end of November and production will start the first of the year. I have no idea of a price yet.
73
Ed
www.Wouxun.US

2595. Re: [Wouxun_KG-UVD1] Preview of the Preview

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 13:30:45 UTC
From: kt4lst@yahoo.com
Topic: 2594 Message: 2595

Ed can you put a pic on your web site please so we can all see the mobile

73' de Levon Tomon
KT4LST - EL98fv
KT4LST@...
352-455-1411 (Cell)
Sent from my BlackBerry phone

-----Original Message-----
From: "wouxunus" <ed@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 05 Oct 2010 13:23:52
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Preview of the Preview

I've uploaded a picture of the new mobile radio. I'm told I can maybe get my hands on one by the end of November and production will start the first of the year. I have no idea of a price yet.
73
Ed
www.Wouxun.US

2596. Re: New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 13:33:52 UTC
From: Brian S
Topic: 37 Message: 2596

File not found error when clicking link.

--- In Wouxun_KG-UVD1@yahoogroups.com, Wouxun_KG-UVD1@yahoogroups.com wrote:
>
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the Wouxun_KG-UVD1
> group.
>
> File : /KG-UV920R-Dual Band Mobile.JPG
> Uploaded by : wouxunus <ed@...>
> Description : DUAL BAND MOBILE RADIO KG-UV920R
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/KG-UV920R-Dual%20Band%20Mobile.JPG
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles
>
> Regards,
>
> wouxunus <ed@...>
>

2597. Re: [Wouxun_KG-UVD1] Preview of the Preview

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 13:57:10 UTC
From: Tim N9PUZ
Topic: 2594 Message: 2597

On 10/5/2010 8:23 AM, wouxunus wrote:
> I've uploaded a picture of the new mobile radio. I'm told I can
> maybe get my hands on one by the end of November and production will
> start the first of the year. I have no idea of a price yet. 73 Ed
> www.Wouxun.US

Good looking radio. "cross band repeat" gets my attention.

73,

Tim N9PUZ

2598. Re: Preview of the Preview

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 13:59:10 UTC
From: mike
Topic: 2594 Message: 2598

thats a good looking rig. i hope the price is inline with other wouxon products!

mike
kj4dzf

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> I've uploaded a picture of the new mobile radio. I'm told I can maybe get my hands on one by the end of November and production will start the first of the year. I have no idea of a price yet.
> 73
> Ed
> www.Wouxun.US
>

2599. Re: battery life and green light flicker

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 14:01:06 UTC
From: mike
Topic: 2575 Message: 2599

mine went 14 hours JUST scan and recieve at 1/4 volume. with about 80%scan 20% tx i got a bit over 10 hours off the stock battery. i have not tried it with the AA battery box yet.

--- In Wouxun_KG-UVD1@yahoogroups.com, "raccoon_kc" <raccoon_kc@...> wrote:
>
> has anyone tried to turn the radio on and just let it run to see how long it will go..i wonder how long they would run ...also the little green light seems to flicker on mine i do have it squelched and no static coming in does anyone else have this maybe it is common..also i do like the radio thanks...
>

2600. Re: [Wouxun_KG-UVD1] Re: New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 14:01:45 UTC
From: Tim N9PUZ
Topic: 37 Message: 2600

It is there if you go to the files section of the group and click the
file name.

73,

Tim N9PUZ

On 10/5/2010 8:33 AM, Brian S wrote:
> File not found error when clicking link.
>

2601. Re: New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 14:09:08 UTC
From: Brian S
Topic: 37 Message: 2601

Looks nice, Only thing I see that will be an issue which we are having with the UVD1P's as well is still no 2.5Khz step so some of the newer frequencies in the band will be unable to be programmed.

--- In Wouxun_KG-UVD1@yahoogroups.com, Tim N9PUZ <tim.n9puz@...> wrote:
>
> It is there if you go to the files section of the group and click the
> file name.
>
> 73,
>
> Tim N9PUZ
>
>
> On 10/5/2010 8:33 AM, Brian S wrote:
> > File not found error when clicking link.
> >
>

2602. Re: [Wouxun_KG-UVD1] Re: New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 14:12:04 UTC
From: kt4lst@yahoo.com
Topic: 37 Message: 2602

Were is the pic of the new mobile I can't find it
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@...
Sent from my BlackBerry phone

-----Original Message-----
From: "Brian S" <bdsterlingvt@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 05 Oct 2010 14:09:08
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: New file uploaded to Wouxun_KG-UVD1

Looks nice, Only thing I see that will be an issue which we are having with the UVD1P's as well is still no 2.5Khz step so some of the newer frequencies in the band will be unable to be programmed.

--- In Wouxun_KG-UVD1@yahoogroups.com, Tim N9PUZ <tim.n9puz@...> wrote:
>
> It is there if you go to the files section of the group and click the
> file name.
>
> 73,
>
> Tim N9PUZ
>
>
> On 10/5/2010 8:33 AM, Brian S wrote:
> > File not found error when clicking link.
> >
>

2603. Re: New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 14:17:16 UTC
From: Brian S
Topic: 37 Message: 2603

Lets see if this link works.

KG-UV920R
<http://f1.grp.yahoofs.com/v1/YC-rTCOab87lidgxKYiqD7BtbTyNKDATIGoxmXk6m0\
23vtwm0rvmJpCqWWLLcrBqXnpwmjiGS4suwrvXSUwv8OkH8kchRVKKC7gU/KG-UV920R--Du\
al%20Band%20Mobile.JPG>

> Were is the pic of the new mobile I can't find it
> 73' de Levon Tomon
> KT4LST - EL98fv
> KT4LST@...
> Sent from my BlackBerry phone
>
> -----Original Message-----
> From: "Brian S" bdsterlingvt@...
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tue, 05 Oct 2010 14:09:08
> To: Wouxun_KG-UVD1@yahoogroups.com
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: New file uploaded to Wouxun_KG-UVD1
>
> Looks nice, Only thing I see that will be an issue which we are having
with the UVD1P's as well is still no 2.5Khz step so some of the newer
frequencies in the band will be unable to be programmed.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Tim N9PUZ tim.n9puz@ wrote:
> >
> > It is there if you go to the files section of the group and click
the
> > file name.
> >
> > 73,
> >
> > Tim N9PUZ
> >
> >
> > On 10/5/2010 8:33 AM, Brian S wrote:
> > > File not found error when clicking link.
> > >
> >
>

2604. Re: [Wouxun_KG-UVD1] Re: New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 14:26:54 UTC
From: James Hall
Topic: 37 Message: 2604

Looks like everything I would ask for in a mobile. Very nice. I wonder how
much they want for it.

On Tue, Oct 5, 2010 at 10:17 AM, Brian S <bdsterlingvt@...> wrote:

>
>
> Lets see if this link works.
>
>
> KG-UV920R<http://f1.grp.yahoofs.com/v1/YC-rTCOab87lidgxKYiqD7BtbTyNKDATIGoxmXk6m023vtwm0
rvmJpCqWWLLcrBqXnpwmjiGS4suwrvXSUwv8OkH8kchRVKKC7gU/KG-UV920R--Dual%20Band%20Mobile.JPG>
>
>
>
>
>
>
>
> > Were is the pic of the new mobile I can't find it
> > 73' de Levon Tomon
> > KT4LST - EL98fv
> > KT4LST@...
>
> > Sent from my BlackBerry phone
> >
> > -----Original Message-----
> > From: "Brian S" bdsterlingvt@...
> > Sender: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Tue, 05 Oct 2010 14:09:08
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: [Wouxun_KG-UVD1] Re: New file uploaded to Wouxun_KG-UVD1
> >
> > Looks nice, Only thing I see that will be an issue which we are having
> with the UVD1P's as well is still no 2.5Khz step so some of the newer
> frequencies in the band will be unable to be programmed.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Tim N9PUZ tim.n9puz@ wrote:
> > >
> > > It is there if you go to the files section of the group and click the
> > > file name.
> > >
> > > 73,
> > >

> > > Tim N9PUZ
> > >
> > >
> > > On 10/5/2010 8:33 AM, Brian S wrote:
> > > > File not found error when clicking link.
> > > > >
> > > >
> > >
> >
>
>
>

2605. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 14:39:16 UTC
From: Stu Nutt
Topic: 37 Message: 2605

Ed, for the 2-band mobile I get

"The requested file or directory is not found on the server."

2606. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 14:44:56 UTC
From: n8zsa@aol.com
Topic: 37 Message: 2606

Go to the group page and go to links it is about half way down.
That's how I found it just signed in to yahoo went to our home page,

Ted N8ZSA

In a message dated 10/5/2010 10:39:34 A.M. Eastern Daylight Time,
stunutt@... writes:

Ed, for the 2-band mobile I get

"The requested file or directory is not found on the server."

2608. Re: Preview of the Preview Check List

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 15:03:16 UTC
From: steve_ve6vs
Topic: 2594 Message: 2608

8 character alpha-numeric display
TRUE dual receive
splinter frequency capable
removable control head
? Individual band lock
Short wave reception, but probably not SSB
? Selective call, DTMF, 2/6 tone, digital?

good at -20c, we will see how well that works in winter in Alberta

It would be nice to have early access to the software in order to program in all 999+ channels, I should be done with figuring out what to put where by the time the radio hits my mailbox.

in a word SWEET!

2609. Re: [Wouxun_KG-UVD1] Preview of the Preview

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 15:03:35 UTC
From: Stu Nutt
Topic: 2594 Message: 2609

Certainly looks a very interesting rig. I'm looking forward to seeing full specs and our group's reports.

Stu, G3OCR

----- Original Message -----
From: wouxunus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, October 05, 2010 2:23 PM
Subject: [Wouxun_KG-UVD1] Preview of the Preview

I've uploaded a picture of the new mobile radio. I'm told I can maybe get my hands on one by the end of November and production will start the first of the year. I have no idea of a price yet.
73
Ed
www.Wouxun.US

2610. kg-uv920r

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 15:16:16 UTC
From: holmebrian
Topic: 2610 Message: 2610

defiantly a nice rig but yes it still needs the 2.5mhz spacing.

does it really receive 50khz to 30mhz?

it says am but the transmit receive chart is confusing

2611. Re: [Wouxun_KG-UVD1] Re: New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 16:27:47 UTC
From: Les Keegan
Topic: 37 Message: 2611

Try this one.

http://tinyurl.com/256lccn

Les Keegan

--- On Tue, 10/5/10, Brian S <bdsterlingvt@...> wrote:

From: Brian S <bdsterlingvt@yahoo.com>
Subject: [Wouxun_KG-UVD1] Re: New file uploaded to Wouxun_KG-UVD1
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, October 5, 2010, 9:33 AM

File not found error when clicking link.

--- In Wouxun_KG-UVD1@yahoogroups.com, Wouxun_KG-UVD1@yahoogroups.com wrote:

>

>

> Hello,

>

> This email message is a notification to let you know that

> a file has been uploaded to the Files area of the Wouxun_KG-UVD1

> group.

>

> File : /KG-UV920R-Dual Band Mobile.JPG

> Uploaded by : wouxunus <ed@...>

> Description : DUAL BAND MOBILE RADIO KG-UV920R

>

> You can access this file at the URL:

> http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/KG-UV920R-Dual%20Band%20Mobile.JPG

>

> To learn more about file sharing for your group, please visit:

> http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

>

> Regards,

>

> wouxunus <ed@...>

>

2612. Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 17:59:15 UTC
From: VK3FFFJ
Topic: 2612 Message: 2612

WOW WEEEEEE, that's what I have to say about the new Mobile Rig comming soon!!!

I think that the BIG BOYS should start shaking in their boots, cause here comes a REAL new contender to come onto the market to shake things up a bit, finaly a chinese brand radio company putting out some decent radio gear, not like they where, say 4-5 years ago, when most of the radio's where, shall I say Toy rubbish???

Hey Wouxun, forget about making the new rig 2/4/70cm with HF AM recive only, why not just go the whole hog and make it a TRUE all rounder with full HF, TX all modes & all the way upto 23cm ham bands? or more. aww shucks chuck in digital modes too, couldn't be too much to ask for? - HI HI

real compitition for the kenwood 2000 and icom 7000/706 etc...

well done Wouxun!!!!

2613. Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 20:04:54 UTC
From: holmebrian
Topic: 2612 Message: 2613

they have to start out some where dont push it if it really picks up hf/am will be a really nice little rig just wish it had atleast ssb rx

--- In Wouxun_KG-UVD1@yahoogroups.com, "VK3FFFJ" <ranger_4740@...> wrote:
>
> WOW WEEEEEE, that's what I have to say about the new Mobile Rig comming soon!!!
>
> I think that the BIG BOYS should start shaking in their boots, cause here comes a REAL new contender to come onto the market to shake things up a bit, finaly a chinese brand radio company putting out some decent radio gear, not like they where, say 4-5 years ago, when most of the radio's where, shall I say Toy rubbish???
>
> Hey Wouxun, forget about making the new rig 2/4/70cm with HF AM recive only, why not just go the whole hog and make it a TRUE all rounder with full HF, TX all modes & all the way upto 23cm ham bands? or more. aww shucks chuck in digital modes too, couldn't be too much to ask for? - HI HI
>
> real compitition for the kenwood 2000 and icom 7000/706 etc...
>
>
> well done Wouxun!!!!
>

2614. Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 21:52:13 UTC
From: jk.ferrell
Topic: 2612 Message: 2614

Anyone want to guess as initial price points on this boy? I'm thinking it'll be a good Christmas present for me.

--- In Wouxun_KG-UVD1@...m, "holmebrian" <holmebrian@...> wrote:
>
> they have to start out some where dont push it if it really picks up hf/am will be a really nice little rig just wish it had atleast ssb rx
>
> --- In Wouxun_KG-UVD1@...m, "VK3FFFJ" <ranger_4740@> wrote:
> >
> > WOW WEEEEEE, that's what I have to say about the new Mobile Rig comming soon!!!
> >
> > I think that the BIG BOYS should start shaking in their boots, cause here comes a REAL new contender to come onto the market to shake things up a bit, finaly a chinese brand radio company putting out some decent radio gear, not like they where, say 4-5 years ago, when most of the radio's where, shall I say Toy rubbish???
> >
> > Hey Wouxun, forget about making the new rig 2/4/70cm with HF AM recive only, why not just go the whole hog and make it a TRUE all rounder with full HF, TX all modes & all the way upto 23cm ham bands? or more. aww shucks chuck in digital modes too, couldn't be too much to ask for? - HI HI
> >
> > real compitition for the kenwood 2000 and icom 7000/706 etc...
> >
> >
> > well done Wouxun!!!!
> >
>

2615. Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 21:54:41 UTC
From: brandoncharleswilson
Topic: 2612 Message: 2615

I'd say around $165-$195.
--- In Wouxun_KG-UVD1@yahoogroups.com, "jk.ferrell" <josh.ferrell@...> wrote:
>
> Anyone want to guess as initial price points on this boy? I'm thinking it'll be a good Christmas present for me.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@> wrote:
> >
> > they have to start out some where dont push it if it really picks up hf/am will be a really nice little rig just wish it had atleast ssb rx
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "VK3FFFJ" <ranger_4740@> wrote:
> > >
> > > WOW WEEEEEE, that's what I have to say about the new Mobile Rig comming soon!!!
> > >
> > > I think that the BIG BOYS should start shaking in their boots, cause here comes a REAL new contender to come onto the market to shake things up a bit, finaly a chinese brand radio company putting out some decent radio gear, not like they where, say 4-5 years ago, when most of the radio's where, shall I say Toy rubbish???
> > >
> > > Hey Wouxun, forget about making the new rig 2/4/70cm with HF AM recive only, why not just go the whole hog and make it a TRUE all rounder with full HF, TX all modes & all the way upto 23cm ham bands? or more. aww shucks chuck in digital modes too, couldn't be too much to ask for? - HI HI
> > >
> > > real compitition for the kenwood 2000 and icom 7000/706 etc...
> > >
> > >
> > > well done Wouxun!!!!
> > >
> >
>

2616. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-05 21:55:19 UTC
From: michaelhcox@gmail.com
Topic: 2612 Message: 2616

I'm hoping for a sub-$200 price point but I haven't heard anything yet.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "jk.ferrell" <josh.ferrell@gmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 05 Oct 2010 21:52:13
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Anyone want to guess as initial price points on this boy? I'm thinking it'll be a good Christmas present for me.

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> they have to start out some where dont push it if it really picks up hf/am will be a really nice little rig just wish it had atleast ssb rx
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "VK3FFFJ" <ranger_4740@> wrote:
> >
> > WOW WEEEEEE, that's what I have to say about the new Mobile Rig comming soon!!!
> >
> > I think that the BIG BOYS should start shaking in their boots, cause here comes a REAL new contender to come onto the market to shake things up a bit, finaly a chinese brand radio company putting out some decent radio gear, not like they where, say 4-5 years ago, when most of the radio's where, shall I say Toy rubbish???
> >
> > Hey Wouxun, forget about making the new rig 2/4/70cm with HF AM recive only, why not just go the whole hog and make it a TRUE all rounder with full HF, TX all modes & all the way upto 23cm ham bands? or more. aww shucks chuck in digital modes too, couldn't be too much to ask for? - HI HI
> >
> > real compitition for the kenwood 2000 and icom 7000/706 etc...
> >
> >
> > well done Wouxun!!!!
> >
>

2617. dual band model radio KG-UV920R?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-06 06:03:43 UTC
From: Keisha
Topic: 2617 Message: 2617

I heard that wouxun will promote the new dual band model radio KG-UV920R, is it tru? How much is it? Any other news?

R.gds,

Keisha

2618. Re: [Wouxun_KG-UVD1] Re: New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-06 09:01:22 UTC
From: Bob
Topic: 37 Message: 2618

Doesn't work here

Bob

Looks like everything I would ask for in a mobile. Very nice. I wonder how much they want for it.

On Tue, Oct 5, 2010 at 10:17 AM, Brian S <bdsterlingvt@...> wrote:

Lets see if this link works.

KG-UV920R

> Were is the pic of the new mobile I can't find it
> 73' de Levon Tomon
> KT4LST - EL98fv

> KT4LST@...

> Sent from my BlackBerry phone
>

> -----Original Message-----
> From: "Brian S" bdsterlingvt@...
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tue, 05 Oct 2010 14:09:08

> To: Wouxun_KG-UVD1@yahoogroups.com

> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: New file uploaded to Wouxun_KG-UVD1
>
> Looks nice, Only thing I see that will be an issue which we are having with the UVD1P's as well is still no 2.5Khz step so some of the newer frequencies in the band will be unable to be programmed.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Tim N9PUZ tim.n9puz@ wrote:
> >
> > It is there if you go to the files section of the group and click the
> > file name.
> >
> > 73,
> >
> > Tim N9PUZ
> >
> >
> > On 10/5/2010 8:33 AM, Brian S wrote:
> > > File not found error when clicking link.

> > >
> >
>

2619. RE: [Wouxun_KG-UVD1] dual band model radio KG-UV920R?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-06 09:38:09 UTC
From: John Hudson
Topic: 2617 Message: 2619

Found this link

http://www.worldwidedx.com/vhf-uhf-bands-vhf-uhf-rigs/76621-wouxun-kg-uv920r-mobile.html

John

KO4XJ

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Keisha
Sent: Wednesday, October 06, 2010 1:04 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] dual band model radio KG-UV920R?

I heard that wouxun will promote the new dual band model radio KG-UV920R, is it tru? How much is it? Any other news?

R.gds,

Keisha

2621. Re: dual band model radio KG-UV920R?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-06 21:36:52 UTC
From: ke5ofo
Topic: 2617 Message: 2621

I really like the looks of that rig. I've been looking lately for a decent dual band mobile with the cross band repeat. I wonder how hard it is going to be to program and how easy it will be to switch between channel mode and VFO mode.

Kerry
KE5OFO

2622. "2.5mhz" spread/spacing issue

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-06 22:18:46 UTC
From: wpascanner
Topic: 2622 Message: 2622

In looking through the archives I keep seeing threads about this 2.5MHz spread... am I understanding this that the radio will do the +- 600Khz spacing for 144MHz but can NOT do any thing less than 2.5MHz spread outside the 144MHz amateur band?

Example:

153.845 TX 155.925 RX is a NO JOY?

158.730 TX 155.250 RX is OK?

I understand there is an issue with the new splinter channels...

And this still applies to the new dual band mobile I ->was<- drooling over? ?

I am very interested in these units... so if there is a thread that explains the issue please point me to it. As this has probably saved me a lot of money if this the case and I may as well by

Thanks.

2623. new user Hellom to all

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-06 22:57:27 UTC
From: merteryuksel
Topic: 2623 Message: 2623

Hi there,
I'll be a new KG-UVD1P user about a week. I've ordered one from 409shop, and am waiting for it.
it's nice to have such a group for wouxun users.
regards,
Mert

2624. RE: [Wouxun_KG-UVD1] "2.5mhz" spread/spacing issue

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-06 23:11:32 UTC
From: Brian Webster
Topic: 2622 Message: 2624

It's 2.5 KHz and that is an issue for the new narrowband rules in the US and the new splinter channels it created. Certain frequencies cannot be programmed in to the radio due to them being odd multiples of the current PLL circuit. If you do not plan on using it for commercial frequencies on these odd splinter channels in the VHF band this will not be an issue for you.

Brian

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of wpascanner
Sent: Wednesday, October 06, 2010 6:19 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] "2.5mhz" spread/spacing issue

In looking through the archives I keep seeing threads about this 2.5MHz spread... am I understanding this that the radio will do the +- 600Khz spacing for 144MHz but can NOT do any thing less than 2.5MHz spread outside the 144MHz amateur band?

Example:

153.845 TX 155.925 RX is a NO JOY?

158.730 TX 155.250 RX is OK?

I understand there is an issue with the new splinter channels...

And this still applies to the new dual band mobile I ->was<- drooling over?
?

I am very interested in these units... so if there is a thread that explains the issue please point me to it. As this has probably saved me a lot of money if this the case and I may as well by

Thanks.

Yahoo! Groups Links

2625. Re: [Wouxun_KG-UVD1] "2.5mhz" spread/spacing issue

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 08:06:44 UTC
From: Stu Nutt
Topic: 2622 Message: 2625

As for the TX/RX frequencies - on 70cms in UK we have some repeaters with 8MHz TX/RX spacing, and that certainly works OK

Stu
G3OCR

----- Original Message -----
From: Brian Webster
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, October 07, 2010 12:11 AM
Subject: RE: [Wouxun_KG-UVD1] "2.5mhz" spread/spacing issue

It's 2.5 KHz and that is an issue for the new narrowband rules in the US and the new splinter channels it created. Certain frequencies cannot be programmed in to the radio due to them being odd multiples of the current PLL circuit. If you do not plan on using it for commercial frequencies on these odd splinter channels in the VHF band this will not be an issue for you.

Brian

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of wpascanner
Sent: Wednesday, October 06, 2010 6:19 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] "2.5mhz" spread/spacing issue

In looking through the archives I keep seeing threads about this 2.5MHz spread... am I understanding this that the radio will do the +- 600Khz spacing for 144MHz but can NOT do any thing less than 2.5MHz spread outside the 144MHz amateur band?

Example:

153.845 TX 155.925 RX is a NO JOY?

158.730 TX 155.250 RX is OK?

I understand there is an issue with the new splinter channels...

And this still applies to the new dual band mobile I ->was<- drooling over?
?

I am very interested in these units... so if there is a thread that explains the issue please point me to it. As this has probably saved me a lot of money if this the case and I may as well by

Thanks.

Yahoo! Groups Links

2626. Increasing bandwidth

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 12:50:44 UTC
From: sprakashb
Topic: 2626 Message: 2626

Is there any way to increase the IF bandwidth of this handy so that it can be used directly for weather photo reception.

73's
VU3SEG

2627. Re: "2.5mhz" spread/spacing issue

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 13:52:35 UTC
From: holmebrian
Topic: 2622 Message: 2627

only thing that was 2.5mhz that we where talking about is frequency step we where saying how we want the step size to go to 2.5 mhz minimun instead of the 5mhz step size limitation we have now.

as in the other thing the band width is like this
narrow is 12.5 khz with deviation being 2.5khz and
wide is 25 khz with deviation being 5khz
otherwise i dont know where you got 2.5mhz

2628. Memory recall in the kg-uvd1 and more

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 16:24:52 UTC
From: mefazamy
Topic: 2628 Message: 2628

1. I am new to vhf/uhf/repeater protocols. I bought the kg-uvd1 and am struggling with understanding the manual. Other than recalling fm broadcast band stations, is this rig capable of recalling other data? I thought I properly placed repeater frequencies,ctss tones info in memory, but I couldn't recall it.

2. Are CTSS and pl tones synonymous terms?

2629. Re: [Wouxun_KG-UVD1] Memory recall in the kg-uvd1 and more

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 16:48:45 UTC
From: John Wilkerson
Topic: 2628 Message: 2629

----- Original Message ----
> From: mefazamy <FAZAMY@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, October 7, 2010 12:24:52 PM
> Subject: [Wouxun_KG-UVD1] Memory recall in the kg-uvd1 and more
>
> 1. I am new to vhf/uhf/repeater protocols. I bought the kg-uvd1 and am
>struggling with understanding the manual. Other than recalling fm broadcast
>band stations, is this rig capable of recalling other data? I thought I
>properly placed repeater frequencies,ctss tones info in memory, but I couldn't
>recall it.
>

Yes.. you can set up a memory for frequencies, tones, etc. you can scan these memories or select them individually.

> 2. Are CTSS and pl tones synonymous terms?
>
Yes to both questions.

2630. Re: [Wouxun_KG-UVD1] Memory recall in the kg-uvd1 and more

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 16:54:18 UTC
From: ken johnson
Topic: 2628 Message: 2630

Hi

Generally you need to be in VFO mode to programme the frequencies, ctcss, repeater ,shifts etc before you put them into memory . normally you cant just add these things later to the memory they have to be done at set up of each memory/ frequency

Ken
G1 NRN

--- On Thu, 7/10/10, John Wilkerson <jl_wilkerson@...> wrote:

From: John Wilkerson <jl_wilkerson@...>
Subject: Re: [Wouxun_KG-UVD1] Memory recall in the kg-uvd1 and more
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, 7 October, 2010, 17:48

----- Original Message ----
> From: mefazamy <FAZAMY@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, October 7, 2010 12:24:52 PM
> Subject: [Wouxun_KG-UVD1] Memory recall in the kg-uvd1 and more
>
> 1. I am new to vhf/uhf/repeater protocols. I bought the kg-uvd1 and am
>struggling with understanding the manual. Other than recalling fm broadcast
>band stations, is this rig capable of recalling other data? I thought I
>properly placed repeater frequencies,ctss tones info in memory, but I couldn't
>recall it.
>

Yes.. you can set up a memory for frequencies, tones, etc. you can scan these memories or select them individually.

> 2. Are CTSS and pl tones synonymous terms?
>
Yes to both questions.

2631. Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 17:01:18 UTC
From: brianford5mhz
Topic: 2612 Message: 2631

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> I'm hoping for a sub-$200 price point but I haven't heard anything yet.

With the price of a UVD1P at only USD$100, it would be
odd that for a few dollars more a whole 50w dual bander
would be sold.

If that were the case, I think we'd all be pleased but in a commercial
sense it doesn't ring right.

Just my opinion folks.

2632. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 17:10:03 UTC
From: Ed Greany
Topic: 2612 Message: 2632

Brian,

Let's get practical for a minute. While the Wouxun HT is a great price, it doesn't mean a similar price structure will be available with the pending mobile. The anticipated mobile is very much like the Yaesu FT8800R. Have you priced that model lately. Do a couple of google searches for prices and you will see it probably doesn't dip into the 300s at all. I think the lowest I've seen is $419. Of course much of that pricing is the name. Yaesu has been around for decades and has a good reputation. That's what you are paying for. I anticipate Wouxun will one day have that same enjoyed reputation but it takes time to develop.

Would you buy the Yaesu for $350? Of course - assuming you had $350. Would you buy the Wouxun for $350? Perhaps not but if you realized it does the same function and performance as the Yaesu then perhaps you would pay $350 for it since it accomplishes the same needs for you.

Wouxun contacted me for advice and input into pricing, market, accessories, functionality, etc. which I gave them readily after doing some research first. The mobile is due to make its appearance shortly and availability of the radio probably will be right after the new year. They don't have a price on it yet (the reason they asked me for data). I'm not at liberty to divulge my findings but I can tell you my recommendation is not below $200. Still, I agree with the subject line - "look out big boys, Wouxun is coming through."

73

Ed Greany
"Crest25"

--- On Thu, 10/7/10, brianford5mhz <brianford5mhz@...> wrote:

From: brianford5mhz <brianford5mhz@...>
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 7, 2010, 10:01 AM

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> I'm hoping for a sub-$200 price point but I haven't heard anything yet.

With the price of a UVD1P at only USD$100, it would be
odd that for a few dollars more a whole 50w dual bander
would be sold.

If that were the case, I think we'd all be pleased but in a commercial
sense it doesn't ring right.

Just my opinion folks.

2633. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 17:22:45 UTC
From: kt4lst@yahoo.com
Topic: 2612 Message: 2633

Well I'm with you on that one ED the alinco mobile radio is the cheapest dual band mobile I have found out there with a +/- of about$50 so yes it is about the name for the most part but if wouxun can put out a mobile that will do the same as the big boys Co. For a lower price I'm sure the wouxun is going to go nuts sales wise this just my saying and I'm stick in to it

73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: Ed Greany <crest25@verizon.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 7 Oct 2010 10:10:03
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Brian,

Let's get practical for a minute. While the Wouxun HT is a great price, it doesn't mean a similar price structure will be available with the pending mobile. The anticipated mobile is very much like the Yaesu FT8800R. Have you priced that model lately. Do a couple of google searches for prices and you will see it probably doesn't dip into the 300s at all. I think the lowest I've seen is $419. Of course much of that pricing is the name. Yaesu has been around for decades and has a good reputation. That's what you are paying for. I anticipate Wouxun will one day have that same enjoyed reputation but it takes time to develop.

Would you buy the Yaesu for $350? Of course - assuming you had $350. Would you buy the Wouxun for $350? Perhaps not but if you realized it does the same function and performance as the Yaesu then perhaps you would pay $350 for it since it accomplishes the same needs for you.

Wouxun contacted me for advice and input into pricing, market, accessories, functionality, etc. which I gave them readily after doing some research first. The mobile is due to make its appearance shortly and availability of the radio probably will be right after the new year. They don't have a price on it yet (the reason they asked me for data). I'm not at liberty to divulge my findings but I can tell you my recommendation is not below $200. Still, I agree with the subject line - "look out big boys, Wouxun is coming through."

73

Ed Greany
"Crest25"

--- On Thu, 10/7/10, brianford5mhz <brianford5mhz@yahoo.co.uk> wrote:

From: brianford5mhz <brianford5mhz@yahoo.co.uk>
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 7, 2010, 10:01 AM

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> I'm hoping for a sub-$200 price point but I haven't heard anything yet.

With the price of a UVD1P at only USD$100, it would be
odd that for a few dollars more a whole 50w dual bander
would be sold.

If that were the case, I think we'd all be pleased but in a commercial
sense it doesn't ring right.

Just my opinion folks.

2634. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 17:35:33 UTC
From: James Hall
Topic: 2612 Message: 2634

How many dual-band HTs are even available brand new for under $200? From what I've seen lately it seems like $300 is even iffy, especially something hot off the presses, as it were. Speaking strictly for myself, if Wouxun is asking a big name price for the mobile and the economics aren't as favorable as they are for the HT, my interest will be pretty much shot. Just my opinion.

On Thu, Oct 7, 2010 at 1:10 PM, Ed Greany <crest25@...> wrote:

>
>
> Brian,
>
> Let's get practical for a minute. While the Wouxun HT is a great price, it
> doesn't mean a similar price structure will be available with the pending
> mobile. The anticipated mobile is very much like the Yaesu FT8800R. Have you
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> will see it probably doesn't dip into the 300s at all. I think the lowest
> I've seen is $419. Of course much of that pricing is the name. Yaesu has
> been around for decades and has a good reputation. That's what you are
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> Would you buy the Yaesu for $350? Of course - assuming you had $350. Would
> you buy the Wouxun for $350? Perhaps not but if you realized it does the
> same function and performance as the Yaesu then perhaps you would pay $350
> for it since it accomplishes the same needs for you.
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> Wouxun contacted me for advice and input into pricing, market, accessories,
> functionality, etc. which I gave them readily after doing some research
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> my findings but I can tell you my recommendation is not below $200. Still, I
> agree with the subject line - "look out big boys, Wouxun is coming through."
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> 73
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> Ed Greany
> "Crest25"
>
> --- On *Thu, 10/7/10, brianford5mhz <brianford5mhz@...>* wrote:
>
>

> From: brianford5mhz <brianford5mhz@yahoo.co.uk>
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> Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, October 7, 2010, 10:01 AM
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> --- In Wouxun_KG-UVD1@yahoogroups.com<http://us.mc843.mail.yahoo.com/mc/compose?to=Wouxu
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> michaelhcox@... wrote:
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> > I'm hoping for a sub-$200 price point but I haven't heard anything yet.
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> With the price of a UVD1P at only USD$100, it would be
> odd that for a few dollars more a whole 50w dual bander
> would be sold.
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> If that were the case, I think we'd all be pleased but in a commercial
> sense it doesn't ring right.
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> Just my opinion folks.
>
>
>

2635. RE: [Wouxun_KG-669

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 17:56:03 UTC
From: Jerry Walker
Topic: 2635 Message: 2635
Attachments: 4 described; binary payloads are missing from this source WARC

I have both the KG-UVD1P AND THE KG-669 the programing on the radios are not the same I want to add my favorite fm radio stations into the 669 but can't figure out how to do it I am in a wheelchair and take the radio with me when I'm out gardening . I have figured it out on the KG-UVD1P it's straight forward

☐ ☐ ☐ ☐
Jerry Walker *N1HAT*
wells,VT USA
YOU, make it a great day!
Lord, please keep
Your arm around my shoulders and Your hand over my
mouth.
Amen

2636. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 17:57:01 UTC
From: Keith Johnson
Topic: 2612 Message: 2636

I'll have to agree here. I've been showing off my Wouxun HT to everyone I know for the past month and although I've gotten interest from two who have each purchased a radio most of the comments run along the line of "Who is that?" and "I won't buy a radio from a manufacturer I don't know". The QST review will raise the brand recognition a bit but to most of the Amateurs out there see Wouxun as an unproven Chinese manufacturer. I can justify $200 or so for a mobile from Wouxun but I don't think I can justify much more.

73,
Keith
www.kb8soe.com

On Thu, Oct 7, 2010 at 1:35 PM, James Hall <nyxxenator@...> wrote:

>
>
> How many dual-band HTs are even available brand new for under $200? From
> what I've seen lately it seems like $300 is even iffy, especially something
> hot off the presses, as it were. Speaking strictly for myself, if Wouxun is
> asking a big name price for the mobile and the economics aren't as favorable
> as they are for the HT, my interest will be pretty much shot. Just my
> opinion.
>
>
> On Thu, Oct 7, 2010 at 1:10 PM, Ed Greany <crest25@...> wrote:
>
>>
>>
>> Brian,
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>> Let's get practical for a minute. While the Wouxun HT is a great price, it
>> doesn't mean a similar price structure will be available with the pending
>> mobile. The anticipated mobile is very much like the Yaesu FT8800R. Have you
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>> reputation but it takes time to develop.
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>> Would you buy the Yaesu for $350? Of course - assuming you had $350. Would
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>> for it since it accomplishes the same needs for you.

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>> Wouxun contacted me for advice and input into pricing, market,
>> accessories, functionality, etc. which I gave them readily after doing some
>> research first. The mobile is due to make its appearance shortly and
>> availability of the radio probably will be right after the new year. They
>> don't have a price on it yet (the reason they asked me for data). I'm not at
>> liberty to divulge my findings but I can tell you my recommendation is not
>> below $200. Still, I agree with the subject line - "look out big boys,
>> Wouxun is coming through."
>>
>> 73
>>
>> Ed Greany
>> "Crest25"
>>
>> --- On *Thu, 10/7/10, brianford5mhz <brianford5mhz@...>* wrote:
>>
>>
>> From: brianford5mhz <brianford5mhz@...>
>>
>> Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
>> To: Wouxun_KG-UVD1@yahoogroups.com
>> Date: Thursday, October 7, 2010, 10:01 AM
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>> --- In Wouxun_KG-UVD1@yahoogroups.com<http://us.mc843.mail.yahoo.com/mc/compose?to=Woux
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>> michaelhcox@... wrote:
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>> With the price of a UVD1P at only USD$100, it would be
>> odd that for a few dollars more a whole 50w dual bander
>> would be sold.
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>> If that were the case, I think we'd all be pleased but in a commercial
>> sense it doesn't ring right.
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>> Just my opinion folks.
>>
>>
>
>

2637. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 18:05:13 UTC
From: Buddy Brannan
Topic: 2612 Message: 2637

If the Wouxun is usable by a blind ham, with voice output such as the HT has (or better would be, well, better), I'd buy one. Even at $300 or whatever. Seriouly guys, full dualband, true dual receive, and crossband repeat, and you want it under $200? If you really think this will happen, you are (pardon me) delusional. Now if we were talking about something with only dual watch such as the HT has, and no crossband repeat, and half the memories, and no shortwave receive coverage, I might agree, but y'all are asking an awful lot here. If I could get radio like the KG-920R that is accessible and usable to me as a blind ham (which many of the Yaesus aren't so much, Kenwood probably has the best track record here), at $300 to $350, I'd call it a good deal and tell my friends. If it's less, I won't complain, but really guys, be reasonable.

Just one man's opinion...
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Oct 7, 2010, at 1:57 PM, Keith Johnson wrote:

> I'll have to agree here. I've been showing off my Wouxun HT to everyone I know for the past month and although I've gotten interest from two who have each purchased a radio most of the comments run along the line of "Who is that?" and "I won't buy a radio from a manufacturer I don't know". The QST review will raise the brand recognition a bit but to most of the Amateurs out there see Wouxun as an unproven Chinese manufacturer. I can justify $200 or so for a mobile from Wouxun but I don't think I can justify much more.
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> Keith
> www.kb8soe.com
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>
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> On Thu, Oct 7, 2010 at 1:35 PM, James Hall <nyxxenator@...> wrote:
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> On Thu, Oct 7, 2010 at 1:10 PM, Ed Greany <crest25@verizon.net> wrote:
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> Brian,
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> Let's get practical for a minute. While the Wouxun HT is a great price, it doesn't mean a similar price structure will be available with the pending mobile. The anticipated mobile is very much like the Yaesu FT8800R. Have you priced that model lately. Do a couple of google searches for prices and you will see it probably doesn't dip into the 300s at all. I think the lowest I've seen is $419. Of course much of that pricing is the name. Yaesu has been around for decades and has a good reputation. That's what you are paying for. I anticipate Wouxun will one day have that same enjoyed reputation but it takes time to develop.
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> Ed Greany
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> From: brianford5mhz <brianford5mhz@...>
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> Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
> To: Wouxun_KG-UVD1@yahoogroups.com
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> odd that for a few dollars more a whole 50w dual bander
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> Just my opinion folks.
>
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>
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>
>

2638. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 18:36:25 UTC
From: M. Adam Davis
Topic: 2612 Message: 2638

Well, the HT doesn't have all the features (true dual band receive, for instance) that the big boys have, but it's 1/3 the cost.

The mobile looks like it'll have nearly all the major features the big boys have, so I'd expect it to be around 1/2 the cost, due primarily to the brand recognition problem, and them being considered a newcomer to the market. The HF receive is particularly nice, though, and I'd be willing to pay more if reviews show that it works well.

So I'm looking for it at $220 or so. If they can make that price point, I expect to be first to the wouxun.us booth at the dayton hamvention to fiddle with it, if I haven't already been convinced by reviews prior and ordered it online.

-Adam

On Thu, Oct 7, 2010 at 1:35 PM, James Hall <nyxxenator@...> wrote:

>
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> How many dual-band HTs are even available brand new for under $200? From
> what I've seen lately it seems like $300 is even iffy, especially something
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>> Brian,
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>> From: brianford5mhz <brianford5mhz@...>
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>> Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
>> To: Wouxun_KG-UVD1@yahoogroups.com
>> Date: Thursday, October 7, 2010, 10:01 AM
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>> Just my opinion folks.
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>

>

2639. RE: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 18:42:53 UTC
From: Kent Hufford
Topic: 2612 Message: 2639

Lets see... VX-7r go for around $279. A plain Jane dual band HT is in the $250-300 range. We are not talking about IC-92s or VX-8DRs here. So, a Wouxun UVD1P dual(sorta) band HT for $105-$130 is a great deal.. that's why they are selling so well. This is less than 1/2 of a "brand name".

A KENWOOD V71 at Dayton last year was $349. Again, not a ICOM 2820 or D710 or a YAESU high power triband mobile, but a nice true dual band mobile. A Wouxun mobile at the $300 price point might not be a big seller. At $200 it would be a good deal, but not 1/2 of a "band name".

But, hey, that's what competition is all about. I have not checked JETSTREAM prices lately..

"They don't have a price on it yet.." A fair price should be based on the cost of production, delivery, support, and a reasonable profit against competition. If Wouxun can't figure that out on their own.... looks like it might not be a "fair" price.

Kent

KQ4KK

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Ed Greany
Sent: Thursday, October 07, 2010 1:10 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Brian,

Let's get practical for a minute. While the Wouxun HT is a great price, it doesn't mean a similar price structure will be available with the pending mobile. The anticipated mobile is very much like the Yaesu FT8800R. Have you priced that model lately. Do a couple of google searches for prices and you will see it probably doesn't dip into the 300s at all. I think the lowest I've seen is $419. Of course much of that pricing is the name. Yaesu has been around for decades and has a good reputation. That's what you are paying for. I anticipate Wouxun will one day have that same enjoyed reputation but it takes time to develop.

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Ed Greany

"Crest25"

--- On Thu, 10/7/10, brianford5mhz <brianford5mhz@...> wrote:

From: brianford5mhz <brianford5mhz@...>
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 7, 2010, 10:01 AM

--- In Wouxun_KG-UVD1@yahoogroups.com
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> I'm hoping for a sub-$200 price point but I haven't heard anything yet.

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Just my opinion folks.

2640. RE: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 19:55:25 UTC
From: Ed Greany
Topic: 2612 Message: 2640

Kent,

You stated "A fair price should be based on the cost of production, delivery, support, and a reasonable profit against competition." While that sounds like good reasoning, that's not how a market place operates. That establishes the minimum price. The actual price will be whatever the buyers will bear.

I am familiar with a certain product that can be produced for about $50 yet sells retail for over $200. Many retail markups are 100% of wholesale so in theory this item should sell for about $100 but it has a patent to protect it from scammers and there is only one company to get it from and that price is well over $200 each.

I imagine the mobile could probably be produced (in China) for in the neighborhood of $25-$50 in mass production. I think Wouxun is quite smart in their marketing in that they already let the secret out and established a lot of hoop-a-la discussion about the anticipated mobile. It's already the talk of the town so don't be surprised if this talk runs the price up even more.

We all want the best deal we can find for the best quality product. That's understandable. I want that too as a consumer. However, I also want it as a distributor of the product in that 1) the lower the price the easier it is to sell and 2) so long as the quality is there, it probably doesn't really matter what the price is so long as it is reasonable. If it's good quality, people will purchase it.

I already market a very good mobile for $350 that has an MSRP of $400. It has enhancements that the Wouxon does not but is a single band radio - either UHF or VHF. If Wouxun produces this mobile with the same quality and enhancements, then there is no reason it couldn't be marketed for $350, down from the MSRP of $400. It will still be under the Yaesu FT8800R prices by $50.

Ed
Crest25

--- On Thu, 10/7/10, Kent Hufford <khufford@...> wrote:

From: Kent Hufford <khufford@...>
Subject: RE: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 7, 2010, 11:42 AM

Lets see... VX-7r go for around $279. A plain Jane dual band HT is in the $250-300 range. We are not talking about IC-92s or VX-8DRs here. So, a Wouxun UVD1P dual(sorta) band HT for $105-$130 is a great deal.. that's why they are selling so well. This is less than 1/2 of a "brand name".

A KENWOOD V71 at Dayton last year was $349. Again, not a ICOM 2820 or D710 or a YAESU high power triband mobile, but a nice true dual band mobile. A Wouxun mobile at the $300 price point might not be a big seller. At $200 it would be a good deal, but not 1/2 of a "band name".

But, hey, that's what competition is all about. I have not checked JETSTREAM prices lately..

"They don't have a price on it yet.." A fair price should be based on the cost of production, delivery, support, and a reasonable profit against competition. If Wouxun can't figure that out on their own.... looks like it might not be a "fair" price.

Kent
KQ4KK

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Ed Greany
Sent: Thursday, October 07, 2010 1:10 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Brian,

Let's get practical for a minute. While the Wouxun HT is a great price, it doesn't mean a similar price structure will be available with the pending mobile. The anticipated mobile is very much like the Yaesu FT8800R. Have you priced that model lately. Do a couple of google searches for prices and you will see it probably doesn't dip into the 300s at all. I think the lowest I've seen is $419. Of course much of that pricing is the name. Yaesu has been around for decades and has a good reputation. That's what you are paying for. I anticipate Wouxun will one day have that same enjoyed reputation but it takes time to develop.

Would you buy the Yaesu for $350? Of course - assuming you had $350. Would you buy the Wouxun for $350? Perhaps not but if you realized it does the same function and performance as the Yaesu then perhaps you would pay $350 for it since it accomplishes the same needs for you.

Wouxun contacted me for advice and input into pricing, market, accessories, functionality, etc. which I gave them readily after doing some research first. The mobile is due to make its appearance shortly and availability of the radio probably will be right after the new year. They don't have a price on it yet (the reason they asked me for data). I'm not at liberty to divulge my findings but I can tell you my recommendation is not below $200. Still, I agree with the subject line - "look out big boys, Wouxun is coming through."

73

Ed Greany

"Crest25"

--- On Thu, 10/7/10, brianford5mhz <brianford5mhz@...> wrote:

From: brianford5mhz <brianford5mhz@...>
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 7, 2010, 10:01 AM

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> I'm hoping for a sub-$200 price point but I haven't heard anything yet.

With the price of a UVD1P at only USD$100, it would be
odd that for a few dollars more a whole 50w dual bander
would be sold.

If that were the case, I think we'd all be pleased but in a commercial
sense it doesn't ring right.

Just my opinion folks.

2641. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 20:04:50 UTC
From: michaelhcox@gmail.com
Topic: 2612 Message: 2641

So the Yaseau name is only worth $50 in your mind?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: Ed Greany <crest25@verizon.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 7 Oct 2010 12:55:25
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Kent,

You stated "A fair price should be based on the cost of production, delivery, support, and a reasonable profit against competition." While that sounds like good reasoning, that's not how a market place operates. That establishes the minimum price. The actual price will be whatever the buyers will bear.

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We all want the best deal we can find for the best quality product. That's understandable. I want that too as a consumer. However, I also want it as a distributor of the product in that 1) the lower the price the easier it is to sell and 2) so long as the quality is there, it probably doesn't really matter what the price is so long as it is reasonable. If it's good quality, people will purchase it.

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Ed
Crest25

--- On Thu, 10/7/10, Kent Hufford <khufford@atlanticbb.net> wrote:

From: Kent Hufford <khufford@atlanticbb.net>
Subject: RE: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 7, 2010, 11:42 AM

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But, hey, that's what competition is all about. I have not checked JETSTREAM prices lately..

"They don't have a price on it yet.." A fair price should be based on the cost of production, delivery, support, and a reasonable profit against competition. If Wouxun can't figure that out on their own.... looks like it might not be a "fair" price.

Kent
KQ4KK

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Ed Greany
Sent: Thursday, October 07, 2010 1:10 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Brian,

Let's get practical for a minute. While the Wouxun HT is a great price, it doesn't mean a similar price structure will be available with the pending mobile. The anticipated mobile is very much like the Yaesu FT8800R. Have you priced that model lately. Do a couple of google searches for prices and you will see it probably doesn't dip into the 300s at all. I think the lowest I've seen is $419. Of course much of that pricing is the name. Yaesu has been around for decades and has a good reputation. That's what you are paying for. I anticipate Wouxun will one day have that same enjoyed reputation but it takes time to develop.

Would you buy the Yaesu for $350? Of course - assuming you had $350. Would you buy the Wouxun for $350? Perhaps not but if you realized it does the same function and performance as the Yaesu then perhaps you would pay $350 for it since it accomplishes the same needs for you.

Wouxun contacted me for advice and input into pricing, market, accessories, functionality, etc. which I gave them readily after doing some research first. The mobile is due to make

its appearance shortly and availability of the radio probably will be right after the new year. They don't have a price on it yet (the reason they asked me for data). I'm not at liberty to divulge my findings but I can tell you my recommendation is not below $200. Still, I agree with the subject line - "look out big boys, Wouxun is coming through."

73

Ed Greany

"Crest25"

--- On Thu, 10/7/10, brianford5mhz <brianford5mhz@yahoo.co.uk> wrote:

From: brianford5mhz <brianford5mhz@yahoo.co.uk>
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 7, 2010, 10:01 AM

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> I'm hoping for a sub-$200 price point but I haven't heard anything yet.

With the price of a UVD1P at only USD$100, it would be
odd that for a few dollars more a whole 50w dual bander
would be sold.

If that were the case, I think we'd all be pleased but in a commercial
sense it doesn't ring right.

Just my opinion folks.

2642. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 20:15:42 UTC
From: M. Adam Davis
Topic: 2612 Message: 2642

The question, then, is whether they are going to market it directly against their competitors ($50 below the market leader for a $400 price point is only a 13% savings), or whether they are going to shoot for the underserved market below the leaders.

There is nothing in this niche at the $200 price point. If they hit that price point, they will fairly well sell many more than they would at a $350 price point, which is akin to a coupon discount, or trade-in discount.

If the difference between the name brand and the qouxun is only 12% of the total unit cost, a lot of people who are at the price point will simply go with the brand leader.

I don't know what the demand curve is (and I bet no one really does) but they (and their distributors) may make more profit at $200 than they would at $350 due to volume.

However, there's a small kink in this anyway: The biggest market for these radios is the public service/private business sector. Once the radio is evaluated, they may prefer a $350 price point, because they will wonder what's wrong with it if it costs 1/2 the cost of their normal radios. But they will order it over the name brand even at only a 12% savings because it adds up over a few hundred radios.

I certainly don't know enough about the market to hazard a guess. I'm merely hoping that it's low enough that I can afford one...

-Adam

On Thu, Oct 7, 2010 at 3:55 PM, Ed Greany <crest25@...> wrote:

>
>
> Kent,
>
> You stated "A fair price should be based on the cost of production,
> delivery, support, and a reasonable profit against competition." While that
> sounds like good reasoning, that's not how a market place operates. That
> establishes the minimum price. The actual price will be whatever the buyers
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> sells retail for over $200. Many retail markups are 100% of wholesale so in
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> it from scammers and there is only one company to get it from and that price

> is well over $200 each.
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> I imagine the mobile could probably be produced (in China) for in the
> neighborhood of $25-$50 in mass production. I think Wouxun is quite smart in
> their marketing in that they already let the secret out and established a
> lot of hoop-a-la discussion about the anticipated mobile. It's already the
> talk of the town so don't be surprised if this talk runs the price up even
> more.
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> We all want the best deal we can find for the best quality product. That's
> understandable. I want that too as a consumer. However, I also want it as a
> distributor of the product in that 1) the lower the price the easier it is
> to sell and 2) so long as the quality is there, it probably doesn't really
> matter what the price is so long as it is reasonable. If it's good quality,
> people will purchase it.
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> I already market a very good mobile for $350 that has an MSRP of $400. It
> has enhancements that the Wouxon does not but is a single band radio -
> either UHF or VHF. If Wouxun produces this mobile with the same quality and
> enhancements, then there is no reason it couldn't be marketed for $350, down
> from the MSRP of $400. It will still be under the Yaesu FT8800R prices by
> $50.
>
> Ed
> Crest25
>
>
>
>
> --- On *Thu, 10/7/10, Kent Hufford <khufford@...>* wrote:
>
>
> From: Kent Hufford <khufford@...>
> Subject: RE: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming
> through!!!!
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, October 7, 2010, 11:42 AM
>
>
>
>
> Lets see... VX-7r go for around $279. A plain Jane dual band HT is in the
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> Wouxun UVD1P dual(sorta) band HT for $105-$130 is a great deal.. that's why
> they are selling so well. This is less than 1/2 of a "brand name".
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> A KENWOOD V71 at Dayton last year was $349. Again, not a ICOM 2820 or D710

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> Wouxun mobile at the $300 price point might not be a big seller. At $200 it
> would be a good deal, but not 1/2 of a "band name".
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> But, hey, that's what competition is all about. I have not checked
> JETSTREAM prices lately..
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> "They don't have a price on it yet.." A fair price should be based on the
> cost of production, delivery, support, and a reasonable profit against
> competition. If Wouxun can't figure that out on their own.... looks like it
> might not be a "fair" price.
>
>
>
> Kent
>
> KQ4KK
>
>
>
> *From:* Wouxun_KG-UVD1@yahoogroups.com [mailto:
> Wouxun_KG-UVD1@yahoogroups.com] *On Behalf Of *Ed Greany
> *Sent:* Thursday, October 07, 2010 1:10 PM
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Subject:* Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming
> through!!!!
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> Brian,
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> Let's get practical for a minute. While the Wouxun HT is a great price, it
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> mobile. The anticipated mobile is very much like the Yaesu FT8800R. Have you
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> I've seen is $419. Of course much of that pricing is the name. Yaesu has
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> reputation but it takes time to develop.
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> you buy the Wouxun for $350? Perhaps not but if you realized it does the
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> functionality, etc. which I gave them readily after doing some research
> first. The mobile is due to make its appearance shortly and availability of
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> on it yet (the reason they asked me for data). I'm not at liberty to divulge
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> agree with the subject line - "look out big boys, Wouxun is coming through."
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> 73
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>
> Ed Greany
>
> "Crest25"
>
> --- On *Thu, 10/7/10, brianford5mhz <brianford5mhz@...>* wrote:
>
>
> From: brianford5mhz <brianford5mhz@...>
> Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, October 7, 2010, 10:01 AM
>
>
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>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com<http://us.mc843.mail.yahoo.com/mc/compose?to=Wouxu
n_KG-UVD1%40yahoogroups.com>,
> michaelhcox@... wrote:
> >
> > I'm hoping for a sub-$200 price point but I haven't heard anything yet.
>
> With the price of a UVD1P at only USD$100, it would be
> odd that for a few dollars more a whole 50w dual bander
> would be sold.
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>
> Just my opinion folks.
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>
>

2643. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 21:28:07 UTC
From: Dave Fragar
Topic: 2612 Message: 2643

Wonder how quickly they can get it to market - if this item can be available for sale in January next year they would make a small fortune off us aussies who use commercial radios on our
UHF CB radio freqs as our UHF CB is under going a change and many older radios need to be replaced.

I myself need 3 radio to replace my aging philips/simco units that have UHF CB and Company freq in as they can not meet the new channel spacing and band width required.

Earlier this year we replaced all out old Motorola Hand held's with the Wouxun KG-UVD1s at a aussie price of around $120 each compared to the Motorola's at $800 each, and the little Wouxun's are easer to program, work just as well and well like by all users.

So if they are going to be out there before 1/1/2011, I want.

Other wise we are going to import these units
http://www.survival-systems.com/yeticom/AT588UHF.html which would be about $290 our money.

From: Kent Hufford
Sent: Friday, October 08, 2010 5:42 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Lets see... VX-7r go for around $279. A plain Jane dual band HT is in the $250-300 range. We are not talking about IC-92s or VX-8DRs here. So, a Wouxun UVD1P dual(sorta) band HT for $105-$130 is a great deal.. that's why they are selling so well. This is less than 1/2 of a "brand name".

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"They don't have a price on it yet.." A fair price should be based on the cost of production, delivery, support, and a reasonable profit against competition. If Wouxun can't figure that out on their own.... looks like it might not be a "fair" price.

Kent

KQ4KK

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Ed Greany

Sent: Thursday, October 07, 2010 1:10 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Brian,

Let's get practical for a minute. While the Wouxun HT is a great price, it doesn't mean a similar price structure will be available with the pending mobile. The anticipated mobile is very much like the Yaesu FT8800R. Have you priced that model lately. Do a couple of google searches for prices and you will see it probably doesn't dip into the 300s at all. I think the lowest I've seen is $419. Of course much of that pricing is the name. Yaesu has been around for decades and has a good reputation. That's what you are paying for. I anticipate Wouxun will one day have that same enjoyed reputation but it takes time to develop.

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73

Ed Greany

"Crest25"

--- On Thu, 10/7/10, brianford5mhz <brianford5mhz@....uk> wrote:

From: brianford5mhz <brianford5mhz@...>
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 7, 2010, 10:01 AM

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> I'm hoping for a sub-$200 price point but I haven't heard anything yet.

With the price of a UVD1P at only USD$100, it would be
odd that for a few dollars more a whole 50w dual bander
would be sold.

If that were the case, I think we'd all be pleased but in a commercial
sense it doesn't ring right.

Just my opinion folks.

No virus found in this incoming message.
Checked by AVG - www.avg.com
Version: 9.0.862 / Virus Database: 271.1.1/3182 - Release Date: 10/07/10 17:34:00

2644. Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 21:34:57 UTC
From: John
Topic: 2612 Message: 2644

I would not speculate. The radio looks like it has a detachable faceplate and all the bells and whistles modern mobiles have.

Don't expect a "bargain".

I will be very surprised if it is below $300.

Wouxun is starting to become a "player" now.... I expect the 2011 product line to be more expensive.

We can wish.. but let's look at reality.

2645. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 21:37:44 UTC
From: michaelhcox@gmail.com
Topic: 2612 Message: 2645

At the same time, I was surprised to find a dual band HT for $100. If its over $250, I'll be surprised.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "John" <jl_wilkerson@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 07 Oct 2010 21:34:57
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

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We can wish.. but let's look at reality.

2646. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 21:40:41 UTC
From: Ed Greany
Topic: 2612 Message: 2646

No, no, don't misunderstand me. The Yaesu is WELL worth more than $50 anyday. I'm saying if the Wouxon mobile is basically equal to the Yaesu and yet Wouxun prices the radio $50 less than the favorite Yaesu, then I believe that $50 difference will be a big swaying factor for many prospective customers. Both radios have to be equal in quality and features in this example. I'm thinking they won't be.

Ed

--- On Thu, 10/7/10, michaelhcox@gmail.com <michaelhcox@...> wrote:

From: michaelhcox@... <michaelhcox@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 7, 2010, 1:04 PM

So the Yaseau name is only worth $50 in your mind?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: Ed Greany <crest25@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 7 Oct 2010 12:55:25 -0700 (PDT)
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Kent,

You stated "A fair price should be based on the cost of production, delivery, support, and a reasonable profit against competition." While that sounds like good reasoning, that's not how a market place operates. That establishes the minimum price. The actual price will be whatever the buyers will bear.

I am familiar with a certain product that can be produced for about $50 yet sells retail for over $200. Many retail markups are 100% of wholesale so in theory this item should sell for about $100 but it has a patent to protect it from scammers and there is only one company to get it from and that price is well over $200 each.

I imagine the mobile could probably be produced (in China) for in the neighborhood of $25-$50 in mass production. I think Wouxun is quite smart in their marketing in that they already let the secret out and established a lot of hoop-a-la discussion about the anticipated mobile. It's already the talk of the town so don't be surprised if this talk runs the price up even more.

We all want the best deal we can find for the best quality product. That's understandable. I want that too as a consumer. However, I also want it as a distributor of the product in that 1) the lower the price the easier it is to sell and 2) so long as the quality is there, it probably doesn't really matter what the price is so long as it is reasonable. If it's good quality, people will purchase it.

I already market a very good mobile for $350 that has an MSRP of $400. It has enhancements that the Wouxon does not but is a single band radio - either UHF or VHF. If Wouxun produces this mobile with the same quality and enhancements, then there is no reason it couldn't be marketed for $350, down from the MSRP of $400. It will still be under the Yaesu FT8800R prices by $50.

Ed
Crest25

--- On Thu, 10/7/10, Kent Hufford <khufford@...> wrote:

From: Kent Hufford <khufford@atlanticbb.net>
Subject: RE: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 7, 2010, 11:42 AM

Lets see... VX-7r go for around $279. A plain Jane dual band HT is in the $250-300 range. We are not talking about IC-92s or VX-8DRs here. So, a Wouxun UVD1P dual(sorta) band HT for $105-$130 is a great deal.. that's why they are selling so well. This is less than 1/2 of a "brand name".

A KENWOOD V71 at Dayton last year was $349. Again, not a ICOM 2820 or D710 or a YAESU high power triband mobile, but a nice true dual band mobile. A Wouxun mobile at the $300 price point might not be a big seller. At $200 it would be a good deal, but not 1/2 of a "band name".

But, hey, that's what competition is all about. I have not checked JETSTREAM prices lately..

"They don't have a price on it yet.." A fair price should be based on the cost of production, delivery, support, and a reasonable profit against competition. If Wouxun can't figure that out on their own.... looks like it might not be a "fair" price.

Kent
KQ4KK

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Ed Greany
Sent: Thursday, October 07, 2010 1:10 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Brian,

Let's get practical for a minute. While the Wouxun HT is a great price, it doesn't mean a similar price structure will be available with the pending mobile. The anticipated mobile is very much like the Yaesu FT8800R. Have you priced that model lately. Do a couple of google searches for prices and you will see it probably doesn't dip into the 300s at all. I

think the lowest I've seen is $419. Of course much of that pricing is the name. Yaesu has been around for decades and has a good reputation. That's what you are paying for. I anticipate Wouxun will one day have that same enjoyed reputation but it takes time to develop.

Would you buy the Yaesu for $350? Of course - assuming you had $350. Would you buy the Wouxun for $350? Perhaps not but if you realized it does the same function and performance as the Yaesu then perhaps you would pay $350 for it since it accomplishes the same needs for you.

Wouxun contacted me for advice and input into pricing, market, accessories, functionality, etc. which I gave them readily after doing some research first. The mobile is due to make its appearance shortly and availability of the radio probably will be right after the new year. They don't have a price on it yet (the reason they asked me for data). I'm not at liberty to divulge my findings but I can tell you my recommendation is not below $200. Still, I agree with the subject line - "look out big boys, Wouxun is coming through."

73

Ed Greany

"Crest25"

--- On Thu, 10/7/10, brianford5mhz <brianford5mhz@...> wrote:

From: brianford5mhz <brianford5mhz@...>
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 7, 2010, 10:01 AM

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> I'm hoping for a sub-$200 price point but I haven't heard anything yet.

With the price of a UVD1P at only USD$100, it would be
odd that for a few dollars more a whole 50w dual bander
would be sold.

If that were the case, I think we'd all be pleased but in a commercial
sense it doesn't ring right.

Just my opinion folks.

2647. RE: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 21:42:49 UTC
From: Kent Hufford
Topic: 2612 Message: 2647

One could conjecture that the US dealer retail price of $105-130 for the HT is due to the "internet" ebay Hong Cong price of around $100.

If the ebay Hong Cong price for this forthcoming mobile is below $200... then, buy from them.

I'd rather buy from a US dealer... but this is a world economy.

Kent

KQ4KK

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of michaelhcox@...
Sent: Thursday, October 07, 2010 5:38 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

At the same time, I was surprised to find a dual band HT for $100. If its over $250, I'll be surprised.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: "John" <jl_wilkerson@...>

Sender: Wouxun_KG-UVD1@yahoogroups.com

Date: Thu, 07 Oct 2010 21:34:57 -0000

To: <Wouxun_KG-UVD1@yahoogroups.com>

ReplyTo: Wouxun_KG-UVD1@yahoogroups.com

Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

I would not speculate. The radio looks like it has a detachable faceplate and all the bells and whistles modern mobiles have.

Don't expect a "bargain".

I will be very surprised if it is below $300.

Wouxun is starting to become a "player" now.... I expect the 2011 product line to be more expensive.

We can wish.. but let's look at reality.

2648. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 21:43:05 UTC
From: Ed Greany
Topic: 2612 Message: 2648

Yes, the faceplate ("head") is removable utilizing a separation kit or it can be straight (like a CB radio) or it can be tilted (like a Bearcat scanner) for ease in viewing when placed low.

Ed

--- On Thu, 10/7/10, John <jl_wilkerson@...> wrote:

From: John <jl_wilkerson@...>
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 7, 2010, 2:34 PM

I would not speculate. The radio looks like it has a detachable faceplate and all the bells and whistles modern mobiles have.

Don't expect a "bargain".

I will be very surprised if it is below $300.

Wouxun is starting to become a "player" now.... I expect the 2011 product line to be more expensive.

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2649. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 21:46:26 UTC
From: Dan Ozbjrn
Topic: 2612 Message: 2649

Confuses says don't price radio till you see the box

and othe company's will be on there heals .

And this just in US ham dealers are starting to handle china made radioes

http://www.nowchinadirect.com/

So maybe the radio market is getting more interesting

The wouxun looks like a unique radio it is an 2mtr 44o mobile repeater plus an am fm shortwave receiver. The lower the price the better but you tend to get what you pay for

73

Dan

--- On Thu, 10/7/10, michaelhcox@... <michaelhcox@...> wrote:

From: michaelhcox@... <michaelhcox@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 7, 2010, 8:04 PM

So the Yaseau name is only worth $50 in your mind?
Thanks,

Michael H. Cox
KF7EEC / WQJT342From: Ed Greany <crest25@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 7 Oct 2010 12:55:25 -0700 (PDT)To: <Wouxun_KG-UVD1@yahoogroups.com>ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

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Ed Greany

"Crest25"

--- On Thu, 10/7/10, brianford5mhz <brianford5mhz@...> wrote:

From: brianford5mhz <brianford5mhz@yahoo.co.uk>
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 7, 2010, 10:01 AM

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Just my opinion folks.

2650. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 21:51:44 UTC
From: John Wilkerson
Topic: 2612 Message: 2650

News to me... Universal Radio carries none of these.. as pictured on the link provided.... Trust me... I can be there in a half hour :)

would be nice though.. and believe me... people who work there know of these radios.... I've talked to employees on the air.

>
>From: Dan Ozbjrn <dan.wb5do@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Thu, October 7, 2010 5:46:26 PM
>Subject: Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
>
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>Confuses says don't price radio till you see the box
>
>and othe company's will be on there heals .
>
>And this just in US ham dealers are starting to handle china made radioes
>
>http://www.nowchinadirect.com/
>
>So maybe the radio market is getting more interesting
>

2651. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 21:54:04 UTC
From: glencoe_25@yahoo.com
Topic: 2612 Message: 2651

I know John at Universal and he does not Have ANY Wouxuns. Nor does he want them.
Sent on the Sprint® Now Network from my BlackBerry®

-----Original Message-----
From: John Wilkerson <jl_wilkerson@att.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 7 Oct 2010 14:51:44
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

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2652. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 22:10:33 UTC
From: Dan Ozbjrn
Topic: 2612 Message: 2652

nope but he has a
tyt on his web site for $129.95 i guess it is for sale

it is tomorrow things change

73

Dan

--- On Thu, 10/7/10, glencoe_25@yahoo.com <glencoe_25@...> wrote:

From: glencoe_25@... <glencoe_25@yahoo.com>
Subject: Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 7, 2010, 9:54 PM

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2653. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 22:23:06 UTC
From: James Hall
Topic: 2612 Message: 2653

I think the 218-280mhz option sounds pretty interesting. 2m/222 would probably sell since there's a definite lack of 220 mobiles on the market. At least brand new ones. I can think of just one model each from Alinco and Jetstream.

I don't know how well these will do with the older crowd, I mean that in operators that have been active longer too. A sizeable portion of the locals swear by Kenwoods and calls even Yeasu radios "yay-hoo"s. Then again, they mostly stay away from VHF/UHF.

On Thu, Oct 7, 2010 at 5:46 PM, Dan Ozbjrn <dan.wb5do@...> wrote:

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> *Sender: * Wouxun_KG-UVD1@yahoogroups.com
> *Date: *Thu, 7 Oct 2010 12:55:25 -0700 (PDT)
> *To: *<Wouxun_KG-UVD1@yahoogroups.com>
> *ReplyTo: * Wouxun_KG-UVD1@yahoogroups.com
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> you buy the Wouxun for $350? Perhaps not but if you realized it does the
> same function and performance as the Yaesu then perhaps you would pay $350
> for it since it accomplishes the same needs for you.
>
>
>
> Wouxun contacted me for advice and input into pricing, market, accessories,
> functionality, etc. which I gave them readily after doing some research
> first. The mobile is due to make its appearance shortly and availability of
> the radio probably will be right after the new year. They don't have a price
> on it yet (the reason they asked me for data). I'm not at liberty to divulge
> my findings but I can tell you my recommendation is not below $200. Still, I
> agree with the subject line - "look out big boys, Wouxun is coming through."
>
>

>
> 73
>
>
>
> Ed Greany
>
> "Crest25"
>
> --- On *Thu, 10/7/10, brianford5mhz <brianford5mhz@...>* wrote:
>
>
> From: brianford5mhz <brianford5mhz@...>
> Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, October 7, 2010, 10:01 AM
>
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com<http://us.mc843.mail.yahoo.com/mc/compose?to=Wouxu
n_KG-UVD1%40yahoogroups.com>,
> michaelhcox@... wrote:
> >
> > I'm hoping for a sub-$200 price point but I haven't heard anything yet.
>
> With the price of a UVD1P at only USD$100, it would be
> odd that for a few dollars more a whole 50w dual bander
> would be sold.
>
> If that were the case, I think we'd all be pleased but in a commercial
> sense it doesn't ring right.
>
> Just my opinion folks.
>
>
>
>

2654. Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-07 22:24:19 UTC
From: mike
Topic: 2612 Message: 2654

i have an ft-8800 in my car and an ftm-350r in my truck. i am interested in the wouxon mobile but only in the 250-275 price range max. I can call yaesu and get the rig fixed within a week domestically and have easy access to tech support through vendors as well as yaesu domestically. That will be virtually non existent with the wouxon.

it's worth an extra 200.00 to me to have that. due to lack of domestic support i honestly consider my udv1p disposable. it won't be worth the effort to get it fixed if it dies. <not that i expect it to>.

wouxon has a way to go before they can compete on price point with the big guys. they are currently putting out a few decent, but lets face it, cheap handhelds. they are worth the cost but far below the quality build of yaesu's and the others. jmho

these ht's are a GREAT buy at 100.00, not so much at the 250+ an ft-60 would cost you.

mike harrell
kj4dzf

2655. RE: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 00:33:09 UTC
From: Don Schryver
Topic: 2612 Message: 2655

Everyone may also want to consider that the Wouxun products so far, have only a 90 day warranty as opposed to others that offer a year or more.

_____

From: Wouxun_KG-UVD1@yahoogroups.com
[mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of mike
Sent: Thursday, October 07, 2010 6:24 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

i have an ft-8800 in my car and an ftm-350r in my truck. i am interested in the wouxon mobile but only in the 250-275 price range max. I can call yaesu and get the rig fixed within a week domestically and have easy access to tech support through vendors as well as yaesu domestically. That will be virtually non existent with the wouxon.

it's worth an extra 200.00 to me to have that. due to lack of domestic support i honestly consider my udv1p disposable. it won't be worth the effort to get it fixed if it dies. <not that i expect it to>.

wouxon has a way to go before they can compete on price point with the big guys. they are currently putting out a few decent, but lets face it, cheap handhelds. they are worth the cost but far below the quality build of yaesu's and the others. jmho

these ht's are a GREAT buy at 100.00, not so much at the 250+ an ft-60 would cost you.

mike harrell
kj4dzf

2656. KG-UVD1P warranty

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 01:09:45 UTC
From: David A. Behar
Topic: 2612 Message: 2656

Although the Wouxun website specifies a 90-day warranty period (at http://www.wouxun.com/Two-Way-Radio/Service_Guide.htm), I received my radios with a warranty card specifying an 18 month warranty.

David
----- Original Message -----
From: Don Schryver
Subject: RE: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Everyone may also want to consider that the Wouxun products so far, have only a 90 day warranty as opposed to others that offer a year or more.

2657. Linux for programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 01:15:02 UTC
From: Bob Javits
Topic: 2657 Message: 2657

Hi all.. .just got my HT and got it programmed by booting into
Windows... something I haven't done in about 6 months.

I've been running Linux as an operating system, and I managed to get the
Wouxun software running using WINE, but I could not get the USB cable to
work.

Has anybody been successful in using Linux to program the HT?? Hints and
tips appreciated.

Thanks and 73

Bob WB2AIU

2658. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 02:33:00 UTC
From: Jay Rutherford
Topic: 2612 Message: 2658

The warranty statement in my package (from wouxun.us) states 18 month warranty on radio and 6 month on accessories. Any repairs must be done by the selling dealer or you pay.

73 Jay K3BH

On 10/07/2010 08:33 PM, Don Schryver wrote:
>
>
> Everyone may also want to consider that the Wouxun products so far, have
> only a 90 day warranty as opposed to others that offer a year or more.

2659. Re: [Wouxun_KG-UVD1] Memory recall in the kg-uvd1 and more

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 03:14:43 UTC
From: Stu Nutt
Topic: 2628 Message: 2659

2. Apparently Yes - One of the commercial manufacturers calls it "PL"

1. It's not you - the manual is awful! But one of our members (Buddy?) has loaded an "English" manual in the files section.

Stu

----- Original Message -----
From: mefazamy
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, October 07, 2010 7:24 PM
Subject: [Wouxun_KG-UVD1] Memory recall in the kg-uvd1 and more

1. I am new to vhf/uhf/repeater protocols. I bought the kg-uvd1 and am struggling with understanding the manual. Other than recalling fm broadcast band stations, is this rig capable of recalling other data? I thought I properly placed repeater frequencies,ctss tones info in memory, but I couldn't recall it.

2. Are CTSS and pl tones synonymous terms?

2660. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 03:18:09 UTC
From: Stu Nutt
Topic: 2612 Message: 2660

Probably not worth guessing, but a price tag of $199 would not be a big surprise when you think that the mobile rig could basically be very similar hardware to the UVD1P but with an extra output stage for the higher power. (I'm not saying that it is of course)

----- Original Message -----
From: brianford5mhz
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, October 07, 2010 8:01 PM
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> I'm hoping for a sub-$200 price point but I haven't heard anything yet.

With the price of a UVD1P at only USD$100, it would be
odd that for a few dollars more a whole 50w dual bander
would be sold.

If that were the case, I think we'd all be pleased but in a commercial
sense it doesn't ring right.

Just my opinion folks.

2661. Re: Linux for programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 03:51:21 UTC
From: skompier
Topic: 2657 Message: 2661

This is from a previous post and worked perfectly for me using Ubuntu 10.04.

Here comes a short tutorial on how to get the wouxun programming and unlock software to run under linux. For this example I used ubuntu but it should work on any other modern linux version. I also think it should work under Mac OSX but I haven't tested it as I do not own a Mac.

Concerning the programming cable under linux, things are much easier than for windows. No headache with drivers, the USB cable is regonized directly, just plug it in. The type the command: dmesg and you should see something that looks like this and shows that the cable has been properly detected:

```
pl2303 ttyUSB0: pl2303 converter now disconnected from ttyUSB0
pl2303 6-2:1.0: device disconnected
usb 6-2: new full speed USB device using uhci_hcd and address 3
usb 6-2: configuration #1 chosen from 1 choice
pl2303 6-2:1.0: pl2303 converter detected
usb 6-2: pl2303 converter now attached to ttyUSB0
```

The DB9 cable also works without problem but you don't get any output in dmesg when you plug it in.
The important information in the kernel messages is the device name "ttyUSBS0" which indicate the port the cable is using (this could be different on a different machine, like ttyUSBS1). We will use that later...

The wouxun software is a windows binary, so we need to install wine in order to run it. Type the following command or install the package through synaptic:

```
sudo aptitude install wine cabextract
```

By default the wine package is missing a dll (mfc42.dll) required by the wouxun software so we will need to add it. Run the following command:

```
wget http://www.kegel.com/wine/winetricks
```

and then:

```
/bin/bash winetricks mfc42
```

Finally we need to tell wine where to find the COM1 port (remember the device name you got when you plugged the cable in?). This is done by running the following command:

```
ln -s /dev/ttyUSB0 ~/.wine/dosdevices/com1
```

That's it, it's now possible to start the programs by copying it in the directory of your choice and running the command:

wine "KG-UVD1P 2010-05-31.exe"

wine "KG-UVD1-unlock.exe"

To make it easier to launch the program for a daily use, first make sure the exe file is executable:

chmod +x "KG-UVD1P 2010-05-31.exe"

Then it's possible to start it just by clicking on it from nautilus and choosing "open with wine program loader".
That's it, no need to use a windows computer to program or unlock the radio!
Enjoy!

2662. Re: [Wouxun_KG-UVD1] Re: "2.5mhz" spread/spacing issue

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 03:56:40 UTC
From: Stu Nutt
Topic: 2622 Message: 2662

I trust that you mean 2.5 kHz steps!

----- Original Message -----
From: holmebrian
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, October 07, 2010 4:52 PM
Subject: [Wouxun_KG-UVD1] Re: "2.5mhz" spread/spacing issue

only thing that was 2.5mhz that we where talking about is frequency step we where saying how we want the step size to go to 2.5 mhz minimun instead of the 5mhz step size limitation we have now.

as in the other thing the band width is like this
narrow is 12.5 khz with deviation being 2.5khz and
wide is 25 khz with deviation being 5khz
otherwise i dont know where you got 2.5mhz

2663. Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 03:57:14 UTC
From: vu3sdo
Topic: 2612 Message: 2663

Stu, As you rightly said it is not worth guessing the price for UV920R
But in my opinion paying for unbranded like Wouxun (though i have 2 nos of KG-UVD1P HT) in the range of say $250-$300 for Mobile i would rather go in for branded Radio like ICOM, Yaesu and Kenwood etc.,by just paying another $50-$100 and own a good quality and hopely will have more features than what wouxun offers.

Shenoy
VU3SDO

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Probably not worth guessing, but a price tag of $199 would not be a big surprise when you think that the mobile rig could basically be very similar hardware to the UVD1P but with an extra output stage for the higher power. (I'm not saying that it is of course)
>
> ----- Original Message -----
> From: brianford5mhz
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, October 07, 2010 8:01 PM
> Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!
>
>
>
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@ wrote:
> >
> > I'm hoping for a sub-$200 price point but I haven't heard anything yet.
>
> With the price of a UVD1P at only USD$100, it would be
> odd that for a few dollars more a whole 50w dual bander
> would be sold.
>
> If that were the case, I think we'd all be pleased but in a commercial
> sense it doesn't ring right.
>
> Just my opinion folks.
>

2664. Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 05:38:34 UTC
From: VK3FFFJ
Topic: 2612 Message: 2664

The only thing I am now starting to worry about, is that IF there is too much hype. and presure on wouxun from the consumer demand, then they my rush things a little too much, perhaps cut corners, etc.

I am currently a Quality Audit inspector for a Major car manufacturer here in Aus. (16 years on the job) expereanced in the setup of new model (Car) runs, my experiance has taught me that if they don't get tooled up right first time (or close to it) quality issues will arrise, or worst still DON'T get picked up production lag, rework, stoppage's will cause big problems, (Price increases) obviously if prices go too high, then all the antisipation will go out the window, after all, who's really going to buy it if it's the same price as the Big Boys??

So please please wouxun DON'T RUSH!!! get it right 1st time Please...

yours in waiting-
for my New, reasonable quality, great feature, semi-cheap chinese brand mobile dualband hamburger with almost the lot HI HI...

Jason

2665. Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 06:05:17 UTC
From: Michael
Topic: 2612 Message: 2665

Couldn't agree more with your statement Jason, but sometimes the buying public can't see past the $$ they will they perceive they are saving & buy the cheapest product then later on they belly ache about how much of cheap heap of rubbish they bought...

I too work in the motor trade (service/warranty & now IT area) in a multi franchise dealership which had at one stage the Daewoo franchise, need I saw anymore LOL

I currently own a KG-UVD1P, a Puxing 888 uhf a Yaesu FT8800 a Yaesu Ft470 & they all have their strong & weak points, but I would have to say the Wouxun is my number one day to day radio, however if they bought out the mobile at a reasonable price I would be sorely tempted....

Michael
VK2FMJC

--- In Wouxun_KG-UVD1@yahoogroups.com, "VK3FFFJ" <ranger_4740@...> wrote:
>
> The only thing I am now starting to worry about, is that IF there is too much hype. and presure on wouxun from the consumer demand, then they my rush things a little too much, perhaps cut corners, etc.
>
> So please please wouxun DON'T RUSH!!! get it right 1st time Please...
>
> yours in waiting-
> for my New, reasonable quality, great feature, semi-cheap chinese brand mobile dualband hamburger with almost the lot HI HI...
>
> Jason
>

2666. RE: [Wouxun_KG-UVD1] KG-UVD1P warranty

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 11:36:37 UTC
From: Don Schryver
Topic: 2612 Message: 2666

Maybe one of the dealers could clarify that?

From: Wouxun_KG-UVD1@yahoogroups.com
[mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of David A. Behar
Sent: Thursday, October 07, 2010 9:10 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] KG-UVD1P warranty

Although the Wouxun website specifies a 90-day warranty period (at
http://www.wouxun.com/Two-Way-Radio/Service_Guide.htm), I received my
radios with a warranty card specifying an 18 month warranty.

David

----- Original Message -----
From: Don Schryver <mailto:a911pro@seacomsystems.org>
Subject: RE: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun
Comming through!!!!

Everyone may also want to consider that the Wouxun products so
far, have only a 90 day warranty as opposed to others that offer a year
or more.

2667. Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 14:30:22 UTC
From: DJ Slanky
Topic: 2612 Message: 2667

That's my issue as well. All I can tell you is what I'm willing to pay for it - which is not $350. Much more than $200-250, and I will purchase a second FT-8800 instead due to the fact I already have programming cables, great software, etc. for my other one. Wouxun HTs sell well because they are a good deal for a functional radio for the price, but they certainly lack some of the bells and whistles that a similar Yaesu or Icom offers as well as the name recognition. If they believe they can get nearly the price of a Yaesu or Icom product, I think they'll be disappointed. My $0.02.

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> So the Yaseau name is only worth $50 in your mind?
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342

2668. Re: [Wouxun_KG-UVD1] Re: Linux for programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 14:49:51 UTC
From: Bob Javits
Topic: 2657 Message: 2668

Thank you... that's exactly what I was looking for. I will try it when I want to add some new channels to my radio, as I'm sure I will.

Love these groups for support.

73
Bob WB2AIU

On 10/07/2010 11:51 PM, skompier wrote:
>
> This is from a previous post and worked perfectly for me using Ubuntu
> 10.04.
>
>

2669. Re: Look out Big Boys Wouxun Comming through!!!! off topic

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 15:59:23 UTC
From: VK3FFFJ
Topic: 2612 Message: 2669

I have owned 2 KYD TK-338 Both rubbish, broke after 3 months, I also had a KYD TK-760A, A bit better then the 338, but still rubbish and broke after 3 months too (Repaired numerious times). Next was/is a NEE-768 this one lasted about 6 months, broke, fixed, broke, fix about 6-7 times, it has since been semi-retired. my last repair job has stuck, but it doesn't get much use anymore, but it does still work. Now I have my Wouxun, almost 12 months now, with no major issues with the radio itself, I have had to replace the original antenna (broken) and have had to repair the Speaker mic (Internal broken wire near plug). other than that, my experiance with Wouxun has been very happy.

Having said all that, I do have one little gripe with the wouxun, the audio on my radio is a little week on normal fm 5Khz deviation, internal and external mic. I also use it on a narrow band radio system (2.5khz deviation) for work and the reported audio is equal to the Moto's if not better quality? Well that's what I've been told.

P.S. I have turned the FM deviation control to Max.
I have also done the modulation mod, but it didn't seam to make a huge amount of difference for either normal or Narrow band...

2670. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!! off topic

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 16:24:57 UTC
From: Jerry Walker
Topic: 2612 Message: 2670
Attachments: 4 described; binary payloads are missing from this source WARC

I have nothing but good reports on my wouxon kg-uvd1p I have an external Motorola mic that has the correct pin out audio reported as very good.

☐ ☐ ☐ ☐
Jerry Walker *N1HAT*
wells,VT USA
YOU, make it a great day!
Lord, please keep
Your arm around my shoulders and Your hand over my
mouth.
Amen
-------Original Message-------

From: VK3FFFJ
Date: 10/08/10 12:00:29
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!! off topic

I have owned 2 KYD TK-338 Both rubbish, broke after 3 months, I also had a KYD TK-760A, A bit better then the 338, but still rubbish and broke after 3 months too (Repaired numerious times). Next was/is a NEE-768 this one lasted about 6 months, broke, fixed, broke, fix about 6-7 times, it has since been semi-retired. my last repair job has stuck, but it doesn't get much use anymore, but it does still work. Now I have my Wouxun, almost 12 months now, with no major issues with the radio itself, I have had to replace the original antenna (broken) and have had to repair the Speaker mic (Internal broken wire near plug). other than that, my experiance with Wouxun has been very happy.

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P.S. I have turned the FM deviation control to Max.
I have also done the modulation mod, but it didn't seam to make a huge amount of difference for either normal or Narrow band...

2671. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!! off topic

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 16:48:53 UTC
From: Stu Nutt
Topic: 2612 Message: 2671

I have consistent reports of excellent audio (2.5kHz deviation for 2m and 5kHz for 70 cms) when I use the built-in mike. I've mentioned before that the audio was very poor with a "brand X" speaker mike, but much better when I drilled a few extra holes in the case of the speaker-mike in front of the mike insert.

Apart from that, 6 months of use (more than I expected because if I am only wandering around locally in the car, it's my mobile too!) and really no complaints. It's a really nice little "grab it and go" rig, and doubles for the license-free band too.

I'm not sure the spare battery has earned its keep though - the radio seems to be about half discharged after a full day or fairly heavy use!

I'm trying to figure how to justify the new mobile next year even if the price is right, as My FT-857 is "supposed" to be my mobile, but doubles as the shack rig, and I also have a 4-channel Yaesu FT-4011 that I really SHOULD mount in the car!

It's good to know that you can get a decent product at a bargain price - the Big Three have had it all their own way on the ham market for too long, but I do hope that it's beta-tested more than the UVD1P, as I'd have been a lot less happy if I'd discovered it 6 months earlier, with the DTMF that didn't work with a lot of repeaters and other bugs (If I buy one, I'll wait until a few of you guys have bought them and make sure all the bugs are ironed out!!

Stu
G3OCR.

----- Original Message -----
From: VK3FFFJ
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, October 08, 2010 6:59 PM
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!! off topic

I have owned 2 KYD TK-338 Both rubbish, broke after 3 months, I also had a KYD TK-760A, A bit better then the 338, but still rubbish and broke after 3 months too (Repaired numerious times). Next was/is a NEE-768 this one lasted about 6 months, broke, fixed, broke, fix about 6-7 times, it has since been semi-retired. my last repair job has stuck, but it doesn't get much use anymore, but it does still work. Now I have my Wouxun, almost 12 months now, with no major issues with the radio itself, I have had to replace the original antenna (broken) and have had to repair the Speaker mic (Internal broken wire near plug). other than that, my experiance with Wouxun has been very happy.

Having said all that, I do have one little gripe with the wouxun, the audio on my radio is a little week on normal fm 5Khz deviation, internal and external mic. I also use it on a narrow band radio system (2.5khz deviation) for work and the reported audio is equal to the Moto's if not better quality? Well that's what I've been told.

P.S. I have turned the FM deviation control to Max.
I have also done the modulation mod, but it didn't seam to make a huge amount of difference for either normal or Narrow band...

2672. Re: "2.5mhz" spread/spacing issue

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 18:40:09 UTC
From: wpascanner
Topic: 2622 Message: 2672

--- In Wouxun_KG-UVD1@yahoogroups.com, "Brian Webster" <radiowebst@...> wrote:
>
> It's 2.5 KHz and that is an issue for the new narrowband rules in

Well then theres a few messages with typos in them as this made no sense and the very poor search and threading on YG makes it impossible to find stuff (one of the reasons I am in the process of moving my 35 groups to phpBB) and the issue at hand is PLL and deviation v. actual frequency seperation ie +5Mhz 450-4699 and +3 470-512 and pretty much any thing goes in VHF.

The narrowband channels are an issue, but for the 2 channels that have it for now I can deal with... hopefully this is dealt with in the future.

Thanks.

2673. Re: [Wouxun_KG-UVD1] Memory recall in the kg-uvd1 and more

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 19:18:39 UTC
From: fazamy@aol.com
Topic: 2628 Message: 2673

Ken,

Tnx for the info. It's very helpful. BTW, I made my 1st contact today.

73,
Evan
KB2AMY

Hi

Generally you need to be in VFO mode to programme the frequencies, ctcss, repeater ,shifts etc before you put them into memory . normally you cant just add these things later to the memory they have to be done at set up of each memory/ frequency

Ken
G1 NRN

-----Original Message-----
From: ken johnson <kenjo61@...>
To: Wouxun_KG-UVD1 <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Thu, Oct 7, 2010 12:54 pm
Subject: Re: [Wouxun_KG-UVD1] Memory recall in the kg-uvd1 and more

Hi

Generally you need to be in VFO mode to programme the frequencies, ctcss, repeater ,shifts etc before you put them into memory . normally you cant just add these things later to the memory they have to be done at set up of each memory/ frequency

Ken
G1 NRN

--- On Thu, 7/10/10, John Wilkerson <jl_wilkerson@...> wrote:

From: John Wilkerson <jl_wilkerson@...>
Subject: Re: [Wouxun_KG-UVD1] Memory recall in the kg-uvd1 and more
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, 7 October, 2010, 17:48

----- Original Message ----
> From: mefazamy <FAZAMY@aol.com>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, October 7, 2010 12:24:52 PM
> Subject: [Wouxun_KG-UVD1] Memory recall in the kg-uvd1 and more
>
> 1. I am new to vhf/uhf/repeater protocols. I bought the kg-uvd1 and am
>struggling with understanding the manual. Other than recalling fm broadcast
>band stations, is this rig capable of recalling other data? I thought I

>properly placed repeater frequencies,ctss tones info in memory, but I couldn't
>recall it.
>

Yes.. you can set up a memory for frequencies, tones, etc. you can scan these
memories or select them individually.

> 2. Are CTSS and pl tones synonymous terms?
>
Yes to both questions.

2674. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!! off topic

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 19:29:09 UTC
From: The Simpsons
Topic: 2612 Message: 2674

Some time ago I did some Tx audio frequency response measurements and posted here. All the KG-UVD1Ps here suffer from low deviation and muffled audio on transmit. The pre-emphasis needs to be looked at as the deviation at 3KHz is way too low compared to 1KHz. Should rise at 6dB per octave. With 1KHz deviation at 1KHz audio frequency, the deviation at 3KHz is only 2.1KHz. I has already done the removal of a couple of capacitors before I did the measurements and an unmodified radio sounds worse.
It is much better than a Yaesu VX6 I have available which sounds so bad that I don't use it! So much for Yaesu quality. The VX7s around here also appear to have the same lack of pre-emphasis except for one that sounds great.
I checked my old VX5 and its pre-emphasis accurately follows the required 6dB per octave curve. It sounds great as do all the Feidaxin FD150 radios in this area. These also have proper pre-emphasis.
I don't understand how most users on this group get such good audio reports with very rare complaints from some others about the poor transmit audio. There must be a problem as there have been modifications published to help with the problem so some others have investigated and tried to fix it.
I would like someone who has good audio reports to do a frequency response check on their radio to see how it compares with what I have found.

The new mobile radio looks very interesting and I am sure there will be a lot of interest. I will be very curious to see what the transmit audio response is like and hope they have got the proper pre-emphasis on it!
Good pre-emphasised audio is essential for good operation of course. I operate mobile most of the time and with the poor transmit audio on an unmodified Wouxun, it is very difficult to hear when in a very noisy environment at the receive end. try listening to one in a Mazda MX5 (Miata) at 100km/h (62mph) with the roof down and you will understand!

Grant, ZL2BK
IRLP nodes 6285 and 6081

From: "VK3FFFJ" <ranger_4740@...>
Sent: Saturday, October 09, 2010 4:59 AM
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!! off topic

> I have owned 2 KYD TK-338 Both rubbish, broke after 3 months, I also had a
> KYD TK-760A, A bit better then the 338, but still rubbish and broke after
> 3 months too (Repaired numerious times). Next was/is a NEE-768 this one
> lasted about 6 months, broke, fixed, broke, fix about 6-7 times, it has
> since been semi-retired. my last repair job has stuck, but it doesn't get
> much use anymore, but it does still work. Now I have my Wouxun, almost 12

> months now, with no major issues with the radio itself, I have had to
> replace the original antenna (broken) and have had to repair the Speaker
> mic (Internal broken wire near plug). other than that, my experiance with
> Wouxun has been very happy.
>
> Having said all that, I do have one little gripe with the wouxun, the
> audio on my radio is a little week on normal fm 5Khz deviation, internal
> and external mic. I also use it on a narrow band radio system (2.5khz
> deviation) for work and the reported audio is equal to the Moto's if not
> better quality? Well that's what I've been told.
>
> P.S. I have turned the FM deviation control to Max.
> I have also done the modulation mod, but it didn't seam to make a huge
> amount of difference for either normal or Narrow band...
>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

2675. My radio won't unlock on the UHF band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-08 19:56:26 UTC
From: VK3FFFJ
Topic: 2675 Message: 2675

I decided to have a little play with the unlocking software, even after reprogramming the UHF band it wouldn't TX or RX out of it's factory set frequency's, you can type them in, but no recive or transmit, very strange.... I have the 136-174 and 420-520 version I unlocked for 400-520 use, went to 419.995 no TX or recive checked on 1Ghz frequency counter, no TX frequency at all, IE no spurious atleast in the 0-1Ghz range.

It did work on the VHF band, but didn't push it too far.

I have now reverted back to factory setting.

Anyone else had this issue?

Jason

2676. Re: Memory recall in the kg-uvd1 and more

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-09 05:34:23 UTC
From: kennethheld
Topic: 2628 Message: 2676

Are CTSS and pl tones synonymous terms?

Yes, To expand on the CTCSS question:
CTCSS(continuous tone coded squelch system) this is the generic term for using sub audible tones to mute the receiver,
P.L. (private line) used by Motorola
C.G. (channel guard) used by G.E.
Q.C. (quiet channel) used by RCA
with a few exceptions all of these systems are compatible with each other...

2677. Re: My radio won't unlock on the UHF band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-09 05:46:05 UTC
From: Keisha
Topic: 2675 Message: 2677

That is becanse the chip of your model is 420-520 when it was manufactured, and it is impossible to Tx/Rx out of this range even you used the "extended" software to extend the range. Manybe it was only possible for you to change with a chip of 400-520.

--- In Wouxun_KG-UVD1@yahoogroups.com, "VK3FFFJ" <ranger_4740@...> wrote:
>
> I decided to have a little play with the unlocking software, even after reprogramming the UHF band it wouldn't TX or RX out of it's factory set frequency's, you can type them in, but no recive or transmit, very strange.... I have the 136-174 and 420-520 version I unlocked for 400-520 use, went to 419.995 no TX or recive checked on 1Ghz frequency counter, no TX frequency at all, IE no spurious atleast in the 0-1Ghz range.
>
> It did work on the VHF band, but didn't push it too far.
>
> I have now reverted back to factory setting.
>
> Anyone else had this issue?
>
> Jason
>

2678. Re: My radio won't unlock on the UHF band

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-09 07:57:10 UTC
From: VK3FFFJ
Topic: 2675 Message: 2678

Thanks for that.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
>
> That is becanse the chip of your model is 420-520 when it was manufactured, and it is impossible to Tx/Rx out of this range even you used the "extended" software to extend the range. Manybe it was only possible for you to change with a chip of 400-520.
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "VK3FFFJ" <ranger_4740@> wrote:
> >
> > I decided to have a little play with the unlocking software, even after reprogramming the UHF band it wouldn't TX or RX out of it's factory set frequency's, you can type them in, but no recive or transmit, very strange.... I have the 136-174 and 420-520 version I unlocked for 400-520 use, went to 419.995 no TX or recive checked on 1Ghz frequency counter, no TX frequency at all, IE no spurious atleast in the 0-1Ghz range.
> >
> > It did work on the VHF band, but didn't push it too far.
> >
> > I have now reverted back to factory setting.
> >
> > Anyone else had this issue?
> >
> > Jason
> >
>

2679. Re: [Wouxun_KG-UVD1] Linux for programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-10 03:14:18 UTC
From: SP5GOF
Topic: 2657 Message: 2679

On Thu, 7 Oct 2010, Bob Javits wrote:

> Has anybody been successful in using Linux to program the HT?? Hints and
> tips appreciated.

Try: http://www.chmurka.net/p/wouxun.tar.gz

73

--
SP5GOF KO02mf

2680. Frequency question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 00:57:22 UTC
From: Bones
Topic: 2680 Message: 2680

Is it possible to enter a Rx frequency of 151.1075 mhz into the Wouxun KG-UVD1P radio. I have attempted to enter the frequency as narrowband and when i enter it i get 151.10625 mhz. instead of 151.1075.

Thank You for any help.

2681. Re: [Wouxun_KG-UVD1] Frequency question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 01:24:08 UTC
From: David OConnor
Topic: 2680 Message: 2681

No. That frequency requires a PLL Step Size of 2.5KHz and the KG-UVD1P doesn't have it.
Set the radio to WIDE and see how a transmission from the other station on 151.10625 sounds.

Regards,
Dave
W1WBZ

From: Bones <dchandler@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sun, October 10, 2010 5:57:22 PM
Subject: [Wouxun_KG-UVD1] Frequency question

Is it possible to enter a Rx frequency of 151.1075 mhz into the Wouxun KG-UVD1P radio. I have attempted to enter the frequency as narrowband and when i enter it i get 151.10625 mhz. instead of 151.1075.

Thank You for any help.

Yahoo! Groups Links

2682. It dont look like a wouxun dualbander but the specks look simular

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 01:19:05 UTC
From: dan.wb5do
Topic: 2682 Message: 2682

http://www.radioinc.com/oscmax/catalog/product_info.php?products_id=1357

FTM-10R dual bander 2m/440
[17519] $349.95 $305.00
FTM-10R dual bander 2m/440

Now with FREE MH68b6J
WORLD'S FIRST DUAL-BAND MOBILE DESIGNED TO SUPPORT ALL-WEATHER OUTDOOR MOTOR SPORT ACTIVITIES

COMPLETE NEW STYLING

EASY-TO-OPERATE PACKAGE

The Yaesu FTM-10R dual bander operates on 2 meters and 70 centimeters. High power output is featured with 50 watts on 2 meters and 40 watts on 430 MHz. Three power levels are available for 2M/440: 50/40, 20/20 and 5/5 watts. Very extended receive includes: 0.5-1.8, 76-108, 108-137, 137-174, 174-222, 300-420, 420-470, 470-800 MHz and 800-999 MHz (less USA Cellular Blocked).

AM (10 dB S/N)
0.5-1.7 MHz: 5 uV
108-137 MHz: 0.8 uV
300-336 MHz: 0.8 uV
FM (12 dB SINAD)
137-150 MHz: 0.2 uV
150-174 MHz: 0.25 uV
336-420 MHz: 0.25 uV
420-470 MHz: 0.2 uV
800-900 MHz: 0.4 uV
900-1000 MHz: 0.8 uV
WFM (12 dB SINAD)
76-108 MHz: 2 uV
174-222 MHz: 1 uV
470-800 MHz: 5 uV

73 all

Dan

2683. Re: [Wouxun_KG-UVD1] Frequency question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 01:19:19 UTC
From: SP5GOF
Topic: 2680 Message: 2683

On Mon, 11 Oct 2010, Bones wrote:

> Is it possible to enter a Rx frequency of 151.1075 mhz into the Wouxun
> KG-UVD1P radio. I have attempted to enter the frequency as narrowband
> and when i enter it i get 151.10625 mhz. instead of 151.1075.
>
> Thank You for any help.

Unfortunately not possible, this radio has minimum step 5 and 6.25 kHz
due to hardware limitation (PLL synthesizer step).

73

--
SP5GOF KO02mf

2684. Re: [Wouxun_KG-UVD1] It dont look like a wouxun dualbander but the specks look simular

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 01:55:50 UTC
From: Bill Maxwell
Topic: 2682 Message: 2684

I thought the AM coverage outlined in the PDF that Ed posted looked strange, as it it did not appear to cover the Airband. If so, that would be a serious omission from my buying viewpoint.

Bill, VK7MX

On 11/10/2010 12:19 PM, dan.wb5do wrote:
> http://www.radioinc.com/oscmax/catalog/product_info.php?products_id=1357
>
>
> FTM-10R dual bander 2m/440
> [17519] $349.95 $305.00
> FTM-10R dual bander 2m/440
>
> Now with FREE MH68b6J
> WORLD'S FIRST DUAL-BAND MOBILE DESIGNED TO SUPPORT ALL-WEATHER OUTDOOR MOTOR SPORT ACTIVITIES
>
> COMPLETE NEW STYLING
>
> EASY-TO-OPERATE PACKAGE
>
>
> The Yaesu FTM-10R dual bander operates on 2 meters and 70 centimeters. High power output is featured with 50 watts on 2 meters and 40 watts on 430 MHz. Three power levels are available for 2M/440: 50/40, 20/20 and 5/5 watts. Very extended receive includes: 0.5-1.8, 76-108, 108-137, 137-174, 174-222, 300-420, 420-470, 470-800 MHz and 800-999 MHz (less USA Cellular Blocked).
>
> AM (10 dB S/N)
> 0.5-1.7 MHz: 5 uV
> 108-137 MHz: 0.8 uV
> 300-336 MHz: 0.8 uV
> FM (12 dB SINAD)
> 137-150 MHz: 0.2 uV
> 150-174 MHz: 0.25 uV
> 336-420 MHz: 0.25 uV
> 420-470 MHz: 0.2 uV
> 800-900 MHz: 0.4 uV
> 900-1000 MHz: 0.8 uV
> WFM (12 dB SINAD)
> 76-108 MHz: 2 uV
> 174-222 MHz: 1 uV
> 470-800 MHz: 5 uV

>
> 73 all
>
> Dan
>
>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

2685. Re: [Wouxun_KG-UVD1] It dont look like a wouxun dualbander but the specks look simular

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 03:38:39 UTC
From: Stu Nutt
Topic: 2682 Message: 2685

The water/dust-proofing on the head would be very useful for motorcycle mobile! A nice feature too for "portable" operation and ARES/Raynet events

And an intriguing idea to have the head on a mag-mount with mike built in (hopefully a conventional mike socket too as I'm not sure I like the idea of using the whole head, with all the controls as a H/T!)

As for the price - about 300 bucks or under £200 UK - it looks as though Wouxun could have rocked the cosy boat of Kenwood/Icom/Yaesu and started some thinking!

However, this one does not appear to have the dual RX that Wouxun is promising, or the facility to (apparently) turn the rig into a repeater (if they really mean that). We'll have to watch the ham radio press and the internet for reports to see if it's as good as it sounds.

----- Original Message -----
From: dan.wb5do
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, October 11, 2010 4:19 AM
Subject: [Wouxun_KG-UVD1] It dont look like a wouxun dualbander but the specks look simular

http://www.radioinc.com/oscmax/catalog/product_info.php?products_id=1357

FTM-10R dual bander 2m/440
[17519] $349.95 $305.00
FTM-10R dual bander 2m/440

Now with FREE MH68b6J

2686. Re: [Wouxun_KG-UVD1] It dont look like a wouxun dualbander but the specks look simular

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 03:49:27 UTC
From: James Hall
Topic: 2682 Message: 2686

It's a couple dollars cheaper here:
http://www.universal-radio.com/catalog/fm_txvrs/0813.html Surprisingly

According to that it does do dual-receive but no mention of crossband.
Probably the neater thing is the Yeasu FTM-10SR.. it's lower power but
completely waterproof so you can mount it on a motorcycle. That one is also
$199.98. 10w on 2m/7w on 440, it's a bit low power but it has extended
receive and it's waterproof.

The big bummer is that the bluetooth is an optional accessory.. $100 module
plus bring your own headset (or pay $90 for theirs, there are tons for
cellphones under $20.. $90 is just being greedy)

On Sun, Oct 10, 2010 at 11:38 PM, Stu Nutt <stunutt@...> wrote:

>
>
> The water/dust-proofing on the head would be very useful for motorcycle
> mobile! A nice feature too for "portable" operation and ARES/Raynet events
>
> And an intriguing idea to have the head on a mag-mount with mike built in
> (hopefully a conventional mike socket too as I'm not sure I like the idea of
> using the whole head, with all the controls as a H/T!)
>
> As for the price - about 300 bucks or under £200 UK - it looks as though
> Wouxun could have rocked the cosy boat of Kenwood/Icom/Yaesu and started
> some thinking!
>
> However, this one does not appear to have the dual RX that Wouxun is
> promising, or the facility to (apparently) turn the rig into a repeater (if
> they really mean that). We'll have to watch the ham radio press and the
> internet for reports to see if it's as good as it sounds.
>
> ----- Original Message -----
> *From:* dan.wb5do <dan.wb5do@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Monday, October 11, 2010 4:19 AM
> *Subject:* [Wouxun_KG-UVD1] It dont look like a wouxun dualbander but the
> specks look simular
>
>
>
> http://www.radioinc.com/oscmax/catalog/product_info.php?products_id=1357
>
> FTM-10R dual bander 2m/440

> [17519] $349.95 $305.00
> FTM-10R dual bander 2m/440
>
> Now with FREE MH68b6J
>
>
>

2687. My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 17:00:59 UTC
From: John
Topic: 2687 Message: 2687

Today while using my radio, the display just went blank?

Is there a way to fix it, or should I just replace the radio. I lost my channel digits some time bak and now the whole display is gone :(

Any ideas?

2688. Re: My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 17:04:57 UTC
From: jwheatleyus
Topic: 2687 Message: 2688

I believe a recent post said replacing the display flat cable fixed a display problem. Might be worth a look inside.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "John" <jl_wilkerson@...> wrote:
>
> Today while using my radio, the display just went blank?
>
> Is there a way to fix it, or should I just replace the radio. I lost my channel digits some time bak and now the whole display is gone :(
>
> Any ideas?
>

2689. Re: [Wouxun_KG-UVD1] My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 17:10:02 UTC
From: Ed Greany
Topic: 2687 Message: 2689

Did you leave it facing the sun? That has occured to me with my GPS unit in the car if I place it on the dash. It also will happen to cell phone displays.

If the sun was not the culprit, it may be the mylar has become askew. This was a response from Wouxun once when a radio's DTMF buttons did not work. They instructed to open the radio and simply put the item back into proper position and it should be fine. Not sure if this is your case though. Let us know.

Ed

--- On Mon, 10/11/10, John <jl_wilkerson@...> wrote:

From: John <jl_wilkerson@...>
Subject: [Wouxun_KG-UVD1] My disply went blank!!! Help!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, October 11, 2010, 10:00 AM

Today while using my radio, the display just went blank?

Is there a way to fix it, or should I just replace the radio. I lost my channel digits some time bak and now the whole display is gone :(

Any ideas?

2690. Re: [Wouxun_KG-UVD1] Re: My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 17:29:19 UTC
From: John Wilkerson
Topic: 2687 Message: 2690

I saw that too... I just hope opening the radio isn't a pain... Perhaps it just worked its way loose... chasing down a cable may be more of a hassle than simply getting a new radio.

----- Original Message ----
> From: jwheatleyus <taoswheat@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, October 11, 2010 1:04:57 PM
> Subject: [Wouxun_KG-UVD1] Re: My disply went blank!!! Help!!
>
> I believe a recent post said replacing the display flat cable fixed a display
>problem. Might be worth a look inside.
> JohnW
> W5JHW
>

2691. Re: [Wouxun_KG-UVD1] Re: My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 18:07:08 UTC
From: John Wilkerson
Topic: 2687 Message: 2691

Cracked the case.. saw one cable from the mainboard to daughterboard..... made sure the cable was tight,,,,

Got my display back.... the problem with a couple digits is still there... BUT still happy...

Dunno if i fixed it or it got hot..... and needed to cool...

Regardless.. thanks for replies.. I'm happy again :)

2692. Re: [Wouxun_KG-UVD1] Re: My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 18:45:34 UTC
From: John Wilkerson
Topic: 2687 Message: 2692

It's a fake one :(

Problem happened again.... took battery off and put radio in freezer... after a few took it out and it again works.

Did a full factory reset then reloaded my program....

We will see what happens..... there could be a cooling issue.design falw....

Bear in mind I use this HT a lot more than many do.... every day for hours..... there could be a longevity issue :(

----- Original Message ----
> From: John Wilkerson <jl_wilkerson@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, October 11, 2010 2:07:08 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: My disply went blank!!! Help!!
>
>
>
>
> Cracked the case.. saw one cable from the mainboard to daughterboard..... made

> sure the cable was tight,,,,
>
> Got my display back.... the problem with a couple digits is still there... BUT

> still happy...
>
> Dunno if i fixed it or it got hot..... and needed to cool...
>

2693. Re: [Wouxun_KG-UVD1] My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 18:56:35 UTC
From: Buddy Brannan
Topic: 2687 Message: 2693

Meh. Who needs a display anyway?
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Oct 11, 2010, at 1:00 PM, John wrote:

> Today while using my radio, the display just went blank?
>
> Is there a way to fix it, or should I just replace the radio. I lost my channel digits some time bak and now the whole display is gone :(
>
> Any ideas?
>
>

2694. Re: [Wouxun_KG-UVD1] My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 19:03:52 UTC
From: John Wilkerson
Topic: 2687 Message: 2694

Did a reset... same problem... let's say what Wouxun says.... looks like a design error to me.... unhappy.

----- Original Message ----
> From: Buddy Brannan <buddy@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, October 11, 2010 2:56:35 PM
> Subject: Re: [Wouxun_KG-UVD1] My disply went blank!!! Help!!
>
> Meh. Who needs a display anyway?
> --

2695. Any info on new model KG-869 yet

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 19:16:20 UTC
From: Garrett
Topic: 2695 Message: 2695

Does anyone have any info on the new KG-869 yet? Is this going to be a dual band with just a limited keypad and a display? If so, that would be the perfect radio for my use.

2696. Re: [Wouxun_KG-UVD1] Any info on new model KG-869 yet

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-11 19:25:35 UTC
From: John Wilkerson
Topic: 2695 Message: 2696

Word is after the Hong Kong electronics expo then word will come out.

I agree a limited keypad and/or display would be perfect inmany uses... I'm excited about their new product line.

----- Original Message ----
> From: Garrett <blaster668@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Mon, October 11, 2010 3:16:20 PM
> Subject: [Wouxun_KG-UVD1] Any info on new model KG-869 yet
>
> Does anyone have any info on the new KG-869 yet? Is this going to be a dual
>band with just a limited keypad and a display? If so, that would be the perfect
>radio for my use.
>
>
>

2697. Re: Any info on new model KG-869 yet

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 01:46:22 UTC
From: chongstella
Topic: 2695 Message: 2697

KG-869 is single band,but KG-UVA1 is dual band without keypad and display.

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> Word is after the Hong Kong electronics expo then word will come out.
>
> I agree a limited keypad and/or display would be perfect inmany uses... I'm
> excited about their new product line.
>
>
>
> ----- Original Message ----
> > From: Garrett <blaster668@...>
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Mon, October 11, 2010 3:16:20 PM
> > Subject: [Wouxun_KG-UVD1] Any info on new model KG-869 yet
> >
> > Does anyone have any info on the new KG-869 yet? Is this going to be a dual
> >band with just a limited keypad and a display? If so, that would be the perfect
> >radio for my use.
> >
> >
> >
>

2698. Programming KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 02:52:54 UTC
From: John
Topic: 2698 Message: 2698

Have programming cable, diskette, USB for XP and listed Channels and Options....I receive a "Read Success" indication on write to radio. Now, I turn on the transceiver and i only get 'Busy" bars ...almost no matter where I'm at in the 145+. Before at least I was hearing talk...now only silence with some static and the green light coming on and 'Busy" bar.
Had the unit since Friday and still haven't be able to get out on it.
I have gone through the CD'sstep by step on the making sure may settings match those in Help....no avail.

Would sure appreciate any help...perhaps someone has already created a checklist/troubleshoot ...on Windows XP (have correct cable program for USB on XP)
Thanks
John

2699. Re: [Wouxun_KG-UVD1] Programming KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 02:58:14 UTC
From: Buddy Brannan
Topic: 2698 Message: 2699

Sounds to me as though you have CTCSS or DCS receive turned on, perhaps also with squelch open. Set menu option 15 to 0 and menu option 2 to 5.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Oct 11, 2010, at 10:52 PM, John wrote:

> Have programming cable, diskette, USB for XP and listed Channels and Options....I receive a "Read Success" indication on write to radio. Now, I turn on the transceiver and i only get 'Busy" bars ...almost no matter where I'm at in the 145+. Before at least I was hearing talk...now only silence with some static and the green light coming on and 'Busy" bar.
> Had the unit since Friday and still haven't be able to get out on it.
> I have gone through the CD'sstep by step on the making sure may settings match those in Help....no avail.
>
> Would sure appreciate any help...perhaps someone has already created a checklist/troubleshoot ...on Windows XP (have correct cable program for USB on XP)
> Thanks
> John
>
>

2700. Re: [Wouxun_KG-UVD1] Programming KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 03:03:42 UTC
From: Bill Maxwell
Topic: 2698 Message: 2700

I think you should get a "write success" on successfully writing to
the radio, not a "read success".

Try reading from the radio first, then load the file you want to use to
program the rig, then write that to the radio.

Bill

On 12/10/2010 1:52 PM, John wrote:
> Have programming cable, diskette, USB for XP and listed Channels and Options....I receive a "Read Success" indication on write to radio. Now, I turn on the transceiver and i only get 'Busy" bars ...almost no matter where I'm at in the 145+. Before at least I was hearing talk...now only silence with some static and the green light coming on and 'Busy" bar.
> Had the unit since Friday and still haven't be able to get out on it.
> I have gone through the CD'sstep by step on the making sure may settings match those in Help....no avail.
>
> Would sure appreciate any help...perhaps someone has already created a checklist/troubleshoot ...on Windows XP (have correct cable program for USB on XP)
> Thanks
> John
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> Yahoo! Groups Links
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2701. Re: [Wouxun_KG-UVD1] My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 03:52:38 UTC
From: Stu Nutt
Topic: 2687 Message: 2701

"design error"? on a handful of units out of thousands? Hardly!

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, October 11, 2010 10:03 PM
Subject: Re: [Wouxun_KG-UVD1] My disply went blank!!! Help!!

Did a reset... same problem... let's say what Wouxun says.... looks like a
design error to me.... unhappy.

2702. Re: My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 03:56:26 UTC
From: chongstella
Topic: 2687 Message: 2702

It is the problem on assembly cable. The contact is not so good. Pls change it and see if it is workable.

Stella

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> "design error"? on a handful of units out of thousands? Hardly!
>
> ----- Original Message -----
> From: John Wilkerson
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Monday, October 11, 2010 10:03 PM
> Subject: Re: [Wouxun_KG-UVD1] My disply went blank!!! Help!!
>
>
>
> Did a reset... same problem... let's say what Wouxun says.... looks like a
> design error to me.... unhappy.
>

2703. Re: [Wouxun_KG-UVD1] Programming KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 04:42:05 UTC
From: John Hazelton
Topic: 2698 Message: 2703

Thx Buddy... Receive CTC DCS to off on receive . 110.9 on CTC transmitting.... , .600 offset. Squelch was on 5.
Now receiving repeaters but still can't get out to them. Tried my microphone just in case... No change.
Any further ideas.
John// Dallas

Sent via iPhone
John Hazelton

On Oct 11, 2010, at 9:58 PM, Buddy Brannan <buddy@...> wrote:

> Sounds to me as though you have CTCSS or DCS receive turned on, perhaps also with squelch open. Set menu option 15 to 0 and menu option 2 to 5.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Oct 11, 2010, at 10:52 PM, John wrote:
>
>> Have programming cable, diskette, USB for XP and listed Channels and Options....I receive a "Read Success" indication on write to radio. Now, I turn on the transceiver and i only get 'Busy" bars ...almost no matter where I'm at in the 145+. Before at least I was hearing talk...now only silence with some static and the green light coming on and 'Busy" bar.
>> Had the unit since Friday and still haven't be able to get out on it.
>> I have gone through the CD'sstep by step on the making sure may settings match those in Help....no avail.
>>
>> Would sure appreciate any help...perhaps someone has already created a checklist/troubleshoot ...on Windows XP (have correct cable program for USB on XP)
>> Thanks
>> John
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> Yahoo! Groups Links
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2704. Re: [Wouxun_KG-UVD1] Programming KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 04:46:11 UTC
From: Stu Nutt
Topic: 2698 Message: 2704

I'd say first step would be to try simplex. Do you have another 2m ham reasonably close? Or another known good 2m transceiver yourself? Power meter or even an SWR meter to check if RF is coming out on TX?
----- Original Message -----
From: John Hazelton
To: Wouxun_KG-UVD1@yahoogroups.com
Cc: Wouxun_KG-UVD1@yahoogroups.com ; John Hazelton
Sent: Tuesday, October 12, 2010 7:42 AM
Subject: Re: [Wouxun_KG-UVD1] Programming KG-UVD1P

Thx Buddy... Receive CTC DCS to off on receive . 110.9 on CTC transmitting.... , .600 offset. Squelch was on 5.
Now receiving repeaters but still can't get out to them. Tried my microphone just in case... No change.
Any further ideas.
John// Dallas

Sent via iPhone
John Hazelton

2705. Re: [Wouxun_KG-UVD1] Programming KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 04:45:42 UTC
From: John Hazelton
Topic: 2698 Message: 2705

Thx Bill,
Yes, did as you suggested and did got correct messages.
At least now can hear stations,... But, still can't get outing our repeaters all around Dallas.
Any further ideas??
John//Dallas

Sent via iPhone
John Hazelton

On Oct 11, 2010, at 10:03 PM, Bill Maxwell <wrmaxwell@...> wrote:

> I think you should get a "write success" on successfully writing to
> the radio, not a "read success".
>
> Try reading from the radio first, then load the file you want to use to
> program the rig, then write that to the radio.
>
> Bill
>
> On 12/10/2010 1:52 PM, John wrote:
> > Have programming cable, diskette, USB for XP and listed Channels and Options....I receive a "Read Success" indication on write to radio. Now, I turn on the transceiver and i only get 'Busy" bars ...almost no matter where I'm at in the 145+. Before at least I was hearing talk...now only silence with some static and the green light coming on and 'Busy" bar.
> > Had the unit since Friday and still haven't be able to get out on it.
> > I have gone through the CD'sstep by step on the making sure may settings match those in Help....no avail.
> >
> > Would sure appreciate any help...perhaps someone has already created a checklist/troubleshoot ...on Windows XP (have correct cable program for USB on XP)
> > Thanks
> > John
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2706. Re: [Wouxun_KG-UVD1] Programming KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 04:49:47 UTC
From: John Hazelton
Topic: 2698 Message: 2706

Unfortunately no other equipment ... Just got my tech license n first transceiver.
//John

Sent via iPhone
John Hazelton

On Oct 11, 2010, at 11:46 PM, "Stu Nutt" <stunutt@...> wrote:

> I'd say first step would be to try simplex. Do you have another 2m ham reasonably close? Or another known good 2m transceiver yourself? Power meter or even an SWR meter to check if RF is coming out on TX?
> ----- Original Message -----
> From: John Hazelton
> To: Wouxun_KG-UVD1@yahoogroups.com
> Cc: Wouxun_KG-UVD1@yahoogroups.com ; John Hazelton
> Sent: Tuesday, October 12, 2010 7:42 AM
> Subject: Re: [Wouxun_KG-UVD1] Programming KG-UVD1P
>
>
> Thx Buddy... Receive CTC DCS to off on receive . 110.9 on CTC transmitting.... , .600 offset. Squelch was on 5.
> Now receiving repeaters but still can't get out to them. Tried my microphone just in case... No change.
> Any further ideas.
> John// Dallas
>
> Sent via iPhone
> John Hazelton
>
>

2707. Re: [Wouxun_KG-UVD1] Programming KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 04:55:37 UTC
From: Bill Maxwell
Topic: 2698 Message: 2707

Got the 600KHz repeater offset the right way? Here in Tasmania ours
are nearly all a minus offset but a couple with a postive offset can
trap one fairly easily. When you try transmit doers the display show
trhe frequency changing to the correct transmit frequency?

Bill, VK7MX

On 12/10/2010 3:45 PM, John Hazelton wrote:
>
>
> Thx Bill,
> Yes, did as you suggested and did got correct messages.
> At least now can hear stations,... But, still can't get outing our
> repeaters all around Dallas.
> Any further ideas??
> John//Dallas
>
> Sent via iPhone
> John Hazelton
>
>
> On Oct 11, 2010, at 10:03 PM, Bill Maxwell <wrmaxwell@...
> <mailto:wrmaxwell@...>> wrote:
>
>> I think you should get a "write success" on successfully writing to
>> the radio, not a "read success".
>>
>> Try reading from the radio first, then load the file you want to use to
>> program the rig, then write that to the radio.
>>
>> Bill
>>
>> On 12/10/2010 1:52 PM, John wrote:
>> > Have programming cable, diskette, USB for XP and listed Channels
>> and Options....I receive a "Read Success" indication on write to
>> radio. Now, I turn on the transceiver and i only get 'Busy" bars
>> ...almost no matter where I'm at in the 145+. Before at least I was
>> hearing talk...now only silence with some static and the green light
>> coming on and 'Busy" bar.
>> > Had the unit since Friday and still haven't be able to get out on it.
>> > I have gone through the CD'sstep by step on the making sure may
>> settings match those in Help....no avail.
>> >
>> > Would sure appreciate any help...perhaps someone has already
>> created a checklist/troubleshoot ...on Windows XP (have correct cable

>> program for USB on XP)
>> > Thanks
>> > John
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>> > Yahoo! Groups Links
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2708. Re: Any info on new model KG-869 yet

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 11:38:36 UTC
From: Garrett
Topic: 2695 Message: 2708

Bummer, I was really hoping for a limited keypad dual band with a display.

--- In Wouxun_KG-UVD1@yahoogroups.com, "chongstella" <918837645@...> wrote:
>
> KG-869 is single band,but KG-UVA1 is dual band without keypad and display.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@> wrote:
> >
> > Word is after the Hong Kong electronics expo then word will come out.
> >
> > I agree a limited keypad and/or display would be perfect inmany uses... I'm
> > excited about their new product line.
> >
> >
> >
> > ----- Original Message ----
> > > From: Garrett <blaster668@>
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Sent: Mon, October 11, 2010 3:16:20 PM
> > > Subject: [Wouxun_KG-UVD1] Any info on new model KG-869 yet
> > >
> > > Does anyone have any info on the new KG-869 yet? Is this going to be a dual
> > >band with just a limited keypad and a display? If so, that would be the perfect
> > >radio for my use.
> > >
> > >
> > >
> >
>

2709. Channel knob

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 13:03:05 UTC
From: Garrett
Topic: 2709 Message: 2709

Can anyone that may have multiple radios check to see if any taller channel knobs from another radio will work on the KG-UVD1. I would like to have a taller knob that works better with gloved hands. I know radios like HT1250's have pretty tall knobs.

2710. Re: [Wouxun_KG-UVD1] Re: My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 14:03:49 UTC
From: John Wilkerson
Topic: 2687 Message: 2710

On 10/11/2010 11:56 PM, chongstella wrote:
> It is the problem on assembly cable. The contact is not so good. Pls change it and see if it is workable.
>

Do you know what cable it should be changed with.. any type or model number?

2711. Re: [Wouxun_KG-UVD1] Programming KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 14:04:20 UTC
From: Buddy Brannan
Topic: 2698 Message: 2711

Dumb question, but are you sure you've got the offset direction right? (I'm sure things have changed a bit since I left Dallas, but if you can't get into 145.19, you've got issues. ...)
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Oct 12, 2010, at 12:42 AM, John Hazelton wrote:

> Thx Buddy... Receive CTC DCS to off on receive . 110.9 on CTC transmitting.... , .600 offset. Squelch was on 5.
> Now receiving repeaters but still can't get out to them. Tried my microphone just in case... No change.
> Any further ideas.
> John// Dallas
>
> Sent via iPhone
> John Hazelton
>
> On Oct 11, 2010, at 9:58 PM, Buddy Brannan <buddy@brannan.name> wrote:
>
> > Sounds to me as though you have CTCSS or DCS receive turned on, perhaps also with squelch open. Set menu option 15 to 0 and menu option 2 to 5.
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> >
> >
> > On Oct 11, 2010, at 10:52 PM, John wrote:
> >
>> Have programming cable, diskette, USB for XP and listed Channels and Options....I receive a "Read Success" indication on write to radio. Now, I turn on the transceiver and i only get 'Busy" bars ...almost no matter where I'm at in the 145+. Before at least I was hearing talk...now only silence with some static and the green light coming on and 'Busy" bar.
>> Had the unit since Friday and still haven't be able to get out on it.
>> I have gone through the CD'sstep by step on the making sure may settings match those in Help....no avail.
>>
>> Would sure appreciate any help...perhaps someone has already created a checklist/troubleshoot ...on Windows XP (have correct cable program for USB on XP)
>> Thanks
>> John
>>

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> > Yahoo! Groups Links
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2712. Re: [Wouxun_KG-UVD1] Re: My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 14:25:02 UTC
From: John Wilkerson
Topic: 2687 Message: 2712

On 10/12/2010 10:03 AM, John Wilkerson wrote:
> On 10/11/2010 11:56 PM, chongstella wrote:
>> It is the problem on assembly cable. The contact is not so good. Pls change it and see if it is workable.
>>
>
> Do you know what cable it should be changed with.. any type or model number?
>
>

Also... the display kind of works.. it appears that the display is just so very dim that you cannot see it without moving it at an angle and looking real hard. It is like the contrast settings are off.

2713. Re: [Wouxun_KG-UVD1] Re: My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 14:29:03 UTC
From: Stu Nutt
Topic: 2687 Message: 2713

Sounds JUST like a display that has been left in the sun and allowed to get hot. But normally (I work in the Middle-East at times, where it gets quite warm some times!!) it reverts to normal as soon as it cools off. Have you allowed it to get hot? Does anyone know if the effect can be permanent?

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, October 12, 2010 5:25 PM
Subject: Re: [Wouxun_KG-UVD1] Re: My disply went blank!!! Help!!

On 10/12/2010 10:03 AM, John Wilkerson wrote:
> On 10/11/2010 11:56 PM, chongstella wrote:
>> It is the problem on assembly cable. The contact is not so good. Pls change it and see if it is workable.
>>
>
> Do you know what cable it should be changed with.. any type or model number?
>
>

Also... the display kind of works.. it appears that the display is just
so very dim that you cannot see it without moving it at an angle and
looking real hard. It is like the contrast settings are off.

2714. Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 15:01:21 UTC
From: holmebrian
Topic: 2612 Message: 2714

dont give them any ideas more around $160 is what most of us hope or cheaper

--- In Wouxun_KG-UVD1@yahoogroups.com, "DJ Slanky" <djslanky@...> wrote:
>
> That's my issue as well. All I can tell you is what I'm willing to pay for it - which is not $350. Much more than $200-250, and I will purchase a second FT-8800 instead due to the fact I already have programming cables, great software, etc. for my other one. Wouxun HTs sell well because they are a good deal for a functional radio for the price, but they certainly lack some of the bells and whistles that a similar Yaesu or Icom offers as well as the name recognition. If they believe they can get nearly the price of a Yaesu or Icom product, I think they'll be disappointed. My $0.02.
>
>

2715. Re: [Wouxun_KG-UVD1] Programming KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 15:15:10 UTC
From: John Hazelton
Topic: 2698 Message: 2715

I think this is exactly where I screwed up... Do you have this wouxun handheld? Messed up the programming....
I think I entered the CTCSs as a Decode, not as Encode. And I gave the RX frequency the same as the TX Frequency.
Very much a newbie.. Just my tech license about 10 days ago.. And seller of the KG-UVD1P dual band doesn' program any repeaters!!!!
Ouch ... Sounds as if you are a vet of Ham! And you used to live here.
Our instructor gave us a sheet showing "Output Frequency" and "Input Frequency" and directly underneath it shows (below and between the two columns.."145.17-".... Next Column is Call Sign, next column "Repeater notes" ... Exp: 110.9 (CA), next column CTCSS Tones "110.9" , Sponsor: DCARA
I have a full page of these....
Stupid question .... If negative offset like this example... In my table wouxun gives me would I list 145.1700in the "RX or TX " frequency Column, etc
Thanks for you help...
John// KF5IOU
North Dallas
Sent via iPhone
John Hazelton

On Oct 12, 2010, at 9:04 AM, Buddy Brannan <buddy@...> wrote:

> Dumb question, but are you sure you've got the offset direction right? (I'm sure things have changed a bit since I left Dallas, but if you can't get into 145.19, you've got issues. ...)
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Oct 12, 2010, at 12:42 AM, John Hazelton wrote:
>
>> Thx Buddy... Receive CTC DCS to off on receive . 110.9 on CTC transmitting.... , .600 offset. Squelch was on 5.
>> Now receiving repeaters but still can't get out to them. Tried my microphone just in case... No change.
>> Any further ideas.
>> John// Dallas
>>
>> Sent via iPhone
>> John Hazelton
>>
>> On Oct 11, 2010, at 9:58 PM, Buddy Brannan <buddy@...> wrote:
>>

>>> Sounds to me as though you have CTCSS or DCS receive turned on, perhaps also with squelch open. Set menu option 15 to 0 and menu option 2 to 5.
>>> --
>>> Buddy Brannan, KB5ELV - Erie, PA
>>> Phone: (814) 860-3194 or 888-75-BUDDY
>>>
>>>
>>>
>>> On Oct 11, 2010, at 10:52 PM, John wrote:
>>>
>>>> Have programming cable, diskette, USB for XP and listed Channels and Options....I receive a "Read Success" indication on write to radio. Now, I turn on the transceiver and i only get 'Busy" bars ...almost no matter where I'm at in the 145+. Before at least I was hearing talk...now only silence with some static and the green light coming on and 'Busy" bar.
>>>> Had the unit since Friday and still haven't be able to get out on it.
>>>> I have gone through the CD'sstep by step on the making sure may settings match those in Help....no avail.
>>>>
>>>> Would sure appreciate any help...perhaps someone has already created a checklist/troubleshoot ...on Windows XP (have correct cable program for USB on XP)
>>>> Thanks
>>>> John
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2716. Re: [Wouxun_KG-UVD1] Programming KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 15:25:18 UTC
From: Stu Nutt
Topic: 2698 Message: 2716

That sounds like it!

The problem with "input" and "output" is knowing whether it refers to the repeater or the radio!

In UK, our 2m repeaters transmit 600KHz lower, and input/output refer to the repeater, not the rig - But considering the different names you have for CTCSS (PL etc), and that odd "standard" used by nobody else in the world for cell-phones (HI) this may or may not apply to guys in USA!

Well done getting your Tech license - I'm struggling with my XYL and the UK equivalent "Foundation" license. After a month I was almost ready to give up, but suddenly she understands Ohms Law and has got pass scores for several "HamTest" mock exams. It's gonna cost me another UVD1P as and when she passes though!

Stu, G3OCR

----- Original Message -----
From: John Hazelton
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, October 12, 2010 6:15 PM
Subject: Re: [Wouxun_KG-UVD1] Programming KG-UVD1P

I think this is exactly where I screwed up... Do you have this wouxun handheld? Messed up the programming....
I think I entered the CTCSs as a Decode, not as Encode. And I gave the RX frequency the same as the TX Frequency.
Very much a newbie.. Just my tech license about 10 days ago.. And seller of the KG-UVD1P dual band doesn' program any repeaters!!!!
Ouch ... Sounds as if you are a vet of Ham! And you used to live here.
Our instructor gave us a sheet showing "Output Frequency" and "Input Frequency" and directly underneath it shows (below and between the two columns.."145.17-".... Next Column is Call Sign, next column "Repeater notes" ... Exp: 110.9 (CA), next column CTCSS Tones "110.9" , Sponsor: DCARA
I have a full page of these....
Stupid question .... If negative offset like this example... In my table wouxun gives me would I list 145.1700in the "RX or TX " frequency Column, etc
Thanks for you help...
John// KF5IOU
North Dallas
Sent via iPhone
John Hazelton

On Oct 12, 2010, at 9:04 AM, Buddy Brannan <buddy@...> wrote:

> Dumb question, but are you sure you've got the offset direction right? (I'm sure things have changed a bit since I left Dallas, but if you can't get into 145.19, you've got

issues. ...)
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Oct 12, 2010, at 12:42 AM, John Hazelton wrote:
>
>> Thx Buddy... Receive CTC DCS to off on receive . 110.9 on CTC transmitting.... , .600 offset. Squelch was on 5.
>> Now receiving repeaters but still can't get out to them. Tried my microphone just in case... No change.
>> Any further ideas.
>> John// Dallas
>>
>> Sent via iPhone
>> John Hazelton
>>
>> On Oct 11, 2010, at 9:58 PM, Buddy Brannan <buddy@...> wrote:
>>
>>> Sounds to me as though you have CTCSS or DCS receive turned on, perhaps also with squelch open. Set menu option 15 to 0 and menu option 2 to 5.
>>> --
>>> Buddy Brannan, KB5ELV - Erie, PA
>>> Phone: (814) 860-3194 or 888-75-BUDDY
>>>
>>>
>>>
>>> On Oct 11, 2010, at 10:52 PM, John wrote:
>>>
>>>> Have programming cable, diskette, USB for XP and listed Channels and Options....I receive a "Read Success" indication on write to radio. Now, I turn on the transceiver and i only get 'Busy" bars ...almost no matter where I'm at in the 145+. Before at least I was hearing talk...now only silence with some static and the green light coming on and 'Busy" bar.
>>>> Had the unit since Friday and still haven't be able to get out on it.
>>>> I have gone through the CD'sstep by step on the making sure may settings match those in Help....no avail.
>>>>
>>>> Would sure appreciate any help...perhaps someone has already created a checklist/troubleshoot ...on Windows XP (have correct cable program for USB on XP)
>>>> Thanks
>>>> John
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>>> Yahoo! Groups Links
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2717. Re: [Wouxun_KG-UVD1] Programming KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 15:50:27 UTC
From: Buddy Brannan
Topic: 2698 Message: 2717

Hey John,

That would have a minus offset, so the input (tx) frequency is 144.57. You definitely want to be sure to set the transmit tone, and it's usually safe to leave the receive tone off. No worries, it really does get easier, and congrats on the new license.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Oct 12, 2010, at 11:15 AM, John Hazelton wrote:

> I think this is exactly where I screwed up... Do you have this wouxun handheld? Messed up the programming....
> I think I entered the CTCSs as a Decode, not as Encode. And I gave the RX frequency the same as the TX Frequency.
> Very much a newbie.. Just my tech license about 10 days ago.. And seller of the KG-UVD1P dual band doesn' program any repeaters!!!!
> Ouch ... Sounds as if you are a vet of Ham! And you used to live here.
> Our instructor gave us a sheet showing "Output Frequency" and "Input Frequency" and directly underneath it shows (below and between the two columns.."145.17-".... Next Column is Call Sign, next column "Repeater notes" ... Exp: 110.9 (CA), next column CTCSS Tones "110.9" , Sponsor: DCARA
> I have a full page of these....
> Stupid question .... If negative offset like this example... In my table wouxun gives me would I list 145.1700in the "RX or TX " frequency Column, etc
> Thanks for you help...
> John// KF5IOU
> North Dallas
> Sent via iPhone
> John Hazelton
>
> On Oct 12, 2010, at 9:04 AM, Buddy Brannan <buddy@...> wrote:
>
> > Dumb question, but are you sure you've got the offset direction right? (I'm sure things have changed a bit since I left Dallas, but if you can't get into 145.19, you've got issues. ...)
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> >
> >
> > On Oct 12, 2010, at 12:42 AM, John Hazelton wrote:
> >
> >> Thx Buddy... Receive CTC DCS to off on receive . 110.9 on CTC transmitting.... , .600 offset. Squelch was on 5.

> >> Now receiving repeaters but still can't get out to them. Tried my microphone just in case... No change.
> >> Any further ideas.
> >> John// Dallas
> >>
> >> Sent via iPhone
> >> John Hazelton
> >>
> >> On Oct 11, 2010, at 9:58 PM, Buddy Brannan <buddy@...> wrote:
> >>
> >>> Sounds to me as though you have CTCSS or DCS receive turned on, perhaps also with squelch open. Set menu option 15 to 0 and menu option 2 to 5.
> >>> --
> >>> Buddy Brannan, KB5ELV - Erie, PA
> >>> Phone: (814) 860-3194 or 888-75-BUDDY
> >>>
> >>>
> >>>
> >>> On Oct 11, 2010, at 10:52 PM, John wrote:
> >>>
> >>>> Have programming cable, diskette, USB for XP and listed Channels and Options....I receive a "Read Success" indication on write to radio. Now, I turn on the transceiver and i only get 'Busy" bars ...almost no matter where I'm at in the 145+. Before at least I was hearing talk...now only silence with some static and the green light coming on and 'Busy" bar.
> >>>> Had the unit since Friday and still haven't be able to get out on it.
> >>>> I have gone through the CD'sstep by step on the making sure may settings match those in Help....no avail.
> >>>>
> >>>> Would sure appreciate any help...perhaps someone has already created a checklist/troubleshoot ...on Windows XP (have correct cable program for USB on XP)
> >>>> Thanks
> >>>> John
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> > Yahoo! Groups Links
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2718. Re: [Wouxun_KG-UVD1] Programming KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 15:57:58 UTC
From: K8DNE
Topic: 2698 Message: 2718

John, if Buddy and the others can not get you up and running, call me
and we can meet somewhere. (972-475-3854)

--
Artificial intelligence is no match for natural stupidity.

W H Reynolds, K8DNE
Rowlett, TX RACES Radio Officer

2719. Re: [Wouxun_KG-UVD1] Re: My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 18:50:36 UTC
From: John Wilkerson
Topic: 2687 Message: 2719

On 10/12/2010 10:29 AM, Stu Nutt wrote:
>
>
> Sounds JUST like a display that has been left in the sun and allowed to
> get hot. But normally (I work in the Middle-East at times, where it gets
> quite warm some times!!) it reverts to normal as soon as it cools off.
> Have you allowed it to get hot? Does anyone know if the effect can be
> permanent?
>
It has been allowed to get hot before.. but not yesterday when the
problem started.... NOW during any cool off times it remains blank/super
dim.

2720. Re: [Wouxun_KG-UVD1] Re: My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 20:32:53 UTC
From: John Wilkerson
Topic: 2687 Message: 2720

On 10/12/2010 2:50 PM, John Wilkerson wrote:
> On 10/12/2010 10:29 AM, Stu Nutt wrote:
>>
>>
>> Sounds JUST like a display that has been left in the sun and allowed to
>> get hot. But normally (I work in the Middle-East at times, where it gets
>> quite warm some times!!) it reverts to normal as soon as it cools off.
>> Have you allowed it to get hot? Does anyone know if the effect can be
>> permanent?
>>
> It has been allowed to get hot before.. but not yesterday when the
> problem started.... NOW during any cool off times it remains blank/super
> dim.
>
It worked fin a bit ago then went out again.. gonna tear it down again
and fiddle with stuff.

2721. First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-12 23:50:06 UTC
From: geohaneke
Topic: 2721 Message: 2721

I have had two of these radios for several months. I got them to use around home while working. Figured at the price, if I lost one or damaged it, it was not the big loss like my VX-8.
today started off as normal, fresh battery, check that it was working and hook to the belt with the mice-speaker clipped to my shirt. Needed to finish some work on the driveway spreading some gravel. The tractor is a 20hp Kubota.
Well to make a longer story, the radio fell off my belt and under the drive wheel. After stopping, the major damage was to the belt clip which was destroyed. The display window was pretty scratched but with a good wipe, everything worked.
This little radio appears more rugged than I had figured. I am pleased with it.

2722. Re: [Wouxun_KG-UVD1] First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-13 10:24:25 UTC
From: Stu Nutt
Topic: 2721 Message: 2722

I know the Kubota 20hp - it's a "garden tractor" but it's still not LIGHT!

I've been told the Wouxun is robust, and I've dropped mine a couple of times, but THAT really does say something!

----- Original Message -----
From: geohaneke
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, October 13, 2010 2:50 AM
Subject: [Wouxun_KG-UVD1] First it fell, then the tractor ran over it

I have had two of these radios for several months. I got them to use around home while working. Figured at the price, if I lost one or damaged it, it was not the big loss like my VX-8.
today started off as normal, fresh battery, check that it was working and hook to the belt with the mice-speaker clipped to my shirt. Needed to finish some work on the driveway spreading some gravel. The tractor is a 20hp Kubota.
Well to make a longer story, the radio fell off my belt and under the drive wheel. After stopping, the major damage was to the belt clip which was destroyed. The display window was pretty scratched but with a good wipe, everything worked.
This little radio appears more rugged than I had figured. I am pleased with it.

2723. Re: [Wouxun_KG-UVD1] First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-13 13:03:42 UTC
From: MURS Radio
Topic: 2721 Message: 2723

That's good to know. I also have a Kubota (BX-23) and use the radio on it
all the time. I won't try that with my snow chains on though... :)

- Rob

On Wed, Oct 13, 2010 at 6:24 AM, Stu Nutt <stunutt@...> wrote:

>
>
> I know the Kubota 20hp - it's a "garden tractor" but it's still not LIGHT!
>
> I've been told the Wouxun is robust, and I've dropped mine a couple of
> times, but THAT really does say something!
>
>
> ----- Original Message -----
> *From:* geohaneke <geohaneke@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Wednesday, October 13, 2010 2:50 AM
> *Subject:* [Wouxun_KG-UVD1] First it fell, then the tractor ran over it
>
>
>
> I have had two of these radios for several months. I got them to use around
> home while working. Figured at the price, if I lost one or damaged it, it
> was not the big loss like my VX-8.
> today started off as normal, fresh battery, check that it was working and
> hook to the belt with the mice-speaker clipped to my shirt. Needed to finish
> some work on the driveway spreading some gravel. The tractor is a 20hp
> Kubota.
> Well to make a longer story, the radio fell off my belt and under the drive
> wheel. After stopping, the major damage was to the belt clip which was
> destroyed. The display window was pretty scratched but with a good wipe,
> everything worked.
> This little radio appears more rugged than I had figured. I am pleased with
> it.
>
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>

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MURS Radio
Two Way Radio Communications and Security

http://www.murs-radio.com

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2724. Re: [Wouxun_KG-UVD1] First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-13 16:14:48 UTC
From: Ed Greany
Topic: 2721 Message: 2724

Does that mean I have to be more careful with my radio when using my 46 Farmall or Kubota B7200HST?

Kidding aside, that story speaks wonders of the value and craftsmanship of the radio.

Ed

--- On Wed, 10/13/10, MURS Radio <mursradio@...> wrote:

From: MURS Radio <mursradio@gmail.com>
Subject: Re: [Wouxun_KG-UVD1] First it fell, then the tractor ran over it
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, October 13, 2010, 6:03 AM

That's good to know. I also have a Kubota (BX-23) and use the radio on it all the time. I won't try that with my snow chains on though... :)

- Rob

On Wed, Oct 13, 2010 at 6:24 AM, Stu Nutt <stunutt@...> wrote:

I know the Kubota 20hp - it's a "garden tractor" but it's still not LIGHT!

I've been told the Wouxun is robust, and I've dropped mine a couple of times, but THAT really does say something!

----- Original Message -----
From: geohaneke
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, October 13, 2010 2:50 AM
Subject: [Wouxun_KG-UVD1] First it fell, then the tractor ran over it

I have had two of these radios for several months. I got them to use around home while working. Figured at the price, if I lost one or damaged it, it was not the big loss like my VX-8.
today started off as normal, fresh battery, check that it was working and hook to the belt with the mice-speaker clipped to my shirt. Needed to finish some work on the driveway spreading some gravel. The tractor is a 20hp Kubota.
Well to make a longer story, the radio fell off my belt and under the drive wheel. After stopping, the major damage was to the belt clip which was destroyed. The display window was pretty scratched but with a good wipe, everything worked.
This little radio appears more rugged than I had figured. I am pleased with it.

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http://www.murs-radio.com

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2725. Re: [Wouxun_KG-UVD1] First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-13 20:47:07 UTC
From: John Graves
Topic: 2721 Message: 2725

Ed,

Nothing to do with HT's...Is that a 4 cylinder, crank start Farmall Cub? I mowed a lot of acres with one of those on my grandfather's farm. I don't want to say he was cheap, but he was a born and bred Yankee. I mowed with a drawn sickle bar behind me

John / WA1JG

On 10/13/2010 12:14 PM, Ed Greany wrote:
>
> Does that mean I have to be more careful with my radio when using my
> 46 Farmall or Kubota B7200HST?
> Kidding aside, that story speaks wonders of the value and
> craftsmanship of the radio.
> Ed
>
> --- On *Wed, 10/13/10, MURS Radio /<mursradio@...>/* wrote:
>
>
> From: MURS Radio <mursradio@...>
> Subject: Re: [Wouxun_KG-UVD1] First it fell, then the tractor ran
> over it
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, October 13, 2010, 6:03 AM
>
> That's good to know. I also have a Kubota (BX-23) and use the
> radio on it all the time. I won't try that with my snow chains on
> though... :)
> - Rob
>
> On Wed, Oct 13, 2010 at 6:24 AM, Stu Nutt <stunutt@...
> <http://us.mc843.mail.yahoo.com/mc/compose?to=stunutt@...>>
> wrote:
>
> I know the Kubota 20hp - it's a "garden tractor" but it's
> still not LIGHT!
> I've been told the Wouxun is robust, and I've dropped mine a
> couple of times, but THAT really does say something!
>
> ----- Original Message -----
> *From:* geohaneke
> <http://us.mc843.mail.yahoo.com/mc/compose?to=geohaneke@...>
>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <http://us.mc843.mail.yahoo.com/mc/compose?to=Wouxun_KG-UVD1@yahoogroups.com>

>
> *Sent:* Wednesday, October 13, 2010 2:50 AM
> *Subject:* [Wouxun_KG-UVD1] First it fell, then the
> tractor ran over it
>
> I have had two of these radios for several months. I got
> them to use around home while working. Figured at the
> price, if I lost one or damaged it, it was not the big
> loss like my VX-8.
> today started off as normal, fresh battery, check that it
> was working and hook to the belt with the mice-speaker
> clipped to my shirt. Needed to finish some work on the
> driveway spreading some gravel. The tractor is a 20hp Kubota.
> Well to make a longer story, the radio fell off my belt
> and under the drive wheel. After stopping, the major
> damage was to the belt clip which was destroyed. The
> display window was pretty scratched but with a good wipe,
> everything worked.
> This little radio appears more rugged than I had figured.
> I am pleased with it.
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> MURS Radio
> Two Way Radio Communications and Security
> http://www.murs-radio.com <http://www.murs-radio.com/>
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2726. Re: [Wouxun_KG-UVD1] First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-13 21:12:03 UTC
From: David A. Behar
Topic: 2721 Message: 2726

Re scratches on plastic display, I have had very good luck using polish designed to take scratches out of plastic displays. It's sold at auto supply stores, and can make the display cover look pretty close to factory new.

David
----- Original Message -----
From: geohaneke
Sent: Tuesday, October 12, 2010 4:50 PM
Subject: [Wouxun_KG-UVD1] First it fell, then the tractor ran over it

I have had two of these radios for several months. I got them to use around home while working. Figured at the price, if I lost one or damaged it, it was not the big loss like my VX-8.
today started off as normal, fresh battery, check that it was working and hook to the belt with the mice-speaker clipped to my shirt. Needed to finish some work on the driveway spreading some gravel. The tractor is a 20hp Kubota.
Well to make a longer story, the radio fell off my belt and under the drive wheel. After stopping, the major damage was to the belt clip which was destroyed. The display window was pretty scratched but with a good wipe, everything worked.
This little radio appears more rugged than I had figured. I am pleased with it.

2727. Re: [Wouxun_KG-UVD1] First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-13 21:14:43 UTC
From: Ed Greany
Topic: 2721 Message: 2727

No, it is an electric start (or crank up) Model "H". I primarily use it for drag. I drag a 12-disc disc harrow and finish off with an 8' long 6" "I" beam for a beautiful finish surface.

Ed

--- On Wed, 10/13/10, John Graves <jh.graves@...> wrote:

From: John Graves <jh.graves@verizon.net>
Subject: Re: [Wouxun_KG-UVD1] First it fell, then the tractor ran over it
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, October 13, 2010, 1:47 PM

Ed,

Nothing to do with HT's...Is that a 4 cylinder, crank start Farmall Cub? I mowed a lot of acres with one of those on my grandfather's farm. I don't want to say he was cheap, but he was a born and bred Yankee. I mowed with a drawn sickle bar behind me

John / WA1JG

On 10/13/2010 12:14 PM, Ed Greany wrote:

Does that mean I have to be more careful with my radio when using my 46 Farmall or Kubota B7200HST?

Kidding aside, that story speaks wonders of the value and craftsmanship of the radio.

Ed

--- On Wed, 10/13/10, MURS Radio <mursradio@...> wrote:

From: MURS Radio <mursradio@gmail.com>
Subject: Re: [Wouxun_KG-UVD1] First it fell, then the tractor ran over it
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, October 13, 2010, 6:03 AM

That's good to know. I also have a Kubota (BX-23) and use the radio on it all the time. I won't try that with my snow chains on though... :)

- Rob

On Wed, Oct 13, 2010 at 6:24 AM, Stu Nutt <stunutt@...> wrote:

I know the Kubota 20hp - it's a "garden tractor" but it's still not LIGHT!

I've been told the Wouxun is robust, and I've dropped mine a couple of times, but THAT really does say something!

----- Original Message -----
From: geohaneke
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, October 13, 2010 2:50 AM
Subject: [Wouxun_KG-UVD1] First it fell, then the tractor ran over it

I have had two of these radios for several months. I got them to use around home while working. Figured at the price, if I lost one or damaged it, it was not the big loss like my VX-8.
today started off as normal, fresh battery, check that it was working and hook to the belt with the mice-speaker clipped to my shirt. Needed to finish some work on the driveway spreading some gravel. The tractor is a 20hp Kubota.
Well to make a longer story, the radio fell off my belt and under the drive wheel. After stopping, the major damage was to the belt clip which was destroyed. The display window was pretty scratched but with a good wipe, everything worked.
This little radio appears more rugged than I had figured. I am pleased with it.

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2728. Re: [Wouxun_KG-UVD1] First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-13 21:54:25 UTC
From: William Fisher
Topic: 2721 Message: 2728

It is called Novus and comes in three grades for the severity of the scratches. The place I have found it is in motorcycle shops or on the internet. It is good stuff!

Bill WV5TX

2729. Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 08:40:42 UTC
From: raccoon_kc
Topic: 2612 Message: 2729

But if they start to get expensive with them they wont be a player..the reason we buy them they are cheap lol..and they do good for the price..

--- In Wouxun_KG-UVD1@yahoogroups.com, "John" <jl_wilkerson@...> wrote:
>
>
>
> I would not speculate. The radio looks like it has a detachable faceplate and all the bells and whistles modern mobiles have.
>
> Don't expect a "bargain".
>
> I will be very surprised if it is below $300.
>
> Wouxun is starting to become a "player" now.... I expect the 2011 product line to be more expensive.
>
> We can wish.. but let's look at reality.
>

2730. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 12:21:32 UTC
From: M. Adam Davis
Topic: 2612 Message: 2730

Well, we need to be realistic, otherwise it won't make sense for them to produce it at all (if they can't make a decent profit).

The mobile radio appears to be 1.5 of the HTs (true dual receive, plus some HF reception capability), and a 50W amplifier on top of that.

If you can get a 50W amplifier and a single band HT for $60 (ie, the difference between the HT and the $160 price you mention) then you can build your own setup for the price you want.

Of course, I'm still hoping it comes in low at $200, but that's the price I can pay - not the price it's worth.

We'll see soon enough. I expect that even at $300 they'll sell well, but they just won't sell to me (not because I'll buy from the big boys, but because I can't justify the cost for my own usage of it)

Keep in mind that while brand recognition and respect is good, Wouxun has already proven themselves capable with their HT. They've garnered a lot of respect since they introduced that into the US market. The kicker is that most reviews are still stating, "I buy this because it's disposably cheap and it has enough capability and features to meet my needs." What they aren't saying is, "I buy this because it's better than brands X, Y, and Z, and even if the price were comparable I would still buy this."

I think they will still need to have a _significant_ cost advantage, and prove their reliability over another few years before they get from quote A above to quote B.

-Adam

On Tue, Oct 12, 2010 at 11:01 AM, holmebrian <holmebrian@...> wrote:

> dont give them any ideas more around $160 is what most of us hope or
> cheaper
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "DJ Slanky" <djslanky@...> wrote:
> >
> > That's my issue as well. All I can tell you is what I'm willing to pay
> for it - which is not $350. Much more than $200-250, and I will purchase a
> second FT-8800 instead due to the fact I already have programming cables,
> great software, etc. for my other one. Wouxun HTs sell well because they
> are a good deal for a functional radio for the price, but they certainly
> lack some of the bells and whistles that a similar Yaesu or Icom offers as
> well as the name recognition. If they believe they can get nearly the price
> of a Yaesu or Icom product, I think they'll be disappointed. My $0.02.

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2731. Re: First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 13:58:19 UTC
From: steve_ve6vs
Topic: 2721 Message: 2731

I have bounced my Wouxun on the pavement a lot. The belt clip is not great. Falls off when you don't expect it, sticks to you when you need to grab it. Sigh!

Lost a pager under the back wheels of a Western Star fire truck, and have an Icom H2 that fell off a police car and was driven over by the next.

Speaker-mikes make a great tether line.

2732. Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 14:06:26 UTC
From: steve_ve6vs
Topic: 2612 Message: 2732

I rather like the 1000 channel capability. I'm working on a data base of local commercial frequencies in case of disaster. School buses, tow trucks, heavy equipment, other jurisdictions and the like. A flash drive, programming cable and the laptop in our EOC trailer and presto!

2733. Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 14:31:30 UTC
From: Stu Nutt
Topic: 2612 Message: 2733

Scenario 1:

My dear XYL is taking her Foundation (UK "beginners") exam in a few weeks. She's getting quite good and I'm fairly certain that she'll pass. She will want at least an H/T rig initially.

So, assuming I have unlimited cash, will I buy her a Yaesu (or Icom/Kenwood) or a Wouxon? What are the ups and downs?
a.. Wouxun has rubbish software
b.. If you buy from China direct, your "warranty" will be expensive if you get a problem
c.. You can't make a local phone call to China if you don't understand something
d.. How does the performance of Wouxun compare with the others?
e.. How do the features compare (and I don't care about the vhf broadcast radio)
Well, we have a very good "support" group here, and there's now distributors in UK and USA (probably others too, which wipes out a couple of the questions above). Let's face it, most of us are licensed hams and know a bit about electronics!

With "unlimited cash" it would take a lot of persuading me to buy anything other than a Wouxun. The late-model UVD1 does everything I want it to (okay, I'm greedy, I'd like 23cms too!) and I'd buy it from a distributor in my own country for £100 or whatever it is in local money. I just don't see that the Big Three have anything extra to offer in terms of performance and features (apart from APRS, and that can be a $50 plug-in for a Wouxun)

A nice dream, but as I'm poor (!) my choice is to buy a UVD1 from China or pay a bit more for the added support and buy it from a local dealer. As yet undecided on that one, but I think local dealerships are a big plus for the brand and the XYL's will probably come from ML&S in UK

Scenario 2:

I'd like an FM mobile to free my Yaesu 857 to stay in the shack, and not have to move it in and out to the car. I don't want SSB or HF in the car except if I'm doing "portable", so 2m and 70cms FM is plenty for me. Let's now accept that I'm "poor", and can't afford one of the offerings from the Big Three, and the new Wouxun mobile comes out at half the price of the others.

Would I buy the new Wouxun mobile from China? Or even from the local dealer? I think my initial answer would be "No". I was lucky to find out about the Wouxun H/T after the initial problems (short tone duration etc) and unless the mobile came out at an UNBELIEVABLY cheap price I think I'd wait a while and let someone else beta-test it!

Stu (G3OCR)

----- Original Message -----
From: M. Adam Davis
To: Wouxun_KG-UVD1@yahoogroups.com

Sent: Thursday, October 14, 2010 3:21 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Look out Big Boys Wouxun Comming through!!!!

Well, we need to be realistic, otherwise it won't make sense for them to produce it at all (if they can't make a decent profit).

The mobile radio appears to be 1.5 of the HTs (true dual receive, plus some HF reception capability), and a 50W amplifier on top of that.

If you can get a 50W amplifier and a single band HT for $60 (ie, the difference between the HT and the $160 price you mention) then you can build your own setup for the price you want.

Of course, I'm still hoping it comes in low at $200, but that's the price I can pay - not the price it's worth.

We'll see soon enough. I expect that even at $300 they'll sell well, but they just won't sell to me (not because I'll buy from the big boys, but because I can't justify the cost for my own usage of it)

2734. Re: Look out Big Boys Wouxun Comming through!!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 15:41:50 UTC
From: Rob Robinette
Topic: 2612 Message: 2734

Keep in mind the marketing aspect of price. Wouxun is trying to gain market share and is probably willing to sell at a loss until they gain their target share. The new Yaesu dual band sports mobile mentioned above is a great little $300 radio so I'm truly expecting a new, unproven Wouxun dual band mobile to sell for around $200.

Rob
K9OJ

2735. Re: First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 18:08:16 UTC
From: brianford5mhz
Topic: 2721 Message: 2735

Would it be better to invest in a carry case for the rig ?

I consider them pretty essential for ALL of my handhelds.

Brian

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Re scratches on plastic display, I have had very good luck using polish designed to take scratches out of plastic displays. It's sold at auto supply stores, and can make the display cover look pretty close to factory new.
>

2736. Re: [Wouxun_KG-UVD1] Re: First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 18:20:39 UTC
From: Ed Greany
Topic: 2721 Message: 2736

Brian,

The carrying case will keep excessive dirt off the majority of the radio case but won't protect it against running over it. It is a soft leather case with a clear window for the display. It also comes with a nice strap for around the neck or over the shoulder. I like to hang it over the backrest of my passenger seat in my truck (unoccupied by passenger). It has two nice strong snaps if you want to remove the strap.

I like the case on my own personal Wouxun but it is difficult to charge the battery because you have to remove the case to insert the radio in the charger. That's the only down side I guess. At a price of only $8 I guess you can't go wrong.

Regards,

Ed
Crest25

--- On Thu, 10/14/10, brianford5mhz <brianford5mhz@...> wrote:

From: brianford5mhz <brianford5mhz@yahoo.co.uk>
Subject: [Wouxun_KG-UVD1] Re: First it fell, then the tractor ran over it
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 14, 2010, 11:08 AM

Would it be better to invest in a carry case for the rig ?

I consider them pretty essential for ALL of my handhelds.

Brian

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Re scratches on plastic display, I have had very good luck using polish designed to take scratches out of plastic displays. It's sold at auto supply stores, and can make the display cover look pretty close to factory new.
>

2737. Re: First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 19:27:32 UTC
From: brianford5mhz
Topic: 2721 Message: 2737

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> Brian,
> Â
> The carrying case will keep excessive dirt off the majority of the radio case but won't protect it against running over it.

True ;-)

My fault here, I took the scratches off out of context into the
generalities of keeping away scratches.

Obviously not much good when there's a 2 ton truck involved ;-)

Brian
It is a soft leather case with a clear window for the display. It also comes with a nice strap for around the neck or over the shoulder. I like to hang it over the backrest of my passenger seat in my truck (unoccupied by passenger). It has two nice strong snaps if you want to remove the strap.
> Â
> I like the case on my own personal Wouxun but it is difficult to charge the battery because you have to remove the case to insert the radio in the charger. That's the only down side I guess. At a price of only $8 I guess you can't go wrong.
> Â
> Regards,
> Â
> Ed
> Crest25
>
> --- On Thu, 10/14/10, brianford5mhz <brianford5mhz@...> wrote:
>
>
> From: brianford5mhz <brianford5mhz@...>
> Subject: [Wouxun_KG-UVD1] Re: First it fell, then the tractor ran over it
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, October 14, 2010, 11:08 AM
>
>
> Â
>
>
>
> Would it be better to invest in a carry case for the rig ?
>
> I consider them pretty essential for ALL of my handhelds.
>

> Brian
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@> wrote:
> >
> > Re scratches on plastic display, I have had very good luck using polish designed to take scratches out of plastic displays. It's sold at auto supply stores, and can make the display cover look pretty close to factory new.
> >
>

2738. Water Resistance?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 19:32:25 UTC
From: keithjjo1
Topic: 2738 Message: 2738

Since we have been talking about abusing our radios, I've been asked about the water resistance of the KG-UVD1 and the KG-UV2D radios. Although they are not billed as having any water resistance, does anyone have any experience with these radios as they relate to getting wet. I'm not looking to drop them in 3 feet of water for 30 minutes but just looking for information on them getting wet from being on your belt in the rain.

Thanks and 73,
Keith

2739. Re: [Wouxun_KG-UVD1] Water Resistance?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 20:34:12 UTC
From: Kent
Topic: 2738 Message: 2739

It should be ok in light rain. However, it does not
Have all the rubber seals that a Vx-7 has. The speaker grill is slanted down but not sealed like a waterproof radio is.

Don't drop it in 6 inches of water.

Kent
KQ4KK

On Oct 14, 2010, at 15:32, "keithjjo1" <keithjjo@...> wrote:

> Since we have been talking about abusing our radios, I've been asked about the water resistance of the KG-UVD1 and the KG-UV2D radios. Although they are not billed as having any water resistance, does anyone have any experience with these radios as they relate to getting wet. I'm not looking to drop them in 3 feet of water for 30 minutes but just looking for information on them getting wet from being on your belt in the rain.
>
> Thanks and 73,
> Keith
>
>

2740. Re: Water Resistance?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 20:41:49 UTC
From: jwheatleyus
Topic: 2738 Message: 2740

I spent 5 hours in drizzle and hard rain working a mountain top bike race. I tried to protect the radio but it got a bit wet all day. No problems at all.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "keithjjo1" <keithjjo@...> wrote:
>
> Since we have been talking about abusing our radios, I've been asked about the water resistance of the KG-UVD1 and the KG-UV2D radios. Although they are not billed as having any water resistance, does anyone have any experience with these radios as they relate to getting wet. I'm not looking to drop them in 3 feet of water for 30 minutes but just looking for information on them getting wet from being on your belt in the rain.
>
> Thanks and 73,
> Keith
>

2741. Re: [Wouxun_KG-UVD1] Water Resistance?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 21:40:05 UTC
From: John Wilkerson
Topic: 2738 Message: 2741

On 10/14/2010 3:32 PM, keithjjo1 wrote:
> Since we have been talking about abusing our radios, I've been asked about the water resistance of the KG-UVD1 and the KG-UV2D radios. Although they are not billed as having any water resistance, does anyone have any experience with these radios as they relate to getting wet. I'm not looking to drop them in 3 feet of water for 30 minutes but just looking for information on them getting wet from being on your belt in the rain.
>
Had some rain no problem.

BUT... opening mine to try to solve my display issue, it appears the radio has EXTENSIVE rubber seals everywhere possible.

If you remove the antenna and look inside, you will se an orange ring.. this is part of the seal that protects the radio. If you open the radio to expose the circuitry, the same seal is there around the chassis.

My guess is it is fairly well protected.

If I replace my radio with the bad lcd, I may "dunk" it and see how it fares, provided I haven't broken the weather seal. who knows.. my lcd problem could lead to possible ... destructive tests...

2742. Re: [Wouxun_KG-UVD1] Re: First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 21:50:05 UTC
From: Dave Fragar
Topic: 2721 Message: 2742

I have an official wouxun case and it has 2 snaps on the the case that allows the bottom flap to lift up and then it fits in the charger still in the case

From: Ed Greany
Sent: Friday, October 15, 2010 5:20 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: First it fell, then the tractor ran over it

Brian,

The carrying case will keep excessive dirt off the majority of the radio case but won't protect it against running over it. It is a soft leather case with a clear window for the display. It also comes with a nice strap for around the neck or over the shoulder. I like to hang it over the backrest of my passenger seat in my truck (unoccupied by passenger). It has two nice strong snaps if you want to remove the strap.

I like the case on my own personal Wouxun but it is difficult to charge the battery because you have to remove the case to insert the radio in the charger. That's the only down side I guess. At a price of only $8 I guess you can't go wrong.

Regards,

Ed
Crest25

--- On Thu, 10/14/10, brianford5mhz <brianford5mhz@....uk> wrote:

From: brianford5mhz <brianford5mhz@...>
Subject: [Wouxun_KG-UVD1] Re: First it fell, then the tractor ran over it
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 14, 2010, 11:08 AM

Would it be better to invest in a carry case for the rig ?

I consider them pretty essential for ALL of my handhelds.

Brian

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Re scratches on plastic display, I have had very good luck using polish designed to take scratches out of plastic displays. It's sold at auto supply stores, and can make the display cover look pretty close to factory new.
>

2743. Re: wouxun mobile discussion

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 22:39:51 UTC
From: Geert Jan de Groot
Topic: 2743 Message: 2743

By far the biggest cost of "our" radios compared to, say, CB rigs,
is the cost of the final amplifier. This is what makes hamradio
more expensive to produce than some of the low-power kit.
Wouxun will have the same challenges.

There have been developments BTW: it used to be that one would need
separate "power bricks" for VHF/UHF. These days, a single MOSfet
does all.
In that regard, it is interesting to study the diagram of, say,
the Yaesu FT7800 as it is a remarkable piece of engineering
in this regard.

The FT817 uses the same pair of MOSfets for 1.5 - 450 MHz,
5 watts out, linear mode, all the way from DC to UHF.
Yaesu engineers do have my respect.

73,

Geert Jan PE1HZG

2744. Re: [Wouxun_KG-UVD1] Re: First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 22:59:24 UTC
From: John Wilkerson
Topic: 2721 Message: 2744

Yeah.. I have the same one :) Lift the flap and plug it into the base. Gotta love the bottom flap...
Protects the radio well too,,, Mine looks as shiny new as the day I got it.

>
>From: Dave Fragar <bearcat245@aapt.net.au>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Thu, October 14, 2010 5:50:05 PM
>Subject: Re: [Wouxun_KG-UVD1] Re: First it fell, then the tractor ran over it
>
>
>
>
>I have an official wouxun case and it has 2 snaps on the the case that allows
>the bottom flap to lift up and then it fits in the charger still in the case
>

2745. Re: [Wouxun_KG-UVD1] Re: First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-14 23:14:17 UTC
From: Ed Greany
Topic: 2721 Message: 2745

Well I stand corrected. It DOES fit in the charger. I just never folded the bottom up that far. I just barely makes it.
Thanks for the reply.

Ed

--- On Thu, 10/14/10, Dave Fragar <bearcat245@...> wrote:

From: Dave Fragar <bearcat245@...>
Subject: Re: [Wouxun_KG-UVD1] Re: First it fell, then the tractor ran over it
To: Wouxun_KG-UVD1@...m
Date: Thursday, October 14, 2010, 2:50 PM

I have an official wouxun case and it has 2 snaps on the the case that allows the bottom flap to lift up and then it fits in the charger still in the case

From: Ed Greany
Sent: Friday, October 15, 2010 5:20 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: First it fell, then the tractor ran over it

Brian,

The carrying case will keep excessive dirt off the majority of the radio case but won't protect it against running over it. It is a soft leather case with a clear window for the display. It also comes with a nice strap for around the neck or over the shoulder. I like to hang it over the backrest of my passenger seat in my truck (unoccupied by passenger). It has two nice strong snaps if you want to remove the strap.

I like the case on my own personal Wouxun but it is difficult to charge the battery because you have to remove the case to insert the radio in the charger. That's the only down side I guess. At a price of only $8 I guess you can't go wrong.

Regards,

Ed
Crest25

--- On Thu, 10/14/10, brianford5mhz <brianford5mhz@...> wrote:

From: brianford5mhz <brianford5mhz@...>
Subject: [Wouxun_KG-UVD1] Re: First it fell, then the tractor ran over it
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 14, 2010, 11:08 AM

Would it be better to invest in a carry case for the rig ?

I consider them pretty essential for ALL of my handhelds.

Brian

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Re scratches on plastic display, I have had very good luck using polish designed to take scratches out of plastic displays. It's sold at auto supply stores, and can make the display cover look pretty close to factory new.
>

2746. Benevolent Excel practitioner wanted

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 00:32:02 UTC
From: David A. Behar
Topic: 2721 Message: 2746

Hi friends,

Has anybody every noticed that it's really a pain to organize channel memories for the KG-UVD1P using the Wouxun programming application? For example, if you divide channels into categories and then you decide you want to "insert" a new channel at a specific place, there is no way to do it using the Wouxun software.

Well, I have created an Excel spreadsheet that reads from and writes to the "TW" file, and lets the user sort channels, copy and paste, and edit all channel parameters. I've used it for a while and I have not had any problems.

I'd love to make this available to anyone/everyone, but I have too many commitments to really be able to support users and help people solve problems (some of which could possibly be due to unknown problems with the spreadsheet). And I really don't want to instigate a situation where there will be a bunch of frustrated people trying to use this spreadsheet application.

Therefore, I wish that some benevolent person who has good Excel skills will look at what I've produced, and then consider being a support person. I'll be glad to explain exactly how the spreadsheet was designed and how it's supposed to work, and there is nothing "protected" or "hidden" in the spreadsheet -- i.e., what you see is what you get. This person could then perhaps write some simple instructions for users, and could also make some kind of effort to help folks who have questions. This person could also make improvements, and my intention would be to help if there are any problems or questions... I just think that it is much more realistic for me to handle inquiries from one person who has an Excel background than for me to help everyone who wants to use this.

The spreadsheet for the most part just uses common Excel functions, although there is a lot of use of lookup functions (like VLOOKUP). There are also a few very simple VBA macros. (This is the first time I have done any VBA programming and I was trying to avoid it, but it turns out that using simple VBA macros was the simplest way to read from and write to the "TW" file, and to do a few other little things.

Right now the spreadsheet only reads and writes channel information, but it could be expanded to read and write any other functions in the radio. However, it seems to me that the Wouxun application software is not too bad except for when you want to organize and edit channel information.

Is there anybody who might be qualified and who might be interested in helping with this?

(And in other news, I have done some preliminary work in collaborating with someone who has written full-featured software for several other amateur radios to port his software for the Wouxun. I'm hopeful this project will go forward.)

David / K7DB

2747. Re: [Wouxun_KG-UVD1] Water Resistance?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 01:50:27 UTC
From: Paul
Topic: 2738 Message: 2747

There's a post about the experience of a couple of these radios (Wouxun, TYT, and Puxing) falling into water and how they fared on the transmission1 forums here: http://www.transmission1.co.uk/forum/viewtopic.php?f=44&t=13674

From: keithjjo1 <keithjjo@gmail.com>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thu, October 14, 2010 1:32:25 PM
Subject: [Wouxun_KG-UVD1] Water Resistance?

Since we have been talking about abusing our radios, I've been asked about the water resistance of the KG-UVD1 and the KG-UV2D radios. Although they are not billed as having any water resistance, does anyone have any experience with these radios as they relate to getting wet. I'm not looking to drop them in 3 feet of water for 30 minutes but just looking for information on them getting wet from being on your belt in the rain.

Thanks and 73,
Keith

2748. Re: My disply went blank!!! Help!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 05:53:27 UTC
From: sprakashb
Topic: 2687 Message: 2748

I was not able to see your message earlier due to QRM at my end.

I had exactly the same problem and I was able to solve it by replacing the flat cable between display card and the main card.

You may get several types of flat cables not exactly having the same length or number of connectors but don't worry. If you get a cable of similar length (a bit longer also fine) but having more number of connectors just cut off the extra connectors carefully only at both the ends using a sharp scissors. You have to lift a small locking flap in the connectors to release the cables and similarly once the ends are inside the connectors relock them.

If you find very long cables (used extensively in DVD players) please cut the cable to appropriate length, scrap the paint from top of the connector, remove the backing strip from the end of connector which is not to be used.

Opening the handy is very simple. Just open two screws after removing the battery pack and remove the knobs, pry open the main board carefully and that's it.

Hope this works,

VU3SEG
Bhatnagar

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> On 10/12/2010 2:50 PM, John Wilkerson wrote:
> > On 10/12/2010 10:29 AM, Stu Nutt wrote:
> >>
> >>
> >> Sounds JUST like a display that has been left in the sun and allowed to
> >> get hot. But normally (I work in the Middle-East at times, where it gets
> >> quite warm some times!!) it reverts to normal as soon as it cools off.
> >> Have you allowed it to get hot? Does anyone know if the effect can be
> >> permanent?
> >>
> > It has been allowed to get hot before.. but not yesterday when the
> > problem started.... NOW during any cool off times it remains blank/super
> > dim.
> >
> It worked fin a bit ago then went out again.. gonna tear it down again
> and fiddle with stuff.
>

2749. Re: [Wouxun_KG-UVD1] Back light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 10:56:10 UTC
From: Dave Fragar
Topic: 2721 Message: 2749

I have only just noticed that when my radio is scanning the screen back light stays on all the time - is this common or changeable under the software

Dave

2750. Re: [Wouxun_KG-UVD1] Back light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 11:19:24 UTC
From: Jay Rutherford
Topic: 2721 Message: 2750

Dave,

It's a "feature"!

Jay K3BH

On 10/15/2010 06:56 AM, Dave Fragar wrote:
>
>
> I have only just noticed that when my radio is scanning the screen back
> light stays on all the time - is this common or changeable under the
> software
> Dave

2751. Re: [Wouxun_KG-UVD1] Back light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 11:22:00 UTC
From: Jay Rutherford
Topic: 2721 Message: 2751

One more thing...Once the radio stops scanning and stays on a single channel for a few seconds, the back light goes off. It comes back on again once scanning resumes. Go figure!

Jay K3BH

On 10/15/2010 06:56 AM, Dave Fragar wrote:
>
>
> I have only just noticed that when my radio is scanning the screen back
> light stays on all the time - is this common or changeable under the
> software
> Dave
>
>
>

2752. Re: [Wouxun_KG-UVD1] Back light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 12:30:48 UTC
From: Les Keegan
Topic: 2721 Message: 2752

Are you using one of the buttons on the left side of the radio or the SCAN* button on the keypad to scan with? If you are using the buttons on the left side of the radio then you can reprogram that button in the software to do other things including only to use it to turn on the backlight momentarily.

Les Keegan

--- On Fri, 10/15/10, Dave Fragar <bearcat245@aapt.net.au> wrote:

From: Dave Fragar <bearcat245@...>
Subject: Re: [Wouxun_KG-UVD1] Back light
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 15, 2010, 6:56 AM

I have only just noticed
that when my radio is scanning the screen back light stays on all the time - is
this common or changeable under the software

Dave

2753. Re: Benevolent Excel practitioner wanted

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 14:00:54 UTC
From: dave_rdu
Topic: 2721 Message: 2753

Hi David,

Sounds like a great piece of work, where can I get a copy?

I was looking at decoding the Wouxun communication with a comm-tap but never got around to it - I barely have the time to turn on my radio and scan let alone get into another software project :) But I would like to keep up with your project if I get some free time.

I did want to suggest one thing though. I use SourceForge.net for hosting Free/Open Source projects that I work on. As the original developer of a project like this, you can create a free account and post your work. For each project you create you will have you own discussion area, bug tracker, mailing lists, etc. It can be a 'hub' for developers to communicate and prioritize new features.

Anyway, just wanted to put it out there considering you are open to sharing your work, a tool like SourceForge can help it live on and be accessible to a new audience of users and developers.

-Dave

2754. Re: [Wouxun_KG-UVD1] Back light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 14:08:10 UTC
From: Jay Rutherford
Topic: 2721 Message: 2754

Les,

No matter which button I use to initiate scanning, either the upper side button or the dedicated scan button on the front, initiating scan turns on the back light and it only goes out after the radio has been locked onto a carrier for a while, or when scanning is stopped manually.

If the upper side button is set for Lamp, pressing that button (to shut off the light after scanning has begun or resumed) also stops scan.

Like I said earlier, I think this aspect of the radio is a "feature," much like the RX signal strength indicator, and we can't do much about it.

Jay K3BH

On 10/15/2010 08:30 AM, Les Keegan wrote:
>
>
> Are you using one of the buttons on the left side of the radio or the
> SCAN* button on the keypad to scan with?

2755. Re: First it fell, then the tractor ran over it Hard Cases

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 14:21:35 UTC
From: steve_ve6vs
Topic: 2721 Message: 2755

One local mobile shop was clearing out some Yeasu-Vertex hard cases with a D attachment. They cost us each about $40 Canadian, our most pricey accessory.

My radio ends up in up in my jacket or pants pocket, so a hard case is out. My turn-out jacket has a radio pouch which won't accommodate the case so as much as I would like the radio goes naked. Most of the time when I'm driving it's clipped to the visor

2756. Re: [Wouxun_KG-UVD1] Back light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 14:22:18 UTC
From: Dan Ozbjrn
Topic: 2721 Message: 2756

If you are going to scan you can cut the BL off in the menu is what I
do if i scan a lot

73

Dan
--- On Fri, 10/15/10, Jay Rutherford <k3bh@...> wrote:

From: Jay Rutherford <k3bh@...>
Subject: Re: [Wouxun_KG-UVD1] Back light
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 15, 2010, 11:22 AM

One more thing...Once the radio stops scanning and stays on a single

channel for a few seconds, the back light goes off. It comes back on

again once scanning resumes. Go figure!

Jay K3BH

On 10/15/2010 06:56 AM, Dave Fragar wrote:

>

>

> I have only just noticed that when my radio is scanning the screen back

> light stays on all the time - is this common or changeable under the

> software

> Dave

>

>

>

2757. Re: [Wouxun_KG-UVD1] Back light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 15:20:48 UTC
From: Jay Rutherford
Topic: 2721 Message: 2757

Thank you, Dan. I stand corrected. My brief test: If you turn off the Backlight in the software menu and set the upper side button to "Lamp," then the lamp will not come on at all until you press the upper side button. In that case, the lamp will come on for four seconds, more or less, unless you change the channel or press another button, in which case the light goes out immediately.

If you leave the upper side button on something other than Lamp (say, Radio), the backlight will never come on, as far as I can tell, until you allow it again in the software menu.

Ya learn something every day!

Jay K3BH

On 10/15/2010 10:22 AM, Dan Ozbjrn wrote:
>
>
> If you are going to scan you can cut the BL off in the menu is what I
> do if i scan a lot

2758. Re: Water Resistance?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 15:33:38 UTC
From: VK3FFFJ
Topic: 2738 Message: 2758

Hi there, I have used my uvd1p while it was pouring down with rain, I was using the wounderfull LED light in the dark to see where I was going, worked a real treat with NO ill effects to the radio...

Jason

--- In Wouxun_KG-UVD1@yahoogroups.com, "keithjjo1" <keithjjo@...> wrote:
>
> Since we have been talking about abusing our radios, I've been asked about the water resistance of the KG-UVD1 and the KG-UV2D radios. Although they are not billed as having any water resistance, does anyone have any experience with these radios as they relate to getting wet. I'm not looking to drop them in 3 feet of water for 30 minutes but just looking for information on them getting wet from being on your belt in the rain.
>
> Thanks and 73,
> Keith
>

2759. Re: Water Resistance?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 15:44:19 UTC
From: VK3FFFJ
Topic: 2738 Message: 2759

Sorry Kent, I have to disagree with what you said about the speaker, I Have taken my radio appart, the speaker is a plastic film type, and my radio has/had plenty of Glue where the speaker is fitted into the radio, so I doubt that any water will get through there, However, the Microphone hole is, well, a hole and water will get through there, but it is only a small hole after all unless someone's been at it with a 3 or 4 mm drill bit.
The reason I said has/had, is because I had to remove my speaker and clean off Iron fileings that had been attracted to the magnet (I work in a factory with LOTS or sparks from spot welding equipment).

--- In Wouxun_KG-UVD1@yahoogroups.com, Kent <khufford@...> wrote:
>
> It should be ok in light rain. However, it does not
> Have all the rubber seals that a Vx-7 has. The speaker grill is slanted down but not sealed like a waterproof radio is.
>
> Don't drop it in 6 inches of water.
>
> Kent
> KQ4KK

2760. RE: [Wouxun_KG-UVD1] Re: Water Resistance?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 15:51:06 UTC
From: Kent Hufford
Topic: 2738 Message: 2760

OK, well I have not taken mine apart...yet.

The battery case does NOT have a seal where it attaches to the back of the radio, like the VX-7 battery does. And, of course the mic/earphone connections are not waterproof like the crazy, expensive, hard to get plug for the VX-7 and VX-8.

Kent

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of VK3FFFJ
Sent: Friday, October 15, 2010 11:44 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Water Resistance?

Sorry Kent, I have to disagree with what you said about the speaker, I Have taken my radio appart, the speaker is a plastic film type, and my radio has/had plenty of Glue where the speaker is fitted into the radio, so I doubt that any water will get through there, However, the Microphone hole is, well, a hole and water will get through there, but it is only a small hole after all unless someone's been at it with a 3 or 4 mm drill bit. The reason I said has/had, is because I had to remove my speaker and clean off Iron fileings that had been attracted to the magnet (I work in a factory with LOTS or sparks from spot welding equipment).

--- In Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , Kent <khufford@...> wrote:
>
> It should be ok in light rain. However, it does not
> Have all the rubber seals that a Vx-7 has. The speaker grill is slanted down but not sealed like a waterproof radio is.
>
> Don't drop it in 6 inches of water.
>
> Kent
> KQ4KK

2761. Re: [Wouxun_KG-UVD1] Re: Water Resistance?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 15:53:35 UTC
From: Stu Nutt
Topic: 2738 Message: 2761

That LED "flashlight" IS useful!

----- Original Message -----
From: VK3FFFJ
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, October 15, 2010 6:33 PM
Subject: [Wouxun_KG-UVD1] Re: Water Resistance?

Hi there, I have used my uvd1p while it was pouring down with rain, I was using the wounderfull LED light in the dark to see where I was going, worked a real treat with NO ill effects to the radio...

Jason

--- In Wouxun_KG-UVD1@yahoogroups.com, "keithjjo1" <keithjjo@...> wrote:
>
> Since we have been talking about abusing our radios, I've been asked about the water resistance of the KG-UVD1 and the KG-UV2D radios. Although they are not billed as having any water resistance, does anyone have any experience with these radios as they relate to getting wet. I'm not looking to drop them in 3 feet of water for 30 minutes but just looking for information on them getting wet from being on your belt in the rain.
>
> Thanks and 73,
> Keith
>

2762. Re: Water Resistance?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 15:59:36 UTC
From: VK3FFFJ
Topic: 2738 Message: 2762

There was another time when I used the flash light , My car broke down in the middle of the night, and I forgot that the radio has a light, and i was struggeling to see what I was doing, then, POP, of course, this little thing got a realy bright light in it, Fixed the car and off I went again :-) thanks wouxun!!!!!!!

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> That LED "flashlight" IS useful!
>
> ----- Original Message -----
> From: VK3FFFJ
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, October 15, 2010 6:33 PM
> Subject: [Wouxun_KG-UVD1] Re: Water Resistance?
>
>
>
> Hi there, I have used my uvd1p while it was pouring down with rain, I was using the wounderfull LED light in the dark to see where I was going, worked a real treat with NO ill effects to the radio...
>
> Jason
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "keithjjo1" <keithjjo@> wrote:
> >
> > Since we have been talking about abusing our radios, I've been asked about the water resistance of the KG-UVD1 and the KG-UV2D radios. Although they are not billed as having any water resistance, does anyone have any experience with these radios as they relate to getting wet. I'm not looking to drop them in 3 feet of water for 30 minutes but just looking for information on them getting wet from being on your belt in the rain.
> >
> > Thanks and 73,
> > Keith
> >
>

2763. Re: [Wouxun_KG-UVD1] Back light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 22:26:10 UTC
From: Dave Fragar
Topic: 2721 Message: 2763

How do you start scan from the key pad I have been trying but have not cracked it yet.

Dave

From: Jay Rutherford
Sent: Saturday, October 16, 2010 1:08 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Back light

Les,

No matter which button I use to initiate scanning, either the upper side button or the dedicated scan button on the front, initiating scan turns on the back light and it only goes out after the radio has been locked onto a carrier for a while, or when scanning is stopped manually.

If the upper side button is set for Lamp, pressing that button (to shut off the light after scanning has begun or resumed) also stops scan.

Like I said earlier, I think this aspect of the radio is a "feature," much like the RX signal strength indicator, and we can't do much about it.

Jay K3BH

On 10/15/2010 08:30 AM, Les Keegan wrote:
>
>
> Are you using one of the buttons on the left side of the radio or the
> SCAN* button on the keypad to scan with?

2764. Re: [Wouxun_KG-UVD1] Back light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 22:28:30 UTC
From: michaelhcox@gmail.com
Topic: 2721 Message: 2764

Press and hold scan button for a few seconds

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "Dave Fragar" <bearcat245@aapt.net.au>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sat, 16 Oct 2010 09:26:10
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Back light

How do you start scan from the key pad I have been trying but have not cracked it yet.

Dave

From: Jay Rutherford
Sent: Saturday, October 16, 2010 1:08 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Back light

Les,

No matter which button I use to initiate scanning, either the upper side
button or the dedicated scan button on the front, initiating scan turns
on the back light and it only goes out after the radio has been locked
onto a carrier for a while, or when scanning is stopped manually.

If the upper side button is set for Lamp, pressing that button (to shut
off the light after scanning has begun or resumed) also stops scan.

Like I said earlier, I think this aspect of the radio is a "feature,"
much like the RX signal strength indicator, and we can't do much about it.

Jay K3BH

On 10/15/2010 08:30 AM, Les Keegan wrote:
>
>
> Are you using one of the buttons on the left side of the radio or the
> SCAN* button on the keypad to scan with?

2765. Re: [Wouxun_KG-UVD1] Back light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 22:56:17 UTC
From: bprumery@netzero.net
Topic: 2721 Message: 2765
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

2766. Re: Back light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 23:07:22 UTC
From: jwheatleyus
Topic: 2721 Message: 2766

Press the scan button for about 2 seconds.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> How do you start scan from the key pad I have been trying but have not cracked it yet.
>
> Dave
>
>
> From: Jay Rutherford
> Sent: Saturday, October 16, 2010 1:08 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Back light
>
>
>
> Les,
>
> No matter which button I use to initiate scanning, either the upper side
> button or the dedicated scan button on the front, initiating scan turns
> on the back light and it only goes out after the radio has been locked
> onto a carrier for a while, or when scanning is stopped manually.
>
> If the upper side button is set for Lamp, pressing that button (to shut
> off the light after scanning has begun or resumed) also stops scan.
>
> Like I said earlier, I think this aspect of the radio is a "feature,"
> much like the RX signal strength indicator, and we can't do much about it.
>
> Jay K3BH
>
> On 10/15/2010 08:30 AM, Les Keegan wrote:
> >
> >
> > Are you using one of the buttons on the left side of the radio or the
> > SCAN* button on the keypad to scan with?
>

2767. Re: [Wouxun_KG-UVD1] Back light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-15 23:08:10 UTC
From: kt4lst@yahoo.com
Topic: 2721 Message: 2767

Can any body tell me if there is any way/ or setting to make the back light stay on longer when on a set channel/frequency
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: "bprumery@netzero.net" <bprumery@netzero.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 15 Oct 2010 22:56:17
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Back light

Very simple; press and hold the scan key (to the right of the 3 key) for a second or two and it will start scanning.

---------- Original Message ----------
From: "Dave Fragar" <bearcat245@aapt.net.au>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: Re: [Wouxun_KG-UVD1] Back light
Date: Sat, 16 Oct 2010 09:26:10 +1100

How do you start scan from the key pad I have been trying but have not cracked it yet.
DaveFrom: Jay RutherfordSent: Saturday, October 16, 2010 1:08 AMTo:
Wouxun_KG-UVD1@yahoogroups.comSubject: Re: [Wouxun_KG-UVD1] Back light Les,

No matter which button I use to initiate scanning, either the upper side
button or the dedicated scan button on the front, initiating scan turns
on the back light and it only goes out after the radio has been locked
onto a carrier for a while, or when scanning is stopped manually.

If the upper side button is set for Lamp, pressing that button (to shut
off the light after scanning has begun or resumed) also stops scan.

Like I said earlier, I think this aspect of the radio is a "feature,"
much like the RX signal strength indicator, and we can't do much about it.

Jay K3BH

On 10/15/2010 08:30 AM, Les Keegan wrote:
>
>
> Are you using one of the buttons on the left side of the radio or the
> SCAN* button on the keypad to scan with?

_____
Obama Urges Homeowners to Refinance
If you owe under $729k you probably qualify for Obamas Refi Program
http://thirdpartyoffers.netzero.net/TGL3241/4cb8dc3d4868623da48st03duc

2768. Re: [Wouxun_KG-UVD1] Back light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 01:11:46 UTC
From: Les Keegan
Topic: 2721 Message: 2768

I have the 1 P model and the light does not come on for scanning. If you have the software see if you can change it there.

Les

--- On Fri, 10/15/10, Jay Rutherford <k3bh@...> wrote:

From: Jay Rutherford <k3bh@...>
Subject: Re: [Wouxun_KG-UVD1] Back light
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 15, 2010, 10:08 AM

Les,

No matter which button I use to initiate scanning, either the upper side

button or the dedicated scan button on the front, initiating scan turns

on the back light and it only goes out after the radio has been locked

onto a carrier for a while, or when scanning is stopped manually.

If the upper side button is set for Lamp, pressing that button (to shut

off the light after scanning has begun or resumed) also stops scan.

Like I said earlier, I think this aspect of the radio is a "feature,"

much like the RX signal strength indicator, and we can't do much about it.

Jay K3BH

On 10/15/2010 08:30 AM, Les Keegan wrote:

>

>

> Are you using one of the buttons on the left side of the radio or the

> SCAN* button on the keypad to scan with?

2769. New pictures from the hong kong Tech fair!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 05:59:40 UTC
From: VK3FFFJ
Topic: 2769 Message: 2769

For those who haven't yet found this little beauty on google go here...

http://www.locuradigital.com/despelgar.php?id=107

you won't be dissapointed

2770. Re: [Wouxun_KG-UVD1] New pictures from the hong kong Tech fair!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 06:07:04 UTC
From: michaelhcox@gmail.com
Topic: 2769 Message: 2770

Nice. Looking at it on my Blackberry. It looks like it has SO-239 antenna, which, if that is the case, is nice to use a 'standard' American connection, instead of the goofy SMA-F.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "VK3FFFJ" <ranger_4740@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sat, 16 Oct 2010 05:59:40
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] New pictures from the hong kong Tech fair!!!

For those who haven't yet found this little beauty on google go here...

http://www.locuradigital.com/despelgar.php?id=107

you won't be dissapointed

2771. Re: New pictures from the hong kong Tech fair!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 06:14:38 UTC
From: VK3FFFJ
Topic: 2769 Message: 2771

I think that as this radio is for VHF and UHF I'd rather see an "N" type socket instead of the SO-239.

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Nice. Looking at it on my Blackberry. It looks like it has SO-239 antenna, which, if that is the case, is nice to use a 'standard' American connection, instead of the goofy SMA-F.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "VK3FFFJ" <ranger_4740@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Sat, 16 Oct 2010 05:59:40
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] New pictures from the hong kong Tech fair!!!
>
> For those who haven't yet found this little beauty on google go here...
>
> http://www.locuradigital.com/despelgar.php?id=107
>
> you won't be dissapointed
>

2772. Re: [Wouxun_KG-UVD1] Re: New pictures from the hong kong Tech fair!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 06:31:52 UTC
From: Dave Fragar
Topic: 2769 Message: 2772

Why ????

From: VK3FFFJ
Sent: Saturday, October 16, 2010 5:14 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: New pictures from the hong kong Tech fair!!!

I think that as this radio is for VHF and UHF I'd rather see an "N" type socket instead of the SO-239.

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Nice. Looking at it on my Blackberry. It looks like it has SO-239 antenna, which, if that is the case, is nice to use a 'standard' American connection, instead of the goofy SMA-F.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "VK3FFFJ" <ranger_4740@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Sat, 16 Oct 2010 05:59:40
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] New pictures from the hong kong Tech fair!!!
>
> For those who haven't yet found this little beauty on google go here...
>
> http://www.locuradigital.com/despelgar.php?id=107
>
> you won't be dissapointed
>

2773. Re: New pictures from the hong kong Tech fair!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 07:51:10 UTC
From: VK3FFFJ
Topic: 2769 Message: 2773

"N" type connectors are supposed to have lower loss when used on Higher frequency's (UHF+) than the SO-239 to my knowlege SO-239 are fine for HF up to low end VHF but tend to get a little lossy higher up the bands. I know I probably should post data to back up those thought's, but I'm just about to leave in about 45 seconds.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> Why ????
>
>
> From: VK3FFFJ
> Sent: Saturday, October 16, 2010 5:14 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: New pictures from the hong kong Tech fair!!!
>
>
>
> I think that as this radio is for VHF and UHF I'd rather see an "N" type socket instead of the SO-239.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@ wrote:
> >
> > Nice. Looking at it on my Blackberry. It looks like it has SO-239 antenna, which, if that is the case, is nice to use a 'standard' American connection, instead of the goofy SMA-F.
> >
> > Thanks,
> >
> > Michael H. Cox
> > KF7EEC / WQJT342
> >
> > -----Original Message-----
> > From: "VK3FFFJ" <ranger_4740@>
> > Sender: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Sat, 16 Oct 2010 05:59:40
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: [Wouxun_KG-UVD1] New pictures from the hong kong Tech fair!!!
> >
> > For those who haven't yet found this little beauty on google go here...
> >
> > http://www.locuradigital.com/despelgar.php?id=107
> >
> > you won't be dissapointed
> >

>

2775. Re: [Wouxun_KG-UVD1] Re: New pictures from the hong kong Tech fair!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 08:09:29 UTC
From: Dave Fragar
Topic: 2769 Message: 2775

Would love to see the data on this but the PL259 has been the standard connector for Transmitters for agers.

From: VK3FFFJ
Sent: Saturday, October 16, 2010 6:51 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: New pictures from the hong kong Tech fair!!!

"N" type connectors are supposed to have lower loss when used on Higher frequency's (UHF+) than the SO-239 to my knowlege SO-239 are fine for HF up to low end VHF but tend to get a little lossy higher up the bands. I know I probably should post data to back up those thought's, but I'm just about to leave in about 45 seconds.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> Why ????
>
>
> From: VK3FFFJ
> Sent: Saturday, October 16, 2010 5:14 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: New pictures from the hong kong Tech fair!!!
>
>
>
> I think that as this radio is for VHF and UHF I'd rather see an "N" type socket instead of the SO-239.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@ wrote:
> >
> > Nice. Looking at it on my Blackberry. It looks like it has SO-239 antenna, which, if that is the case, is nice to use a 'standard' American connection, instead of the goofy SMA-F.
> >
> > Thanks,
> >
> > Michael H. Cox
> > KF7EEC / WQJT342
> >
> > -----Original Message-----
> > From: "VK3FFFJ" <ranger_4740@>
> > Sender: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Sat, 16 Oct 2010 05:59:40
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: [Wouxun_KG-UVD1] New pictures from the hong kong Tech fair!!!

> >
> > For those who haven't yet found this little beauty on google go here...
> >
> > http://www.locuradigital.com/despelgar.php?id=107
> >
> > you won't be dissapointed
> >
>

2776. UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 08:10:58 UTC
From: lou0151
Topic: 2776 Message: 2776

Hello all...

New to the group here, own a few Puxing 777+'s in UHF & VHF... lost one and am considering the KG-UVD1P.

I've have read / seen that woxun.us and dbjre.com have the UV2D on the market.

Is there any material functional or performance difference between the two units?

I'd also like to ask if anyone can confirm if any Kenwood 2 pin mic / headset acc. are compatible as well as the Puxing 777+ programming cable ... or do i need to purchase the Wouxun programing cable.

Many thanks in advance.

2777. Re: [Wouxun_KG-UVD1] Re: New pictures from the hong kong Tech fair!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 09:57:59 UTC
From: Stu Nutt
Topic: 2769 Message: 2777

Dave's right - the SO239 is quite a bit more lossy. However we are talking about an FM mobile rig here - not a DX Box! And most mobile antennas for 2 and for 70 are fitted with RG-59 and SO259 plugs - hardly a low-loss setup. And a plug-adapter from the antenna cable's 239 to an N on the radio won't fix that

Stu G3OCR
!
----- Original Message -----
From: Dave Fragar
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, October 16, 2010 11:09 AM
Subject: Re: [Wouxun_KG-UVD1] Re: New pictures from the hong kong Tech fair!!!

Would love to see the data on this but the PL259 has been the standard connector for Transmitters for agers.

From: VK3FFFJ
Sent: Saturday, October 16, 2010 6:51 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: New pictures from the hong kong Tech fair!!!

"N" type connectors are supposed to have lower loss when used on Higher frequency's (UHF+) than the SO-239 to my knowlege SO-239 are fine for HF up to low end VHF but tend to get a little lossy higher up the bands. I know I probably should post data to back up those thought's, but I'm just about to leave in about 45 seconds.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> Why ????
>
>
> From: VK3FFFJ
> Sent: Saturday, October 16, 2010 5:14 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: New pictures from the hong kong Tech fair!!!
>
>
>
> I think that as this radio is for VHF and UHF I'd rather see an "N" type socket instead of the SO-239.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@ wrote:
> >
> > Nice. Looking at it on my Blackberry. It looks like it has SO-239 antenna, which, if that is the case, is nice to use a 'standard' American connection, instead of the goofy SMA-F.

> >
> > Thanks,
> >
> > Michael H. Cox
> > KF7EEC / WQJT342
> >
> > -----Original Message-----
> > From: "VK3FFFJ" <ranger_4740@>
> > Sender: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Sat, 16 Oct 2010 05:59:40
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: [Wouxun_KG-UVD1] New pictures from the hong kong Tech fair!!!
> >
> > For those who haven't yet found this little beauty on google go here...
> >
> > http://www.locuradigital.com/despelgar.php?id=107
> >
> > you won't be dissapointed
> >
>

2778. Re: [Wouxun_KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 10:07:40 UTC
From: Stu Nutt
Topic: 2776 Message: 2778

Seems to some confusion over what it is called, but there would appear to be some sort of new version - be it a UVD2 or a UVD1V2

From what has been "leaked" so far, the only apparent difference is that the pictures seem to show a metallic finish to the plastic outer case. One web site mentions "improvements", but does not say what they are (the copper colour maybe?)

As I'm soon going to buying my second rig (nothing wrong with my first one, I love it, but the XYL now needs one too) I'm strongly leaning towards the UVD1 that I already know - I don't want to be a beta-tester for the new version if it really is different, even, better!

As for the cable - I can never remember if it's the Kenwood or the Trio that is compatible with. My speaker-mike and audio cable for "data" is compatible with one or the other. But you will need to be sure that all the pins required are wired-through; some cables that you buy with just the "double-plug" and a foot of bare ended wire do NOT have all pins wired. Can anyone else who has "converted" from being a Puxing or Kenwood user advise about the programming cables?

Stu

----- Original Message -----
From: lou0151
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, October 16, 2010 11:10 AM
Subject: [Wouxun_KG-UVD1] UV2D or UVD1P

Hello all...

New to the group here, own a few Puxing 777+'s in UHF & VHF... lost one and am considering the KG-UVD1P.

I've have read / seen that woxun.us and dbjre.com have the UV2D on the market.

Is there any material functional or performance difference between the two units?

I'd also like to ask if anyone can confirm if any Kenwood 2 pin mic / headset acc. are compatible as well as the Puxing 777+ programming cable ... or do i need to purchase the Wouxun programing cable.

Many thanks in advance.

2779. Re: [Wouxun_KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 10:45:53 UTC
From: Stu Nutt
Topic: 2776 Message: 2779

I've just looked at the DJBRE site (in case there's more real information - there's not).

The nice close-up picture shows some sort of colour (looks like mauve) at the bottom corner of the case (possibly due to the lighting) but apart from that it LOOKS exactly the same as my UVD1P. That's not to say there is no functional difference (but there's no information on the site)

Yet another version of the name - KG-UV2Da
Description: (appears to the same as the UVD1P)
This radio is a 2meter-440mhz HT. . . . . **(136-174&350-470mHz RX)**
(144-148&420-450mHz TX) Software Modifiable (Is that "official" now, and covered by warranty?
1 Penny shipping and Insurance to USA only.
Retail Price: $175.00 - DBJ Price: $120.49

I'm not really impressed when folks say "Retail Price . . Our Price . . . " Where has ANYONE seen the Retail price of $175?

As for "One Penny Shipping . . . Does that mean that you can buy it for $120.49 if you live in the next street and walk to the shop - but it's $120.50, a cent more, if you have it shipped to New York or California? I'd not bother to walk the half a block for a penny!

Looks like still NOBODY knows what is the score with either the UVD or the new mobile, and I have a lot more respect for the vendors that admit this and only post FACTS on their web sites that they are sure of. Before I make any decisions, I'll wait to hear from a couple of vendors on this forum who don't 'BS' us. I probably won't be able to buy (economically, for shipping) from them as I'm in UK, but at least I'll have real information to go on before I buy from a UK vendor.

There's an interesting parallel here in UK; You may have heard of BaconSalt (and derivatives) and the manufacturer of that (in Seattle) has now come up with a new "seasoning salt" called MaltSalt, that you can use with good old British Fish 'n Chips. One sub-distributor in England went overboard on advertising and taking orders! before he even knew when it would be available. Now his customers are not happy because he gave a projected delivery and the manufacture went a week behind schedule - I know, because I am the main importer for UK and Europe! The goods were at last shipped to me on Thursday, and are likely to arrive Thursday or Friday next week by USPS "Flat Rate".

Summary? If I think you are full of it, there's no way you'll get my business!

----- Original Message -----
From: lou0151
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, October 16, 2010 11:10 AM
Subject: [Wouxun_KG-UVD1] UV2D or UVD1P

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Many thanks in advance.

2780. Re: [Wouxun_KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 11:24:35 UTC
From: Dave Fragar
Topic: 2776 Message: 2780

I was under the impression that the UV2D was just a UVD1P but was the version being sold by the America Wholesaler Dealership

From: Stu Nutt
Sent: Saturday, October 16, 2010 9:45 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] UV2D or UVD1P

I've just looked at the DJBRE site (in case there's more real information - there's not).

The nice close-up picture shows some sort of colour (looks like mauve) at the bottom corner of the case (possibly due to the lighting) but apart from that it LOOKS exactly the same as my UVD1P. That's not to say there is no functional difference (but there's no information on the site)

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Looks like still NOBODY knows what is the score with either the UVD or the new mobile, and I have a lot more respect for the vendors that admit this and only post FACTS on their web sites that they are sure of. Before I make any decisions, I'll wait to hear from a couple of vendors on this forum who don't 'BS' us. I probably won't be able to buy (economically, for shipping) from them as I'm in UK, but at least I'll have real information to go on before I buy from a UK vendor.

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----- Original Message -----
From: lou0151
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, October 16, 2010 11:10 AM
Subject: [Wouxun_KG-UVD1] UV2D or UVD1P

Hello all...

New to the group here, own a few Puxing 777+'s in UHF & VHF... lost one and am considering the KG-UVD1P.

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I'd also like to ask if anyone can confirm if any Kenwood 2 pin mic / headset acc. are compatible as well as the Puxing 777+ programming cable ... or do i need to purchase the Wouxun programing cable.

Many thanks in advance.

2781. Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 12:15:02 UTC
From: Jay Rutherford
Topic: 2781 Message: 2781

I have the UV2D from wouxun.us.

The trim around the front of the UV2D is a shiny dark copper color instead of the pebbly black on the UVD1P. Also, I understand the only functional difference between the two is the UV2D can flip between channel and frequency modes by pressing MENU TDR, and if channel mode is in, say, NAME, it will be preserved when returning to channel mode.

I don't have the UVD1P, so I can't test any differences to see if there are others.

Jay K3BH

2784. Re: [Wouxun_KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 13:15:28 UTC
From: CE3SOC Raul Romero
Topic: 2776 Message: 2784

yes men

----- Original Message -----
From: Dave Fragar
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, October 16, 2010 8:24 AM
Subject: Re: [Wouxun_KG-UVD1] UV2D or UVD1P

I was under the impression that the UV2D was just a UVD1P but was the version being sold by the America Wholesaler Dealership

From: Stu Nutt
Sent: Saturday, October 16, 2010 9:45 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] UV2D or UVD1P

I've just looked at the DJBRE site (in case there's more real information - there's not).

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From: lou0151
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, October 16, 2010 11:10 AM
Subject: [Wouxun_KG-UVD1] UV2D or UVD1P

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Many thanks in advance.

2785. SO-239 Receptacle

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 13:48:20 UTC
From: DavidO
Topic: 2785 Message: 2785

The SO-239 receptacle does not have a uniform impedance over the length of the connector. As a result it presents an impedance mismatch to the system in which it is used and this mismatch causes a power loss to the load (antenna). That's why the BNC and Type N connectors were designed. They are a 50-ohm impedance from one end of the connector to the other and cause virtually no (impedance) mismatch losses in a 50-ohm system. For the purist, SO-239 would not be used over 300MHz, or even a lower frequency in systems running low power where insertion and mismatch losses become significant.
The SO-239 does not have an impedance of 50 ohms.

Respectfully,
David
W1WBZ

2786. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 15:58:11 UTC
From: Stu Nutt
Topic: 2781 Message: 2786

If that is the only difference, then I might go for one. The small change in the mode switching will make it easier for the XYL (!) and also the copper colour will stop her picking up mine by mistake and scrambling my channels HI!

----- Original Message -----
From: Jay Rutherford
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, October 16, 2010 3:15 PM
Subject: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

I have the UV2D from wouxun.us.

The trim around the front of the UV2D is a shiny dark copper color instead of the pebbly black on the UVD1P. Also, I understand the only functional difference between the two is the UV2D can flip between channel and frequency modes by pressing MENU TDR, and if channel mode is in, say, NAME, it will be preserved when returning to channel mode.

I don't have the UVD1P, so I can't test any differences to see if there are others.

Jay K3BH

2787. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 18:30:18 UTC
From: Mert Eryüksel
Topic: 2781 Message: 2787

UVD1P also can swich between channel and frequency mode by pressing menu and TDR.

From: Stu Nutt
Sent: Saturday, October 16, 2010 6:58 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

If that is the only difference, then I might go for one. The small change in the mode switching will make it easier for the XYL (!) and also the copper colour will stop her picking up mine by mistake and scrambling my channels HI!

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I don't have the UVD1P, so I can't test any differences to see if there are others.

Jay K3BH

2788. Re: [Wouxun_KG-UVD1] New pictures from the hong kong Tech fair!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 19:05:14 UTC
From: Mert Eryüksel
Topic: 2769 Message: 2788

is there any price estimation on honk kong tech fair about KG-UV920R

73’s

From: michaelhcox@...
Sent: Saturday, October 16, 2010 9:07 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] New pictures from the hong kong Tech fair!!!

Nice. Looking at it on my Blackberry. It looks like it has SO-239 antenna, which, if that is the case, is nice to use a 'standard' American connection, instead of the goofy SMA-F.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: "VK3FFFJ" <ranger_4740@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sat, 16 Oct 2010 05:59:40 -0000
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] New pictures from the hong kong Tech fair!!!

For those who haven't yet found this little beauty on google go here...

http://www.locuradigital.com/despelgar.php?id=107

you won't be dissapointed

2789. Re: Benevolent Excel practitioner wanted

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 20:14:39 UTC
From: Brian
Topic: 2721 Message: 2789

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Hi friends,
>
> Has anybody every noticed that it's really a pain to organize channel memories for the KG-UVD1P using the Wouxun programming application? For example, if you divide channels into categories and then you decide you want to "insert" a new channel at a specific place, there is no way to do it using the Wouxun software.
>
> Well, I have created an Excel spreadsheet that reads from and writes to the "TW" file, and lets the user sort channels, copy and paste, and edit all channel parameters. I've used it for a while and I have not had any problems.
>
> I'd love to make this available to anyone/everyone, but I have too many commitments to really be able to support users and help people solve problems (some of which could possibly be due to unknown problems with the spreadsheet). And I really don't want to instigate a situation where there will be a bunch of frustrated people trying to use this spreadsheet application.

Why not just place it in the "files area" with a health warning? From what you've posted, the utility looks very useful and it is generous of you to offer it to the hobby. Users can't expect you to maintain it as well (although some will!).

73
Brian
G8OSN/W8OSN

2790. Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 20:14:49 UTC
From: jay.k3bh
Topic: 2781 Message: 2790

Mert,

That is true, but according to the review in QST magazine, the differences are as follows:

UVD1P: When you switch to frequency mode using MENU TDR and then back to channel mode, channel mode reverts to CH. So, if you were at NAME in channel mode, switched to frequency and back, you will lose NAME. You will have to reset it to NAME using MENU 21.

UV2D: Switching to frequency mode using MENU TDR and then back to channel mode, the radio retains the channel setting (i.e., NAME stays in effect). Not a big difference, but one I like.

All, I have already managed to scrape up the dark copper finish on the UV2D whereas I have never made a mark on plain black polycarbonate. Something to keep in mind when deciding which rig to purchase.

Jay K3BH

--- In Wouxun_KG-UVD1@yahoogroups.com, Mert Eryüksel <merteryuksel@...> wrote:
>
> UVD1P also can swich between channel and frequency mode by pressing menu and TDR.

2791. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 21:51:26 UTC
From: Mert Eryüksel
Topic: 2781 Message: 2791

Jay,
I think there is a mistake at the review, because I newly purchased a KG-UVD1P (oct.2010) and I named the channels.
allways using in name channel mode.
When I press to Menu and TDR buttons it changes to freq mode and when I press them again channel mode “with” names come back.
it doesn’t revert to ch mode without names.
I think there is a mistake at the review or they updated the firmware.
73’s
Mert
From: jay.k3bh
Sent: Saturday, October 16, 2010 11:14 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

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--- In mailto:Wouxun_KG-UVD1%40yahoogroups.com, Mert Eryüksel <merteryuksel@...> wrote:
>
> UVD1P also can swich between channel and frequency mode by pressing menu and TDR.

2792. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 23:20:24 UTC
From: Oliver
Topic: 2781 Message: 2792

Hi all,

Does anyone else's UVD1P charger's red light just 'go out' instead of turning green when charging?

Thank you......
Oliver

From: Mert Eryüksel
Sent: Sunday, October 17, 2010 10:51 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

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Mert,

That is true, but according to the review in QST magazine, the differences are as follows:

UVD1P: When you switch to frequency mode using MENU TDR and then back to channel mode, channel mode reverts to CH. So, if you were at NAME in channel mode, switched to frequency and back, you will lose NAME. You will have to reset it to NAME using MENU 21.

UV2D: Switching to frequency mode using MENU TDR and then back to channel mode, the radio retains the channel setting (i.e., NAME stays in effect). Not a big difference, but one I like.

All, I have already managed to scrape up the dark copper finish on the UV2D whereas I have never made a mark on plain black polycarbonate. Something to keep in mind when deciding which rig to purchase.

Jay K3BH

--- In mailto:Wouxun_KG-UVD1%40yahoogroups.com, Mert Eryüksel <merteryuksel@...> wrote:
>
> UVD1P also can swich between channel and frequency mode by pressing menu and TDR.

2793. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 23:27:31 UTC
From: Jay Rutherford
Topic: 2781 Message: 2793

Hello Mert,

Each time I think something is settled for this radio, I find something else! Thank you for the updated information. By the way, my firmware is J09, as shown on the serial number. I am curious if your firmware is the same.

Your new UVD1P probably has updated firmware; that makes sense. Given that, people may want to buy the UVD1P instead of the UV2D. I just don't think the dark copper finish is going to hold up very well unless the radio is kept in a case.

73 Jay K3BH

On 10/16/2010 05:51 PM, Mert Eryüksel wrote:
>
>
> Jay,
> I think there is a mistake at the review, because I newly purchased a
> KG-UVD1P (oct.2010) and I named the channels.
> allways using in name channel mode.
> When I press to Menu and TDR buttons it changes to freq mode and when I
> press them again channel mode “with” names come back.

2794. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-16 23:52:05 UTC
From: Mert Eryüksel
Topic: 2781 Message: 2794
Attachments: 1 described; binary payloads are missing from this source WARC

Hi Jay,
My serial number starts with J10, if it means the firmware version yes its updated.
I also agree with you the UV2D’s copper finnish is open to scraches and etc I think.
Love the matte look of my rig

From: Jay Rutherford
Sent: Sunday, October 17, 2010 2:27 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Hello Mert,

Each time I think something is settled for this radio, I find something
else! Thank you for the updated information. By the way, my firmware is
J09, as shown on the serial number. I am curious if your firmware is the
same.

Your new UVD1P probably has updated firmware; that makes sense. Given
that, people may want to buy the UVD1P instead of the UV2D. I just don't
think the dark copper finish is going to hold up very well unless the
radio is kept in a case.

73 Jay K3BH

On 10/16/2010 05:51 PM, Mert Eryüksel wrote:
>
>
> Jay,
> I think there is a mistake at the review, because I newly purchased a
> KG-UVD1P (oct.2010) and I named the channels.
> allways using in name channel mode.
> When I press to Menu and TDR buttons it changes to freq mode and when I
> press them again channel mode “with” names come back.

2795. Re: First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 01:09:47 UTC
From: George Haneke
Topic: 2721 Message: 2795

Well, this may be the final insult on this topic.

I went to town, Paris, TX to see my friend Richard at MTC for a new belt clip. Also on the schedule was a stop at the local Kubota dealer to investigate some parts. I made the first stop, got the new belt clip and off I went to the tractor dealer. I had my model and serial for the tractor that ran over my radio so this was going to be easy. When I got to the dealer, I was informed that my tractor was an "illegal alien." The model was not one sold in the U.S.. It was only sold in Japan and not approved to export. The dealer told me they are not allowed to provide any support. I am concerned about the international implications here. An "illegal" Japanese tractor runs over a small Chinese radio. This may be the start of something big.

I guess my best coarse of action is to paint the tractor green and call it "Deere".

Warm regards from
Pecan Gap, TX
George Haneke
Warm regards from
Pecan Gap, TX
George Haneke

2796. Re: [Wouxun_KG-UVD1] SO-239 Receptacle

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 01:13:01 UTC
From: Don Mattingly
Topic: 2785 Message: 2796

Unless there is a plastic insert (rather than air)... then the
impedance would be 75-ohm... And used for video, data, etc.
Sorry... Just being a smart a$$... :-)

Don Mattingly
brameldon@...

On Oct 16, 2010, at 9:48 AM, DavidO wrote:

> The SO-239 receptacle does not have a uniform impedance over the
> length of the connector. As a result it presents an impedance
> mismatch to the system in which it is used and this mismatch causes
> a power loss to the load (antenna). That's why the BNC and Type N
> connectors were designed. They are a 50-ohm impedance from one end
> of the connector to the other and cause virtually no (impedance)
> mismatch losses in a 50-ohm system. For the purist, SO-239 would
> not be used over 300MHz, or even a lower frequency in systems
> running low power where insertion and mismatch losses become
> significant.
> The SO-239 does not have an impedance of 50 ohms.
>
> Respectfully,
> David
> W1WBZ
>
>

2797. Re: First it fell, then the tractor ran over it

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 02:40:53 UTC
From: William Fisher
Topic: 2721 Message: 2797

This has to be the ultimate internatoinal incident! I thought I had it bad down here on the Mexico border and not speaking any Spanish. Just curious, where did you buy the tractor? Have a great and blessed day,

Bill WV5TX

2798. Re: [Wouxun_KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 05:32:12 UTC
From: w1ho
Topic: 2776 Message: 2798

I use a Kenwood spkr-mic with my Wouxun and it works fine.

Howard W1HO

Society does not control crime, ever, by forcing the law-abiding to
accommodate themselves to the expected behavior of criminals. Society
controls crime by forcing the criminals to accommodate themselves to the
expected behavior of the law-abiding.

----- Original Message -----
From: "lou0151" <lwa@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Saturday, October 16, 2010 04:10
Subject: [Wouxun_KG-UVD1] UV2D or UVD1P

> Hello all...
>
> New to the group here, own a few Puxing 777+'s in UHF & VHF... lost one
> and am
> considering the KG-UVD1P.
>
> I've have read / seen that woxun.us and dbjre.com have the UV2D on the
> market.
>
> Is there any material functional or performance difference between the two
> units?
>
> I'd also like to ask if anyone can confirm if any Kenwood 2 pin mic /
> headset
> acc. are compatible as well as the Puxing 777+ programming cable ... or do
> i
> need to purchase the Wouxun programing cable.
>
> Many thanks in advance.
>
>
>
>
> ---
>
> Yahoo! Groups Links
>
>
>

2799. Re: [Wouxun_KG-UVD1] Re: Benevolent Excel practitioner wanted

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 07:38:16 UTC
From: David A. Behar
Topic: 2721 Message: 2799

OK, Brian, I have posted files in folder K7DB with the TW file channel editor; and an EEPROM memory map (in process); and a TW file memory map.

David / K7DB
----- Original Message -----
From: Brian
Sent: Saturday, October 16, 2010 1:14 PM
Subject: [Wouxun_KG-UVD1] Re: Benevolent Excel practitioner wanted
Why not just place it in the "files area" with a health warning? From what you've posted, the utility looks very useful and it is generous of you to offer it to the hobby. Users can't expect you to maintain it as well (although some will!).

73
Brian
G8OSN/W8OSN

2800. secret key strokes.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 09:07:57 UTC
From: VK3FFFJ
Topic: 2800 Message: 2800

I have found some secret key strokes, other than the dealer mode, I guess that others have played about too, but here's what I have found on my radio

while holding the number "3" down and turning radio on i get this message on the screen

"UVD1P
820V"

It stays on the screen till I press a key then "reboots"

while holding the number "6" down and turning radio on I get into the simular screen as holding down the "8" key (dealer mode), the radio seams to be waiting for a passcode, you can type numbers, but none of the numbers I have typed so far have done anything...

Holding down the "9" key also does the same.

I wonder what these other settings/mode/things/widgets are?

2801. Re: SO-239 Receptacle

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 09:39:04 UTC
From: brianford5mhz
Topic: 2785 Message: 2801

BNC's are known to me as Bloody NoGood Connectors. They are noisy when susubject to air oxidisation and impossible to clean afterwards, and lack power handling.

N-types work well and offer proofing againsts water ingress.

The losses of an SO239 at 400Mhz or so are minimal and in such amateur systems there's rarely a utopuic requirement to have anything 50 ohms
;-)

Th elong oand the short of it is that in practice an SO239 is perfectly good enough at 70cms.

So's an RCA Phono connector, I use them all the time.

--- In Wouxun_KG-UVD1@yahoogroups.com, "DavidO" <w1wbz@...> wrote:
>
> The SO-239 receptacle does not have a uniform impedance over the length of the connector. As a result it presents an impedance mismatch to the system in which it is used and this mismatch causes a power loss to the load (antenna). That's why the BNC and Type N connectors were designed. They are a 50-ohm impedance from one end of the connector to the other and cause virtually no (impedance) mismatch losses in a 50-ohm system. For the purist, SO-239 would not be used over 300MHz, or even a lower frequency in systems running low power where insertion and mismatch losses become significant.
> The SO-239 does not have an impedance of 50 ohms.
>
> Respectfully,
> David
> W1WBZ
>

2802. help

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 11:08:24 UTC
From: RICHARD
Topic: 2802 Message: 2802

there is a file on downloads called ham.tw which is the repeaters for the uk can someone with kg-uvd1 upload load this file to there radio and tell me if all the functions work when i load this file my radio locks up the only button that works is the ptt and lamp can someone tell me why and does this happen on all the radios or just mine thanks M6RAP

2803. Re: SO-239 Receptacle

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 12:14:46 UTC
From: brianford5mhz
Topic: 2785 Message: 2803

>That's why the BNC and Type N connectors were designed.
>They are a 50-ohm impedance from one end of the connector to the other

If that were the case then you should be checking the feeder cable
you use and worry about that.

Even feeder cable from the same batch will often exhibit variances
in production.

The density of the dielectric will vary, and it's diameter will vary along it's length, the impedance will vary and so will the phase characteristics.

If you were to apply your argument to connectors, then all those
users who use commercially made VHF/UHF antenna with a piece of
RG174 spliced to some RG58 (to enable the cable to pass through the
rubber seal of an automotive door) should also be questioning the
integrity of the splice which would be far worse in terms of having
a non constant impedance.

It would be much worse, but we are only comparing losses in the
magnitude of tiny fractions of a db, so why bother ?

2804. Re: help

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 13:40:45 UTC
From: Brian
Topic: 2802 Message: 2804

--- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@...> wrote:
>
> there is a file on downloads called ham.tw which is the repeaters for the uk can someone with kg-uvd1 upload load this file to there radio and tell me if all the functions work when i load this file my radio locks up the only button that works is the ptt and lamp can someone tell me why and does this happen on all the radios or just mine thanks M6RAP
>

"ham.tw" isn't UK repeaters, it seems to be US ones.

"rp-chan.tw" is the UK ones and it has the "key lock" set in the "usable function" page (as does "ham.tw" one).

73
Brian
G8OSN
www.g8osn.net

2805. No red light on charger was Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 13:59:40 UTC
From: MD
Topic: 2781 Message: 2805

Mine does that as well. After a full charge if I take the radio out of the charger and reinsert it the red light then decides to come on. Go figure.
Marty
N5KBP

--- In Wouxun_KG-UVD1@yahoogroups.com, "Oliver" <nzoliver@...> wrote:
>
> Hi all,
>
> Does anyone else's UVD1P charger's red light just 'go out' instead of turning green when charging?
>
> Thank you......
> Oliver

2806. No red light on charger was Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 14:34:25 UTC
From: N1HAT
Topic: 2781 Message: 2806

no mine all[3] work fine could just be a bad led

--- In Wouxun_KG-UVD1@yahoogroups.com, "MD" <martyduplissey@...> wrote:
>
>
> Mine does that as well. After a full charge if I take the radio out of the charger and reinsert it the red light then decides to come on. Go figure.
> Marty
> N5KBP
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Oliver" <nzoliver@> wrote:
> >
> > Hi all,
> >
> > Does anyone else's UVD1P charger's red light just 'go out' instead of turning green when charging?
> >
> > Thank you......
> > Oliver
>

2807. Re: SO-239 Receptacle

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 14:58:13 UTC
From: steve_ve6vs
Topic: 2785 Message: 2807

Motorola in their wisdom (?) brought out a mini-UHF that they use all the way up to 900 MHz without noticeable ill effect. If you have multiple connectors in a long run, you can get impedance bumps. The absolute best IMHO is the General Radio GR-874, it is genderless and used in precision applications. It is bloody expensive and now only available surplus.

BNC in vibration situations are self locking as are UHF if snugged tight (without a wrench, thank you!)

Most type N style have a hole in the shell to lock-wire in place.

Te internal dimension of TNC/BNC and N are the same(ish) and you can lip an N-male onto a BNC/TNC female. There is a variation on he center pin so don't do it a lot.

We had a fleet of GPS equipped vehicles that had TNC and SMA which required constant re-tightening. We tied the two cables together with Ty-wraps closed to the box which solved the vibration issue.

My biggest complaint with the UHF is the center pin fingers on the females loosen with age and must be either re-bent carefully or replaced.

2808. Re: [Wouxun_KG-UVD1] No red light on charger was Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 16:02:32 UTC
From: Mert Eryüksel
Topic: 2781 Message: 2808

Mine also works fine, after a full charge it turns to green, and when I pull it and reinstall back it still lights green.
I've newly purchased it (oct 2010) firmware J10.
I think they made several bug fixes.

From: N1HAT
Sent: Sunday, October 17, 2010 5:34 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] No red light on charger was Re: [Wouxun KG-UVD1] UV2D or UVD1P

no mine all[3] work fine could just be a bad led

--- In mailto:Wouxun_KG-UVD1%40yahoogroups.com, "MD" <martyduplissey@...> wrote:
>
>
> Mine does that as well. After a full charge if I take the radio out of the charger and reinsert it the red light then decides to come on. Go figure.
> Marty
> N5KBP
>
> --- In mailto:Wouxun_KG-UVD1%40yahoogroups.com, "Oliver" <nzoliver@> wrote:
> >
> > Hi all,
> >
> > Does anyone else's UVD1P charger's red light just 'go out' instead of turning green when charging?
> >
> > Thank you......
> > Oliver
>

2809. [Wouxun_KG-UVD1] UVD1P and UV2D differences, continued

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 16:15:24 UTC
From: Jay Rutherford
Topic: 2781 Message: 2809

Mert,

One other bug that was not fixed in the J09 firmware was the received signal strength indicator; it was either zero or full scale, nothing in between.

I'm curious if that was fixed with the J10 firmware.

73 Jay K3BH

2810. Re: [Wouxun_KG-UVD1] UVD1P and UV2D differences, continued

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 16:22:01 UTC
From: Mert Eryüksel
Topic: 2781 Message: 2810

Jay, yes I think its fixed because the signal sometimes flickers if the signal comes with some distortion,
I couldn’t see it 3 or 4 bars when the signal is weak as in my 27mhz CB but the last 2 of 3 bars flickers when I hear some distorsion on the signal.

From: Jay Rutherford
Sent: Sunday, October 17, 2010 7:15 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] UVD1P and UV2D differences, continued

Mert,

One other bug that was not fixed in the J09 firmware was the received signal strength indicator; it was either zero or full scale, nothing in between.

I'm curious if that was fixed with the J10 firmware.

73 Jay K3BH

2811. Using Flashlight while RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 16:26:19 UTC
From: Mert Eryüksel
Topic: 2811 Message: 2811

I recognised that you cant turn on the flashlight while receiving signals (when the green receive signal LED is on)
is there any way to turn on the flashlight while RX.
Or is that an other bug.

73’s
Mert

2812. Re: [Wouxun_KG-UVD1] Using Flashlight while RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 16:33:54 UTC
From: michaelhcox@gmail.com
Topic: 2811 Message: 2812

Change the channel, turn it on, and then change back. :)

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: Mert Eryüksel <merteryuksel@hotmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sun, 17 Oct 2010 19:26:19
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Using Flashlight while RX

I recognised that you cant turn on the flashlight while receiving signals (when the green receive signal LED is on)
is there any way to turn on the flashlight while RX.
Or is that an other bug.

73’s
Mert

2815. Re: [Wouxun_KG-UVD1] Using Flashlight while RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 17:08:45 UTC
From: Mert Eryüksel
Topic: 2811 Message: 2815
Attachments: 1 described; binary payloads are missing from this source WARC

Smart
but there have to be an other way.

From: michaelhcox@...
Sent: Sunday, October 17, 2010 7:33 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Using Flashlight while RX

Change the channel, turn it on, and then change back. :)

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: Mert Eryüksel <merteryuksel@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sun, 17 Oct 2010 19:26:19 +0300
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Using Flashlight while RX

I recognised that you cant turn on the flashlight while receiving signals (when the green receive signal LED is on)
is there any way to turn on the flashlight while RX.
Or is that an other bug.

73’s
Mert

2816. Re: Benevolent Excel practitioner wanted

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 19:09:29 UTC
From: jwheatleyus
Topic: 2721 Message: 2816

Tried the spreadsheet-on't see any Com Port activity. What port does it default use?

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Hi friends,
>
> Has anybody every noticed that it's really a pain to organize channel memories for the KG-UVD1P using the Wouxun programming application? For example, if you divide channels into categories and then you decide you want to "insert" a new channel at a specific place, there is no way to do it using the Wouxun software.
>
> Well, I have created an Excel spreadsheet that reads from and writes to the "TW" file, and lets the user sort channels, copy and paste, and edit all channel parameters. I've used it for a while and I have not had any problems.
>
> I'd love to make this available to anyone/everyone, but I have too many commitments to really be able to support users and help people solve problems (some of which could possibly be due to unknown problems with the spreadsheet). And I really don't want to instigate a situation where there will be a bunch of frustrated people trying to use this spreadsheet application.
>
> Therefore, I wish that some benevolent person who has good Excel skills will look at what I've produced, and then consider being a support person. I'll be glad to explain exactly how the spreadsheet was designed and how it's supposed to work, and there is nothing "protected" or "hidden" in the spreadsheet -- i.e., what you see is what you get. This person could then perhaps write some simple instructions for users, and could also make some kind of effort to help folks who have questions. This person could also make improvements, and my intention would be to help if there are any problems or questions... I just think that it is much more realistic for me to handle inquiries from one person who has an Excel background than for me to help everyone who wants to use this.
>
> The spreadsheet for the most part just uses common Excel functions, although there is a lot of use of lookup functions (like VLOOKUP). There are also a few very simple VBA macros. (This is the first time I have done any VBA programming and I was trying to avoid it, but it turns out that using simple VBA macros was the simplest way to read from and write to the "TW" file, and to do a few other little things.
>
> Right now the spreadsheet only reads and writes channel information, but it could be expanded to read and write any other functions in the radio. However, it seems to me that the Wouxun application software is not too bad except for when you want to organize and edit channel information.
>
> Is there anybody who might be qualified and who might be interested in helping with this?
>
> (And in other news, I have done some preliminary work in collaborating with someone who

has written full-featured software for several other amateur radios to port his software for the Wouxun. I'm hopeful this project will go forward.)
>
> David / K7DB
>

2817. Re: [Wouxun_KG-UVD1] Re: Benevolent Excel practitioner wanted

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 20:26:21 UTC
From: David A. Behar
Topic: 2721 Message: 2817

The spreadsheet only edits TW files. There is no com port activity.

On 10/17/10, jwheatleyus <taoswheat@...> wrote:
> Tried the spreadsheet-on't see any Com Port activity. What port does it
> default use?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...>
> wrote:
>>
>> Hi friends,
>>
>> Has anybody every noticed that it's really a pain to organize channel
>> memories for the KG-UVD1P using the Wouxun programming application? For
>> example, if you divide channels into categories and then you decide you
>> want to "insert" a new channel at a specific place, there is no way to do
>> it using the Wouxun software.
>>
>> Well, I have created an Excel spreadsheet that reads from and writes to
>> the "TW" file, and lets the user sort channels, copy and paste, and edit
>> all channel parameters. I've used it for a while and I have not had any
>> problems.
>>
>> I'd love to make this available to anyone/everyone, but I have too many
>> commitments to really be able to support users and help people solve
>> problems (some of which could possibly be due to unknown problems with the
>> spreadsheet). And I really don't want to instigate a situation where
>> there will be a bunch of frustrated people trying to use this spreadsheet
>> application.
>>
>> Therefore, I wish that some benevolent person who has good Excel skills
>> will look at what I've produced, and then consider being a support person.
>> I'll be glad to explain exactly how the spreadsheet was designed and how
>> it's supposed to work, and there is nothing "protected" or "hidden" in the
>> spreadsheet -- i.e., what you see is what you get. This person could then
>> perhaps write some simple instructions for users, and could also make some
>> kind of effort to help folks who have questions. This person could also
>> make improvements, and my intention would be to help if there are any
>> problems or questions... I just think that it is much more realistic for
>> me to handle inquiries from one person who has an Excel background than
>> for me to help everyone who wants to use this.
>>
>> The spreadsheet for the most part just uses common Excel functions,
>> although there is a lot of use of lookup functions (like VLOOKUP). There
>> are also a few very simple VBA macros. (This is the first time I have
>> done any VBA programming and I was trying to avoid it, but it turns out

>> that using simple VBA macros was the simplest way to read from and write
>> to the "TW" file, and to do a few other little things.
>>
>> Right now the spreadsheet only reads and writes channel information, but
>> it could be expanded to read and write any other functions in the radio.
>> However, it seems to me that the Wouxun application software is not too
>> bad except for when you want to organize and edit channel information.
>>
>> Is there anybody who might be qualified and who might be interested in
>> helping with this?
>>
>> (And in other news, I have done some preliminary work in collaborating
>> with someone who has written full-featured software for several other
>> amateur radios to port his software for the Wouxun. I'm hopeful this
>> project will go forward.)
>>
>> David / K7DB
>>
>
>
>

2818. Re: [Wouxun_KG-UVD1] Using Flashlight while RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 20:28:51 UTC
From: Mert Eryüksel
Topic: 2811 Message: 2818
Attachments: 1 described; binary payloads are missing from this source WARC

By the way you cant turn off the flashlight during RX if you incidentally turn it on.
Flashlight button becomes nonfunctional during RX.
73’s
Mert
From: Mert Eryüksel
Sent: Sunday, October 17, 2010 8:08 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Using Flashlight while RX

Smart
but there have to be an other way.

From: michaelhcox@...
Sent: Sunday, October 17, 2010 7:33 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Using Flashlight while RX

Change the channel, turn it on, and then change back. :)

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: Mert Eryüksel <merteryuksel@hotmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Sun, 17 Oct 2010 19:26:19 +0300
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Using Flashlight while RX

I recognised that you cant turn on the flashlight while receiving signals (when the green receive signal LED is on)
is there any way to turn on the flashlight while RX.
Or is that an other bug.

73’s
Mert

2819. Re: Benevolent Excel practitioner wanted

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 21:40:18 UTC
From: jwheatleyus
Topic: 2721 Message: 2819

I am a bit slow--- Spreadsheet works Great! Easy to modify .tw files.
Thanks David.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> The spreadsheet only edits TW files. There is no com port activity.
>
> On 10/17/10, jwheatleyus <taoswheat@...> wrote:
> > Tried the spreadsheet-on't see any Com Port activity. What port does it
> > default use?
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@>
> > wrote:
> >>
> >> Hi friends,
> >>
> >> Has anybody every noticed that it's really a pain to organize channel
> >> memories for the KG-UVD1P using the Wouxun programming application? For
> >> example, if you divide channels into categories and then you decide you
> >> want to "insert" a new channel at a specific place, there is no way to do
> >> it using the Wouxun software.
> >>
> >> Well, I have created an Excel spreadsheet that reads from and writes to
> >> the "TW" file, and lets the user sort channels, copy and paste, and edit
> >> all channel parameters. I've used it for a while and I have not had any
> >> problems.
> >>
> >> I'd love to make this available to anyone/everyone, but I have too many
> >> commitments to really be able to support users and help people solve
> >> problems (some of which could possibly be due to unknown problems with the
> >> spreadsheet). And I really don't want to instigate a situation where
> >> there will be a bunch of frustrated people trying to use this spreadsheet
> >> application.
> >>
> >> Therefore, I wish that some benevolent person who has good Excel skills
> >> will look at what I've produced, and then consider being a support person.
> >> I'll be glad to explain exactly how the spreadsheet was designed and how
> >> it's supposed to work, and there is nothing "protected" or "hidden" in the
> >> spreadsheet -- i.e., what you see is what you get. This person could then
> >> perhaps write some simple instructions for users, and could also make some
> >> kind of effort to help folks who have questions. This person could also
> >> make improvements, and my intention would be to help if there are any
> >> problems or questions... I just think that it is much more realistic for

> >> me to handle inquiries from one person who has an Excel background than
> >> for me to help everyone who wants to use this.
> >>
> >> The spreadsheet for the most part just uses common Excel functions,
> >> although there is a lot of use of lookup functions (like VLOOKUP). There
> >> are also a few very simple VBA macros. (This is the first time I have
> >> done any VBA programming and I was trying to avoid it, but it turns out
> >> that using simple VBA macros was the simplest way to read from and write
> >> to the "TW" file, and to do a few other little things.
> >>
> >> Right now the spreadsheet only reads and writes channel information, but
> >> it could be expanded to read and write any other functions in the radio.
> >> However, it seems to me that the Wouxun application software is not too
> >> bad except for when you want to organize and edit channel information.
> >>
> >> Is there anybody who might be qualified and who might be interested in
> >> helping with this?
> >>
> >> (And in other news, I have done some preliminary work in collaborating
> >> with someone who has written full-featured software for several other
> >> amateur radios to port his software for the Wouxun. I'm hopeful this
> >> project will go forward.)
> >>
> >> David / K7DB
> >>
> >
> >
> >
>

2820. Re: [Wouxun_KG-UVD1] Re: Benevolent Excel practitioner wanted

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-17 22:43:21 UTC
From: David OConnor
Topic: 2721 Message: 2820

Ditto, it works!
Thanks, David.

David
W1WBZ

From: jwheatleyus <taoswheat@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sun, October 17, 2010 2:40:18 PM
Subject: [Wouxun_KG-UVD1] Re: Benevolent Excel practitioner wanted

I am a bit slow--- Spreadsheet works Great! Easy to modify .tw files.
Thanks David.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> The spreadsheet only edits TW files. There is no com port activity.
>
> On 10/17/10, jwheatleyus <taoswheat@...> wrote:
> > Tried the spreadsheet-on't see any Com Port activity. What port does it
> > default use?
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> > --- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@>
> > wrote:
> >>
> >> Hi friends,
> >>
> >> Has anybody every noticed that it's really a pain to organize channel
> >> memories for the KG-UVD1P using the Wouxun programming application? For
> >> example, if you divide channels into categories and then you decide you
> >> want to "insert" a new channel at a specific place, there is no way to do
> >> it using the Wouxun software.
> >>
> >> Well, I have created an Excel spreadsheet that reads from and writes to
> >> the "TW" file, and lets the user sort channels, copy and paste, and edit
> >> all channel parameters. I've used it for a while and I have not had any
> >> problems.
> >>
> >> I'd love to make this available to anyone/everyone, but I have too many
> >> commitments to really be able to support users and help people solve
> >> problems (some of which could possibly be due to unknown problems with the
> >> spreadsheet). And I really don't want to instigate a situation where
> >> there will be a bunch of frustrated people trying to use this spreadsheet

> >> application.
> >>
> >> Therefore, I wish that some benevolent person who has good Excel skills
> >> will look at what I've produced, and then consider being a support person.
> >> I'll be glad to explain exactly how the spreadsheet was designed and how
> >> it's supposed to work, and there is nothing "protected" or "hidden" in the
> >> spreadsheet -- i.e., what you see is what you get. This person could then
> >> perhaps write some simple instructions for users, and could also make some
> >> kind of effort to help folks who have questions. This person could also
> >> make improvements, and my intention would be to help if there are any
> >> problems or questions... I just think that it is much more realistic for
> >> me to handle inquiries from one person who has an Excel background than
> >> for me to help everyone who wants to use this.
> >>
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> >> although there is a lot of use of lookup functions (like VLOOKUP). There
> >> are also a few very simple VBA macros. (This is the first time I have
> >> done any VBA programming and I was trying to avoid it, but it turns out
> >> that using simple VBA macros was the simplest way to read from and write
> >> to the "TW" file, and to do a few other little things.
> >>
> >> Right now the spreadsheet only reads and writes channel information, but
> >> it could be expanded to read and write any other functions in the radio.
> >> However, it seems to me that the Wouxun application software is not too
> >> bad except for when you want to organize and edit channel information.
> >>
> >> Is there anybody who might be qualified and who might be interested in
> >> helping with this?
> >>
> >> (And in other news, I have done some preliminary work in collaborating
> >> with someone who has written full-featured software for several other
> >> amateur radios to port his software for the Wouxun. I'm hopeful this
> >> project will go forward.)
> >>
> >> David / K7DB
> >>
> >
> >
> >
>

Yahoo! Groups Links

2821. Re: New pictures from the hong kong Tech fair!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 03:26:33 UTC
From: Keisha
Topic: 2769 Message: 2821

Does it mean that SO-239 antenna is better to use for HF, VHF frequencies, and "N"type connectors are supposed to use for UHF and even higher frequencies.

Could you show the pics of these two types of connectors?

Keisha
--- In Wouxun_KG-UVD1@yahoogroups.com, "VK3FFFJ" <ranger_4740@...> wrote:
>
> "N" type connectors are supposed to have lower loss when used on Higher frequency's (UHF+) than the SO-239 to my knowlege SO-239 are fine for HF up to low end VHF but tend to get a little lossy higher up the bands. I know I probably should post data to back up those thought's, but I'm just about to leave in about 45 seconds.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@> wrote:
> >
> > Why ????
> >
> >
> > From: VK3FFFJ
> > Sent: Saturday, October 16, 2010 5:14 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: [Wouxun_KG-UVD1] Re: New pictures from the hong kong Tech fair!!!
> >
> >
> >
> > I think that as this radio is for VHF and UHF I'd rather see an "N" type socket instead of the SO-239.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@ wrote:
> > >
> > > Nice. Looking at it on my Blackberry. It looks like it has SO-239 antenna, which, if that is the case, is nice to use a 'standard' American connection, instead of the goofy SMA-F.
> > >
> > > Thanks,
> > >
> > > Michael H. Cox
> > > KF7EEC / WQJT342
> > >
> > > -----Original Message-----
> > > From: "VK3FFFJ" <ranger_4740@>
> > > Sender: Wouxun_KG-UVD1@yahoogroups.com
> > > Date: Sat, 16 Oct 2010 05:59:40
> > > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > > Reply-To: Wouxun_KG-UVD1@yahoogroups.com

> > > Subject: [Wouxun_KG-UVD1] New pictures from the hong kong Tech fair!!!
> > >
> > > For those who haven't yet found this little beauty on google go here...
> > >
> > > http://www.locuradigital.com/despelgar.php?id=107
> > >
> > > you won't be dissapointed
> > >
> >
>

2822. Re: [Wouxun_KG-UVD1] Re: New pictures from the hong kong Tech fair!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 04:34:37 UTC
From: Bill Maxwell
Topic: 2769 Message: 2822

N type are better in virtually any application, provided of course
there is room to fit them. Way back when the S0-239/PL259 combo first
appeared, around World War 2, they were called UHF type and sometimes
are still referred to as such. Way back then though, 30 MHz was regarded
as UHF!

Bill, VK7MX

On 18/10/2010 2:26 PM, Keisha wrote:
> Does it mean that SO-239 antenna is better to use for HF, VHF frequencies, and "N"type connectors are supposed to use for UHF and even higher frequencies.
>
> Could you show the pics of these two types of connectors?
>
> Keisha
> --- In Wouxun_KG-UVD1@yahoogroups.com, "VK3FFFJ"<ranger_4740@...> wrote:
>> "N" type connectors are supposed to have lower loss when used on Higher frequency's (UHF+) than the SO-239 to my knowlege SO-239 are fine for HF up to low end VHF but tend to get a little lossy higher up the bands. I know I probably should post data to back up those thought's, but I'm just about to leave in about 45 seconds.
>>
>> --- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar"<bearcat245@> wrote:
>>> Why ????
>>>
>>>
>>> From: VK3FFFJ
>>> Sent: Saturday, October 16, 2010 5:14 PM
>>> To: Wouxun_KG-UVD1@yahoogroups.com
>>> Subject: [Wouxun_KG-UVD1] Re: New pictures from the hong kong Tech fair!!!
>>>
>>>
>>>
>>> I think that as this radio is for VHF and UHF I'd rather see an "N" type socket instead of the SO-239.
>>>
>>> --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@ wrote:
>>>> Nice. Looking at it on my Blackberry. It looks like it has SO-239 antenna, which, if that is the case, is nice to use a 'standard' American connection, instead of the goofy SMA-F.
>>>>
>>>> Thanks,
>>>>
>>>> Michael H. Cox
>>>> KF7EEC / WQJT342
>>>>

>>>> -----Original Message-----
>>>> From: "VK3FFFJ"<ranger_4740@>
>>>> Sender: Wouxun_KG-UVD1@yahoogroups.com
>>>> Date: Sat, 16 Oct 2010 05:59:40
>>>> To:<Wouxun_KG-UVD1@yahoogroups.com>
>>>> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
>>>> Subject: [Wouxun_KG-UVD1] New pictures from the hong kong Tech fair!!!
>>>>
>>>> For those who haven't yet found this little beauty on google go here...
>>>>
>>>> http://www.locuradigital.com/despelgar.php?id=107
>>>>
>>>> you won't be dissapointed
>>>>
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> Yahoo! Groups Links
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2823. Re: help

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 10:18:43 UTC
From: RICHARD
Topic: 2802 Message: 2823

hi yes sorry my bad it was the rp-chan.tw i tried and i unchecked the box that says key lock i unchecked all the boxes except menu but still lock on my hand set

--- In Wouxun_KG-UVD1@yahoogroups.com, "RICHARD" <richardapayne@...> wrote:
>
> there is a file on downloads called ham.tw which is the repeaters for the uk can someone with kg-uvd1 upload load this file to there radio and tell me if all the functions work when i load this file my radio locks up the only button that works is the ptt and lamp can someone tell me why and does this happen on all the radios or just mine thanks M6RAP
>

2824. mode switching problems.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 14:23:26 UTC
From: S.Morris
Topic: 2824 Message: 2824

KG-UVD1P
136-174MHz & 400-480MHz version
J01 serial number

I have an odd problem with my UVD1P. When I switch to VFO mode from channel mode, I lose sound. I still recieve, and if I reboot I still have the startup beep sounds, but RX sound is muted. Even if I switch back to channel mode the RX sound does not come back. The only solution is to turn the radio off for an hour or more and try again.

Any ideas what the problem might be, it didn't used to do this. Is there a fix or am I stuck with this problem?

2825. Re: [Wouxun_KG-UVD1] mode switching problems.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 14:32:53 UTC
From: Buddy Brannan
Topic: 2824 Message: 2825

Dumb question. Are you sure you don't have DCS or CTCSS squelch on your channel mode?
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Oct 18, 2010, at 10:23 AM, S.Morris wrote:

> KG-UVD1P
> 136-174MHz & 400-480MHz version
> J01 serial number
> ----------
>
> I have an odd problem with my UVD1P. When I switch to VFO mode from channel mode, I lose sound. I still recieve, and if I reboot I still have the startup beep sounds, but RX sound is muted. Even if I switch back to channel mode the RX sound does not come back. The only solution is to turn the radio off for an hour or more and try again.
>
> Any ideas what the problem might be, it didn't used to do this. Is there a fix or am I stuck with this problem?
>
>

2826. Re: mode switching problems.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 14:37:16 UTC
From: S.Morris
Topic: 2824 Message: 2826

Yeah, I'm sure.
Not a dumb question at all, often times the simplest answer is the best.

--- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:
>
> Dumb question. Are you sure you don't have DCS or CTCSS squelch on your channel mode?
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Oct 18, 2010, at 10:23 AM, S.Morris wrote:
>
> > KG-UVD1P
> > 136-174MHz & 400-480MHz version
> > J01 serial number
> > ----------
> >
> > I have an odd problem with my UVD1P. When I switch to VFO mode from channel mode, I lose sound. I still recieve, and if I reboot I still have the startup beep sounds, but RX sound is muted. Even if I switch back to channel mode the RX sound does not come back. The only solution is to turn the radio off for an hour or more and try again.
> >
> > Any ideas what the problem might be, it didn't used to do this. Is there a fix or am I stuck with this problem?
> >
> >
>

2827. Re: mode switching problems.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 14:52:49 UTC
From: S.Morris
Topic: 2824 Message: 2827

Going into dealer mode and selecting "reset VFO" from the menu fixed it. Thanks for the suggestions!

--- In Wouxun_KG-UVD1@yahoogroups.com, "S.Morris" <sovereignrangers@...> wrote:
>
> Yeah, I'm sure.
> Not a dumb question at all, often times the simplest answer is the best.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@> wrote:
> >
> > Dumb question. Are you sure you don't have DCS or CTCSS squelch on your channel mode?
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> >
> >
> > On Oct 18, 2010, at 10:23 AM, S.Morris wrote:
> >
> > > KG-UVD1P
> > > 136-174MHz & 400-480MHz version
> > > J01 serial number
> > > ----------
> > >
> > > I have an odd problem with my UVD1P. When I switch to VFO mode from channel mode, I lose sound. I still recieve, and if I reboot I still have the startup beep sounds, but RX sound is muted. Even if I switch back to channel mode the RX sound does not come back. The only solution is to turn the radio off for an hour or more and try again.
> > >
> > > Any ideas what the problem might be, it didn't used to do this. Is there a fix or am I stuck with this problem?
> > >
> > >
> >
>

2828. Re: [Wouxun_KG-UVD1] Re: Using Flashlight while RX

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 15:25:06 UTC
From: Stu Nutt
Topic: 2811 Message: 2828

I think what is meant is to switch to an adjacent (silent) channel, switch on the light, then go back to the active channel. That seems to work for me.

Not perfect, but good enough, as you only miss a couple of seconds of the active channel.

----- Original Message -----
From: Mert Eryüksel
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, October 17, 2010 7:48 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Using Flashlight while RX

I can’t turn the flashlight on while RX (receiveing) I’m talking about the same thing. Of course I know RX is receiving

73’s
Mert.

2829. Wouxun KG-UV920R vs Kenwood TM-V71A

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 15:59:49 UTC
From: steve_ve6vs
Topic: 2829 Message: 2829

There is an interesting simularity between these two radios. The KG is nioer looking. A quick search for the Kenwood shows list at $430 but more typically around $375

We paid almost that for a used Motorola 32 channel UHF that doesn't even offer full commercial coverage so we had to drop some SAR channels and then paid $90 to have it programmed, which the dealer still managed to do wrong.

2830. RE: [Wouxun_KG-UVD1] Re: Benevolent Excel practitioner wanted

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 17:57:37 UTC
From: Mitchell Boyce
Topic: 2721 Message: 2830

This is the CAT"s ASS.. Thank You sooo much for doing this (And it is so
easy to use YOU ROCK)....

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of jwheatleyus
Sent: Sunday, October 17, 2010 2:40 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Benevolent Excel practitioner wanted

I am a bit slow--- Spreadsheet works Great! Easy to modify .tw files.
Thanks David.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "David A. Behar" <david271@...>
wrote:
>
> The spreadsheet only edits TW files. There is no com port activity.
>
> On 10/17/10, jwheatleyus <taoswheat@...> wrote:
> > Tried the spreadsheet-on't see any Com Port activity. What port does it
> > default use?
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> > --- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "David A. Behar" <david271@>
> > wrote:
> >>
> >> Hi friends,
> >>
> >> Has anybody every noticed that it's really a pain to organize channel
> >> memories for the KG-UVD1P using the Wouxun programming application? For
> >> example, if you divide channels into categories and then you decide you
> >> want to "insert" a new channel at a specific place, there is no way to
do
> >> it using the Wouxun software.
> >>
> >> Well, I have created an Excel spreadsheet that reads from and writes to
> >> the "TW" file, and lets the user sort channels, copy and paste, and
edit
> >> all channel parameters. I've used it for a while and I have not had any
> >> problems.
> >>
> >> I'd love to make this available to anyone/everyone, but I have too many
> >> commitments to really be able to support users and help people solve
> >> problems (some of which could possibly be due to unknown problems with

the
> >> spreadsheet). And I really don't want to instigate a situation where
> >> there will be a bunch of frustrated people trying to use this
spreadsheet
> >> application.
> >>
> >> Therefore, I wish that some benevolent person who has good Excel skills
> >> will look at what I've produced, and then consider being a support
person.
> >> I'll be glad to explain exactly how the spreadsheet was designed and
how
> >> it's supposed to work, and there is nothing "protected" or "hidden" in
the
> >> spreadsheet -- i.e., what you see is what you get. This person could
then
> >> perhaps write some simple instructions for users, and could also make
some
> >> kind of effort to help folks who have questions. This person could also
> >> make improvements, and my intention would be to help if there are any
> >> problems or questions... I just think that it is much more realistic
for
> >> me to handle inquiries from one person who has an Excel background than
> >> for me to help everyone who wants to use this.
> >>
> >> The spreadsheet for the most part just uses common Excel functions,
> >> although there is a lot of use of lookup functions (like VLOOKUP).
There
> >> are also a few very simple VBA macros. (This is the first time I have
> >> done any VBA programming and I was trying to avoid it, but it turns out
> >> that using simple VBA macros was the simplest way to read from and
write
> >> to the "TW" file, and to do a few other little things.
> >>
> >> Right now the spreadsheet only reads and writes channel information,
but
> >> it could be expanded to read and write any other functions in the
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> >> However, it seems to me that the Wouxun application software is not too
> >> bad except for when you want to organize and edit channel information.
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> >> Is there anybody who might be qualified and who might be interested in
> >> helping with this?
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> >> (And in other news, I have done some preliminary work in collaborating
> >> with someone who has written full-featured software for several other
> >> amateur radios to port his software for the Wouxun. I'm hopeful this
> >> project will go forward.)
> >>
> >> David / K7DB
> >>

> >
> >
> >
>

2831. Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 18:18:34 UTC
From: Durgadas Shenoy
Topic: 2831 Message: 2831

Hello,

I have a pecular problem with KG-UVD1P Dual band radio. This radio i bought almost 4 months back since then this radio was working fine. But today i noticed a problem that the key-pad is functional in Rx mode i can key-in the frequency directly with the DTMF tone audible. But when i want to use DTMF tone in Tx i am unable to hear the DTMF tone with full volume.

Any help will be appreciated

Thanks in advance

Shenoy

2832. Can you believe the nerve of this person ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 19:08:59 UTC
From: Randy S.
Topic: 2832 Message: 2832

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=110590571200

And yes its Wouxun related...

If someone already posted, my apologies

Randy - N2CUA

2833. Re: Can you believe the nerve

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 19:12:16 UTC
From: Randy S.
Topic: 2833 Message: 2833

Well .. looking at it more closely ..
I should assume that 5X means 5 of them?
If so, why not just say the auction is for 5 of them?
Its a good price then of course..

Who knows .. lol
I'm enjoying mine.. and the ARRL / QST review was interesting.

Randy - N2CUA

2834. Re: [Wouxun_KG-UVD1] Can you believe the nerve of this person ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 19:13:09 UTC
From: James Hall
Topic: 2832 Message: 2834

I'm not seeing it. Looks like your standard ebay auction to me, What's up?

On Mon, Oct 18, 2010 at 3:08 PM, Randy S. <rj3819@...> wrote:

>
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=110590571200
>
> And yes its Wouxun related...
>
> If someone already posted, my apologies
>
> Randy - N2CUA
>
>
>

2835. Re: [Wouxun_KG-UVD1] Can you believe the nerve of this person ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 19:14:19 UTC
From: John Wilkerson
Topic: 2832 Message: 2835

On 10/18/2010 3:08 PM, Randy S. wrote:
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=110590571200
>
> And yes its Wouxun related...
>
> If someone already posted, my apologies
>
> Randy - N2CUA
>

Well, they're selling five.... Don't get why you are upset.

2836. Re: [Wouxun_KG-UVD1] Can you believe the nerve of this person ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 19:15:02 UTC
From: Oliver
Topic: 2832 Message: 2836

Hi,

Yep. Pretty standard. That's the model I have here in New Zealand. Works fine. Oh, mine came from the same company!!!

Oliver

From: James Hall
Sent: Tuesday, October 19, 2010 8:13 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Can you believe the nerve of this person ?

I'm not seeing it. Looks like your standard ebay auction to me, What's up?

On Mon, Oct 18, 2010 at 3:08 PM, Randy S. <rj3819@...> wrote:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=110590571200

And yes its Wouxun related...

If someone already posted, my apologies

Randy - N2CUA

2837. Re: [Wouxun_KG-UVD1] Can you believe the nerve of this person ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 19:20:16 UTC
From: Mike Wehr
Topic: 2832 Message: 2837

Your point ?

----- Original Message -----
From: Randy S.
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, October 18, 2010 2:08 PM
Subject: [Wouxun_KG-UVD1] Can you believe the nerve of this person ?

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=110590571200

And yes its Wouxun related...

If someone already posted, my apologies

Randy - N2CUA

2838. Re: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 21:54:16 UTC
From: Mert Eryüksel
Topic: 2831 Message: 2838

DTFM keys are not the number keys (if I’m not wrong) they are : menu, up and down arrows and exit button.
try them when PTT button pressed.

73’s
Mert.

From: Durgadas Shenoy
Sent: Monday, October 18, 2010 9:18 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Hello,

I have a pecular problem with KG-UVD1P Dual band radio. This radio i bought almost 4 months back since then this radio was working fine. But today i noticed a problem that the key-pad is functional in Rx mode i can key-in the frequency directly with the DTMF tone audible. But when i want to use DTMF tone in Tx i am unable to hear the DTMF tone with full volume.

Any help will be appreciated

Thanks in advance

Shenoy

2839. Re: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-18 22:55:08 UTC
From: Bill Maxwell
Topic: 2831 Message: 2839

DTMF are the number keys and the ones you mention - the latter are the
A,B,C,D, # etc.

Bill, VK7MX

On 19/10/2010 8:54 AM, Mert Eryüksel wrote:
>
>
> DTFM keys are not the number keys (if I’m not wrong) they are : menu,
> up and down arrows and exit button.
> try them when PTT button pressed.
> 73’s
> Mert.
> *From:* Durgadas Shenoy <mailto:vu3sdo@...>
> *Sent:* Monday, October 18, 2010 9:18 PM
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> *Subject:* [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"
>
> Hello,
> I have a pecular problem with KG-UVD1P Dual band radio. This radio i
> bought almost 4 months back since then this radio was working fine.
> But today i noticed a problem that the key-pad is functional in Rx
> mode i can key-in the frequency directly with the DTMF tone audible.
> But when i want to use DTMF tone in Tx i am unable to hear the DTMF
> tone with full volume.
> Any help will be appreciated
> Thanks in advance
> Shenoy
>
>
>

2840. Re: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 00:11:08 UTC
From: Mert Eryüksel
Topic: 2831 Message: 2840

Ok. My mistake.

From: Bill Maxwell
Sent: Tuesday, October 19, 2010 1:55 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

DTMF are the number keys and the ones you mention - the latter are the A,B,C,D, # etc.

Bill, VK7MX

On 19/10/2010 8:54 AM, Mert Eryüksel wrote:

DTFM keys are not the number keys (if I'm not wrong) they are : menu, up and down arrows and exit button.
try them when PTT button pressed.

73's
Mert.

From: Durgadas Shenoy
Sent: Monday, October 18, 2010 9:18 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Hello,

I have a pecular problem with KG-UVD1P Dual band radio. This radio i bought almost 4 months back since then this radio was working fine. But today i noticed a problem that the key-pad is functional in Rx mode i can key-in the frequency directly with the DTMF tone audible. But when i want to use DTMF tone in Tx i am unable to hear the DTMF tone with full volume.

Any help will be appreciated

Thanks in advance

Shenoy

2841. RE: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 02:09:35 UTC
From: Durgadas Shenoy
Topic: 2831 Message: 2841

If i am not making a mistake the 4 x 4 keys keypad is a "Dual Tone Multi Frequency". Each row has a unique frequency in-band signalling tone. So when you press one key the the matrix of 4 x 4 generates a 2 tones signal.

ie.,
DTMF keypad frequencies
1209 Hz 1336 Hz 1477 Hz 1633 Hz
697 Hz 1 2 3 A
770 Hz 4 5 6 B
852 Hz 7 8 9 C
941 Hz * 0 # D

for Example say when you press 5 the 770Hz and 1336Hz tone signla is generated.
I am facing a problem is it does not generate any tone when i press any of these keys in Tx mode. But able to listen to key press tone to in Rx mode when i enter the frequency and all other function. Seems like the dtmf code generator is gone QRT.

Regards

Shenoy, SDO

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Mert Eryüksel
Sent: Tuesday, October 19, 2010 3:24 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

DTFM keys are not the number keys (if I□m not wrong) they are : menu, up and down arrows and exit button.
try them when PTT button pressed.

73□s
Mert.

From: Durgadas Shenoy <mailto:vu3sdo@...>
Sent: Monday, October 18, 2010 9:18 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Hello,

I have a pecular problem with KG-UVD1P Dual band radio. This radio i bought almost 4 months back since then this radio was working fine. But today i

noticed a problem that the key-pad is functional in Rx mode i can key-in the frequency directly with the DTMF tone audible. But when i want to use DTMF tone in Tx i am unable to hear the DTMF tone with full volume.

Any help will be appreciated

Thanks in advance

Shenoy

2842. Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 02:19:43 UTC
From: jwheatleyus
Topic: 2831 Message: 2842

Your post title says KG-UVD1 NOT 1P. The original KG-UVD1 did not provide DTMF according to early users. The KG-UVD1P added DTMF.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Durgadas Shenoy" <vu3sdo@...> wrote:
>
> If i am not making a mistake the 4 x 4 keys keypad is a "Dual Tone Multi
> Frequency". Each row has a unique frequency in-band signalling tone. So when
> you press one key the the matrix of 4 x 4 generates a 2 tones signal.
>
> ie.,
> DTMF keypad frequencies
> 1209 Hz 1336 Hz 1477 Hz 1633 Hz
> 697 Hz 1 2 3 A
> 770 Hz 4 5 6 B
> 852 Hz 7 8 9 C
> 941 Hz * 0 # D
>
> for Example say when you press 5 the 770Hz and 1336Hz tone signla is
> generated.
> I am facing a problem is it does not generate any tone when i press any of
> these keys in Tx mode. But able to listen to key press tone to in Rx mode
> when i enter the frequency and all other function. Seems like the dtmf code
> generator is gone QRT.
>
> Regards
>
>
> Shenoy, SDO
>
> _____
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> On Behalf Of Mert Eryüksel
> Sent: Tuesday, October 19, 2010 3:24 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"
>
>
>
>
>
> DTFM keys are not the number keys (if I'm not wrong) they are : menu, up and
> down arrows and exit button.
> try them when PTT button pressed.
>
> 73's

> Mert.
>
>
> From: Durgadas Shenoy <mailto:vu3sdo@...>
> Sent: Monday, October 18, 2010 9:18 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"
>
>
>
>
> Hello,
>
> I have a pecular problem with KG-UVD1P Dual band radio. This radio i bought
> almost 4 months back since then this radio was working fine. But today i
> noticed a problem that the key-pad is functional in Rx mode i can key-in the
> frequency directly with the DTMF tone audible. But when i want to use DTMF
> tone in Tx i am unable to hear the DTMF tone with full volume.
>
> Any help will be appreciated
>
> Thanks in advance
>
> Shenoy
>

2843. Re: [Wouxun_KG-UVD1] Can you believe the nerve of this person ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 03:43:45 UTC
From: Stu Nutt
Topic: 2832 Message: 2843

What puzzles me is that there's a picture of an AIRLINER on the packaging - on an FM rig?

(and yes - there are a lot of advertisements for multiple quantities of these rigs now on eBay)

Stu

----- Original Message -----
From: Randy S.
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, October 18, 2010 10:08 PM
Subject: [Wouxun_KG-UVD1] Can you believe the nerve of this person ?

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=110590571200

And yes its Wouxun related...

If someone already posted, my apologies

Randy - N2CUA

2844. Re: [Wouxun_KG-UVD1] Can you believe the nerve of this person ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 03:45:59 UTC
From: James Hall
Topic: 2832 Message: 2844

This has been true about many radios for a while now. It's always puzzled me because they could have easily just listed a bunch and let people buy the quantity they want. There's not even a discount for doing it.

On Mon, Oct 18, 2010 at 11:43 PM, Stu Nutt <stunutt@...> wrote:

>
>
> What puzzles me is that there's a picture of an AIRLINER on the packaging -
> on an FM rig?
>
> (and yes - there are a lot of advertisements for multiple quantities of
> these rigs now on eBay)
>
> Stu
>
>
> ----- Original Message -----
> *From:* Randy S. <rj3819@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Monday, October 18, 2010 10:08 PM
> *Subject:* [Wouxun_KG-UVD1] Can you believe the nerve of this person ?
>
>
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=110590571200
>
> And yes its Wouxun related...
>
> If someone already posted, my apologies
>
> Randy - N2CUA
>
>
>

2845. Re: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 09:38:21 UTC
From: Bob
Topic: 2831 Message: 2845

How could you hear a tone in TX mode when your loud speaker is turned off?

Bob

If i am not making a mistake the 4 x 4 keys keypad is a "Dual Tone Multi Frequency". Each row has a unique frequency in-band signalling tone. So when you press one key the the matrix of 4 x 4 generates a 2 tones signal.

ie.,
DTMF keypad frequencies
1209 Hz 1336 Hz 1477 Hz 1633 Hz
697 Hz 1 2 3 A
770 Hz 4 5 6 B
852 Hz 7 8 9 C
941 Hz * 0 # D

for Example say when you press 5 the 770Hz and 1336Hz tone signla is generated.
I am facing a problem is it does not generate any tone when i press any of these keys in Tx mode. But able to listen to key press tone to in Rx mode when i enter the frequency and all other function. Seems like the dtmf code generator is gone QRT.

Regards

Shenoy, SDO

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Mert Eryüksel
Sent: Tuesday, October 19, 2010 3:24 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

DTFM keys are not the number keys (if I'm not wrong) they are : menu, up and down arrows and exit button.
try them when PTT button pressed.

73's
Mert.

From: Durgadas Shenoy
Sent: Monday, October 18, 2010 9:18 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Hello,

I have a pecular problem with KG-UVD1P Dual band radio. This radio i bought almost 4 months back since then this radio was working fine. But today i noticed a problem that the key-pad

is functional in Rx mode i can key-in the frequency directly with the DTMF tone audible. But when i want to use DTMF tone in Tx i am unable to hear the DTMF tone with full volume.

Any help will be appreciated

Thanks in advance

Shenoy

2846. Re: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 10:09:44 UTC
From: Mert Eryüksel
Topic: 2831 Message: 2846

When you press a button in TX, a DTMF tone has been generated in KG-UVD1P . Loud speaker does not turn off competely.

From: Bob
Sent: Tuesday, October 19, 2010 12:38 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

How could you hear a tone in TX mode when your loud speaker is turned off?

Bob

If i am not making a mistake the 4 x 4 keys keypad is a "Dual Tone Multi Frequency". Each row has a unique frequency in-band signalling tone. So when you press one key the the matrix of 4 x 4 generates a 2 tones signal.

ie.,
DTMF keypad frequencies
1209 Hz 1336 Hz 1477 Hz 1633 Hz
697 Hz 1 2 3 A
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852 Hz 7 8 9 C
941 Hz * 0 # D

for Example say when you press 5 the 770Hz and 1336Hz tone signla is generated.
I am facing a problem is it does not generate any tone when i press any of these keys in Tx mode. But able to listen to key press tone to in Rx mode when i enter the frequency and all other function. Seems like the dtmf code generator is gone QRT.

Regards

Shenoy, SDO

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Mert Eryüksel
Sent: Tuesday, October 19, 2010 3:24 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

DTFM keys are not the number keys (if I□m not wrong) they are : menu, up and down arrows and exit button.
try them when PTT button pressed.

73□s
Mert.

From: Durgadas Shenoy
Sent: Monday, October 18, 2010 9:18 PM

To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Hello,

I have a pecular problem with KG-UVD1P Dual band radio. This radio i bought almost 4 months back since then this radio was working fine. But today i noticed a problem that the key-pad is functional in Rx mode i can key-in the frequency directly with the DTMF tone audible. But when i want to use DTMF tone in Tx i am unable to hear the DTMF tone with full volume.

Any help will be appreciated

Thanks in advance

Shenoy

2847. Re: Can you believe the nerve of this person ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 10:18:08 UTC
From: Rob
Topic: 2832 Message: 2847

Well if you were going to get 5, then from the RadioShop888 website you can get 5 for $USD535.50 delivered.

2848. Re: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 10:19:31 UTC
From: Mert Eryüksel
Topic: 2831 Message: 2848

Quote:
I have a pecular problem with KG-UVD1P Dual band radio. This radio i bought almost 4 months back since then this radio was working fine. But today i noticed a problem that the key-pad is functional in Rx mode i can key-in the frequency directly with the DTMF tone audible. But when i want to use DTMF tone in Tx i am unable to hear the DTMF tone with full volume.

Dear Shenoy,
When you are entering freq. numbers in RX mode, the rig does not generate DTFM tones. it is only the key press tone that has been generated (at least in my rig it’s so)
are you sure of this.

2849. [Wouxun_KG-UVD1] Speaker Mic

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 12:10:20 UTC
From: Theo Marinos
Topic: 2849 Message: 2849

Hi all

I know this has been raised before, but I just wanted to help spread the word.

I received one of these today:

http://cgi.ebay.com.au/ws/eBayISAPI.dll?ViewItem
<http://cgi.ebay.com.au/ws/eBayISAPI.dll?ViewItem&item=280570743334> &item=280570743334

Good value for money and all audio reports so far have been very good.

73.

Theo.

VK5FTDM.

2850. Re: [Wouxun_KG-UVD1] Re: Can you believe the nerve of this person ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 12:24:05 UTC
From: Tim N9PUZ
Topic: 2832 Message: 2850

And it appears they come with a speaker/mic and the cord for car charging. That works out to $107.10 each with some accessories. I don't understand why some of you are so spun up about it. It doesn't seem too outrageous to me. It's less than the $120 US price of just radio if you are willing to deal with potential hassles with shipping and a dealer a long ways off.

Tim N9PUZ

2851. [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 12:46:17 UTC
From: Durgadas Shenoy
Topic: 2831 Message: 2851

Sorry for replying too late as i was out in site. First i would like thank you all who has responded to my posting. i knew that you can not listen to DTMF tone in Rx mode so ia had also replied to your first mail mentioning about it. It typographic error from my side, sorry for causing confussion. i would like to quote once again that i am able to listen to key press tone when it is in Rx mode nut i am not able to listen to DTMF tone while holding the PTT and pressing any of the keys.

I know you all have more experienced in ham radio i need not explain it you guys. Just wanted to make myself clear what i know is it true or false. You'll may have experienced this in while working on CW mode, when the morse key is pressed down you hear a side-tone in the speaker for that duration key pressed down. During this operation the Rx pre-amp Audio o/p stage will be in mute mode and not the AF Amp in TX mode. So you hear comfortable sidetone which suits your ears, same is the case here even though the Rx Pre Amp Audio Stage is OFF the AF AMP will be ON so when you press any key in TX mode hear a DTMF tone. The Audio o/p Stage including speaker never goes OFF it is ON in RX and TX mode provided there is no audio feedback in TX mode (as explained the pre-amp is mute'd).

Hope i have made clear abt my TRX condition

Regards

Shenoy

SDO

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Mert Eryüksel
Sent: Tuesday, October 19, 2010 3:50 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Quote:
I have a pecular problem with KG-UVD1P Dual band radio. This radio i bought almost 4 months back since then this radio was working fine. But today i noticed a problem that the key-pad is functional in Rx mode i can key-in the frequency directly with the DTMF tone audible. But when i want to use DTMF tone in Tx i am unable to hear the DTMF tone with full volume.

Dear Shenoy,
When you are entering freq. numbers in RX mode, the rig does not generate DTFM tones. it is only the key press tone that has been generated (at least in my rig it□s so)

are you sure of this.

2852. Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 12:50:46 UTC
From: jwheatleyus
Topic: 2831 Message: 2852

I hear DTMF keys during transmit. I regularly use tones to access a phone patch.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Bob" <vk2sob@...> wrote:
>
> How could you hear a tone in TX mode when your loud speaker is turned off?
>
> Bob
>
>
>
>
> If i am not making a mistake the 4 x 4 keys keypad is a "Dual Tone Multi Frequency". Each row has a unique frequency in-band signalling tone. So when you press one key the the matrix of 4 x 4 generates a 2 tones signal.
>
> ie.,
> DTMF keypad frequencies
> 1209 Hz 1336 Hz 1477 Hz 1633 Hz
> 697 Hz 1 2 3 A
> 770 Hz 4 5 6 B
> 852 Hz 7 8 9 C
> 941 Hz * 0 # D
>
> for Example say when you press 5 the 770Hz and 1336Hz tone signla is generated.
> I am facing a problem is it does not generate any tone when i press any of these keys in Tx mode. But able to listen to key press tone to in Rx mode when i enter the frequency and all other function. Seems like the dtmf code generator is gone QRT.
>
> Regards
>
>
> Shenoy, SDO
>
>
>
> ---
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Mert Eryüksel
> Sent: Tuesday, October 19, 2010 3:24 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"
>
>

> DTFM keys are not the number keys (if I'm not wrong) they are : menu, up and down arrows and exit button.
> try them when PTT button pressed.
>
> 73's
> Mert.
>
>
> From: Durgadas Shenoy
> Sent: Monday, October 18, 2010 9:18 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"
>
>
>
> Hello,
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> I have a pecular problem with KG-UVD1P Dual band radio. This radio i bought almost 4 months back since then this radio was working fine. But today i noticed a problem that the key-pad is functional in Rx mode i can key-in the frequency directly with the DTMF tone audible. But when i want to use DTMF tone in Tx i am unable to hear the DTMF tone with full volume.
>
> Any help will be appreciated
>
> Thanks in advance
>
> Shenoy
>

2853. Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 12:55:42 UTC
From: jwheatleyus
Topic: 2831 Message: 2853

I need to correct my last post-I hear key press beeps during transmit which lets me know the key worked. I do not hear actual DTMF tones but they are indeed transmitted.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Mert EryÃ¼ksel <merteryuksel@...> wrote:
>
>
> Quote:
> I have a pecular problem with KG-UVD1P Dual band radio. This radio i bought almost 4 months back since then this radio was working fine. But today i noticed a problem that the key-pad is functional in Rx mode i can key-in the frequency directly with the DTMF tone audible. But when i want to use DTMF tone in Tx i am unable to hear the DTMF tone with full volume.
>
> Dear Shenoy,
> When you are entering freq. numbers in RX mode, the rig does not generate DTFM tones. it is only the key press tone that has been generated (at least in my rig itâ□□s so)
> are you sure of this.
>

2854. Re: [Wouxun_KG-UVD1] Re: Can you believe the nerve of this person ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 14:35:16 UTC
From: Ed Greany
Topic: 2832 Message: 2854

Tim,

It's all in the way you "spin" the numbers.
In my business, if you purchase $75 worth of accessories, I offer you the radio for only $45 making the total purchase at $120 from a reliable U.S. dealer with warranty and service easily available.

Ed Greany

--- On Tue, 10/19/10, Tim N9PUZ <tim.n9puz@...> wrote:

From: Tim N9PUZ <tim.n9puz@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Can you believe the nerve of this person ?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, October 19, 2010, 5:24 AM

And it appears they come with a speaker/mic and the cord for car charging. That works out to $107.10 each with some accessories. I don't understand why some of you are so spun up about it. It doesn't seem too outrageous to me. It's less than the $120 US price of just radio if you are willing to deal with potential hassles with shipping and a dealer a long ways off.

Tim N9PUZ

2855. Re: [Wouxun_KG-UVD1] Re: Can you believe the nerve of this person ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 15:01:29 UTC
From: Tim N9PUZ
Topic: 2832 Message: 2855

> In my business, if you purchase $75 worth of accessories, I offer
> you the radio for only $45 making the total purchase at $120 from a
> reliable U.S. dealer with warranty and service easily available.

And that is a most excellent reason to purchase from you.

When I need another of these radios I would certainly purchase it here in the US now that we have that option. It just seems odd to me that folks are getting so excited about their being a seller who is doing something different.

By the way, I know everyone including myself is excited about the upcoming dual band radio. Is there any possibility of an inexpensive, no-frills 2 Meter rig that has a data port? The Yaesu FT-1500 was a perfect example. When they were new they sold for $119. Now used ones frequently go for $150. I realize that type radio goes against the current marketing trends but it would sure be great for all of the EmComm people trying to build digital go-kits and networks.

73,

Tim N9PUZ

2856. RE: [Wouxun_KG-UVD1] Re: Can you believe the nerve of this person ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 15:21:36 UTC
From: Mitchell Boyce
Topic: 2832 Message: 2856

Ed

Where can I order??

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Ed Greany
Sent: Tuesday, October 19, 2010 7:35 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Can you believe the nerve of this person ?

Tim,

It's all in the way you "spin" the numbers.

In my business, if you purchase $75 worth of accessories, I offer you the radio for only $45 making the total purchase at $120 from a reliable U.S. dealer with warranty and service easily available.

Ed Greany

--- On Tue, 10/19/10, Tim N9PUZ <tim.n9puz@gmail.com> wrote:

From: Tim N9PUZ <tim.n9puz@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Can you believe the nerve of this person ?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, October 19, 2010, 5:24 AM

And it appears they come with a speaker/mic and the cord for car charging. That works out to $107.10 each with some accessories. I don't understand why some of you are so spun up about it. It doesn't seem too outrageous to me. It's less than the $120 US price of just radio if you are willing to deal with potential hassles with shipping and a dealer a long ways off.

Tim N9PUZ

2857. RE: [Wouxun_KG-UVD1] Re: Can you believe the nerve of this person ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 15:54:26 UTC
From: Ed Greany
Topic: 2832 Message: 2857

Call me at (760) 868-8113.

Ed

--- On Tue, 10/19/10, Mitchell Boyce <mboyce@...> wrote:

From: Mitchell Boyce <mboyce@newsysalliance.com>
Subject: RE: [Wouxun_KG-UVD1] Re: Can you believe the nerve of this person ?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, October 19, 2010, 8:21 AM

Ed
Where can I order??

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Ed Greany
Sent: Tuesday, October 19, 2010 7:35 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Can you believe the nerve of this person ?

Tim,

It's all in the way you "spin" the numbers.

In my business, if you purchase $75 worth of accessories, I offer you the radio for only $45 making the total purchase at $120 from a reliable U.S. dealer with warranty and service easily available.

Ed Greany

--- On Tue, 10/19/10, Tim N9PUZ <tim.n9puz@...> wrote:

From: Tim N9PUZ <tim.n9puz@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Can you believe the nerve of this person ?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, October 19, 2010, 5:24 AM

And it appears they come with a speaker/mic and the cord for car
charging. That works out to $107.10 each with some accessories. I don't
understand why some of you are so spun up about it. It doesn't seem too
outrageous to me. It's less than the $120 US price of just radio if you
are willing to deal with potential hassles with shipping and a dealer a
long ways off.

Tim N9PUZ

2858. RE: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 16:12:43 UTC
From: Durgadas Shenoy
Topic: 2831 Message: 2858

If you listen carefully you will be able to make out the difference between DTMF tone (Dual frequency) when keys pressed in TX mode and key press tone in Rx Mode (Single frequency)

Regards

Shenoy
VU3SDO

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of jwheatleyus
Sent: Tuesday, October 19, 2010 6:26 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

I need to correct my last post-I hear key press beeps during transmit which lets me know the key worked. I do not hear actual DTMF tones but they are indeed transmitted.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Mert EryÃ¼ksel <merteryuksel@...> wrote:
>
>
> Quote:
> I have a pecular problem with KG-UVD1P Dual band radio. This radio i bought almost 4 months back since then this radio was working fine. But today i noticed a problem that the key-pad is functional in Rx mode i can key-in the frequency directly with the DTMF tone audible. But when i want to use DTMF tone in Tx i am unable to hear the DTMF tone with full volume.
>
> Dear Shenoy,
> When you are entering freq. numbers in RX mode, the rig does not
> generate DTFM tones. it is only the key press tone that has been generated (at least in my rig itâ€™s so) are you sure of this.
>

Yahoo! Groups Links

2859. Re: Adding DTMF code to a memory channel?old post

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 16:33:39 UTC
From: N1HAT
Topic: 2359 Message: 2859

this question went right over my head no i do not have dtmf codes in my wouxun KG-UVD1
--- In Wouxun_KG-UVD1@yahoogroups.com, Bill Maxwell <wrmaxwell@...> wrote:
>
> I use the PC to program my memories too Jerry, so that isn't a problem
> in itself. Do you have DTMF tones stored though?
>
> The Wouxon software only appears to have facility to store CTCSS/DCS
> tones into individual channels, not DTMF.
>
> Bill
>
> On 9/09/2010 10:59 PM, Jerry Walker wrote:
> >
> >
> > I have different tones in many of my memory's but I entered them via
> > computer
> > ï»¿ ï»¿ ï»¿
> > Jerry Walker *N1HAT*
> > wells,VT USA
> > */ I know you think you understand what you thought I said, but I'm
> > /**/not sure that what you heard is what I actually meant!/*
> > /-------Original Message-------/
> > /*From:*/ Bill Maxwell <mailto:wrmaxwell@...>
> > /*Date:*/ 9/8/2010 8:33:21 PM
> > /*To:*/ Wouxun_KG-UVD1@yahoogroups.com
> > <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> > /*Subject:*/ [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?
> > Anybody know if it is possible to add a DTMF code to a memory channel?
> > The ANSI-ID function looks as if it might do it but I then suspect it
> > will be applied to all memory channels, rather than just the one I need
> > it on?
> > Bill, VK7MX
> > ------------------------------------
> > Yahoo! Groups Links
> > Individual Email | Traditional
> > Wouxun_KG-UVD1-fullfeatured@yahoogroups.com
> > <mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com>
> >
> >
> >
> >
>

2860. Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 17:02:31 UTC
From: jwheatleyus
Topic: 2831 Message: 2860

You are correct- I do hear real live DTMF tones during TX.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Durgadas Shenoy" <vu3sdo@...> wrote:
>
>
> If you listen carefully you will be able to make out the difference between DTMF tone (Dual frequency) when keys pressed in TX mode and key press tone in Rx Mode (Single frequency)
>
> Regards
>
> Shenoy
> VU3SDO
>
> -----Original Message-----
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of jwheatleyus
> Sent: Tuesday, October 19, 2010 6:26 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"
>
> I need to correct my last post-I hear key press beeps during transmit which lets me know the key worked. I do not hear actual DTMF tones but they are indeed transmitted.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Mert EryÃ□Â¼ksel <merteryuksel@> wrote:
> >
> >
> > Quote:
> > I have a pecular problem with KG-UVD1P Dual band radio. This radio i bought almost 4 months back since then this radio was working fine. But today i noticed a problem that the key-pad is functional in Rx mode i can key-in the frequency directly with the DTMF tone audible. But when i want to use DTMF tone in Tx i am unable to hear the DTMF tone with full volume.
> >
> > Dear Shenoy,
> > When you are entering freq. numbers in RX mode, the rig does not
> > generate DTFM tones. it is only the key press tone that has been generated (at least in my rig itÃ¢â□¬â□¢s so) are you sure of this.
> >
>
>
>
>
> ------------------------------------

>
> Yahoo! Groups Links
>

2861. RE: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 18:05:05 UTC
From: Durgadas Shenoy
Topic: 2831 Message: 2861

In my case no tone I am not sure but looks like DTMF generator IC or CPU is gone QRT. Can anyone help to set right this problem

Regards

Shenoy

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of jwheatleyus
Sent: Tuesday, October 19, 2010 10:33 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

You are correct- I do hear real live DTMF tones during TX.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Durgadas Shenoy" <vu3sdo@...> wrote:
>
>
> If you listen carefully you will be able to make out the difference
> between DTMF tone (Dual frequency) when keys pressed in TX mode and
> key press tone in Rx Mode (Single frequency)
>
> Regards
>
> Shenoy
> VU3SDO
>
> -----Original Message-----
> From: Wouxun_KG-UVD1@yahoogroups.com
> [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of jwheatleyus
> Sent: Tuesday, October 19, 2010 6:26 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"
>
> I need to correct my last post-I hear key press beeps during transmit which lets me know the key worked. I do not hear actual DTMF tones but they are indeed transmitted.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Mert EryÃƒÂ¼ksel <merteryuksel@> wrote:
> >
> >
> > Quote:
> > I have a pecular problem with KG-UVD1P Dual band radio. This radio i bought almost 4 months back since then this radio was working fine. But today i noticed a problem that the

key-pad is functional in Rx mode i can key-in the frequency directly with the DTMF tone audible. But when i want to use DTMF tone in Tx i am unable to hear the DTMF tone with full volume.
> >
> > Dear Shenoy,
> > When you are entering freq. numbers in RX mode, the rig does not
> > generate DTFM tones. it is only the key press tone that has been generated (at least in my rig itÃ¢â‚¬â„¢s so) are you sure of this.
> >
>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>

Yahoo! Groups Links

2862. Re: [Wouxun_KG-UVD1] Re: Adding DTMF code to a memory channel?old post

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 22:26:30 UTC
From: Bill Maxwell
Topic: 2359 Message: 2862

Thanks Jerry.

For the moment I have solved my need for DTMF switching tones storage by using a Puxing 888 that a friend has lent me. It allows storing up 9 DTMF strings for each memory location.

Bill, VK7MX

On 20/10/2010 3:33 AM, N1HAT wrote:
> this question went right over my head no i do not have dtmf codes in my wouxun KG-UVD1
> --- In Wouxun_KG-UVD1@yahoogroups.com, Bill Maxwell<wrmaxwell@...> wrote:
>> I use the PC to program my memories too Jerry, so that isn't a problem
>> in itself. Do you have DTMF tones stored though?
>>
>> The Wouxon software only appears to have facility to store CTCSS/DCS
>> tones into individual channels, not DTMF.
>>
>> Bill
>>
>> On 9/09/2010 10:59 PM, Jerry Walker wrote:
>>>
>>> I have different tones in many of my memory's but I entered them via
>>> computer
>>> ☐ ☐ ☐
>>> Jerry Walker *N1HAT*
>>> wells,VT USA
>>> */ I know you think you understand what you thought I said, but I'm
>>> /**/not sure that what you heard is what I actually meant!/*
>>> /-------Original Message-------/
>>> /*From:*/ Bill Maxwell<mailto:wrmaxwell@...>
>>> /*Date:*/ 9/8/2010 8:33:21 PM
>>> /*To:*/ Wouxun_KG-UVD1@yahoogroups.com
>>> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
>>> /*Subject:*/ [Wouxun_KG-UVD1] Adding DTMF code to a memory channel?
>>> Anybody know if it is possible to add a DTMF code to a memory channel?
>>> The ANSI-ID function looks as if it might do it but I then suspect it
>>> will be applied to all memory channels, rather than just the one I need
>>> it on?
>>> Bill, VK7MX
>>> ------------------------------------
>>> Yahoo! Groups Links
>>> Individual Email | Traditional
>>> Wouxun_KG-UVD1-fullfeatured@yahoogroups.com

>>> <mailto:Wouxun_KG-UVD1-fullfeatured@yahoogroups.com>
>>>
>>>
>>>
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>
>
>
> ---
>
> Yahoo! Groups Links
>
>
>
>

2863. Re: [Wouxun_KG-UVD1] Re: Benevolent Excel practitioner wanted

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-19 22:44:30 UTC
From: David A. Behar
Topic: 2721 Message: 2863

I'm glad I could help with the TW file editor. I had to do some googling to confirm that "cat's ass" is something good :)

David / K7DB

2864. Re: Can you believe the nerve

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-20 01:55:32 UTC
From: Randy S.
Topic: 2833 Message: 2864

Apologies to all for jumping the gun on that ..
Did seem a bit odd ..
I am used to seeing, "This auction is for 5 each of .. blah blah .. "
Sorry for wasting time and resources.

Cheers

Randy - N2CUA

2865. Intermdulation distortion?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-21 22:23:29 UTC
From: mefazamy
Topic: 2865 Message: 2865

I have noticed the following: Two repeaters sharing the same space on a building roof. Their TX frequencies are 1,000 mhz apart. At times, I am able to RX one repeater signal on both the two frequencies showing in my display.
1. Is this intermodulation distortion?
2. Is this a design fault in the KG-UVD1P?

2866. Re: [Wouxun_KG-UVD1] Intermdulation distortion?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-21 22:30:35 UTC
From: John Wilkerson
Topic: 2865 Message: 2866

On 10/21/2010 6:23 PM, mefazamy wrote:
> I have noticed the following: Two repeaters sharing the same space on a building roof. Their TX frequencies are 1,000 mhz apart. At times, I am able to RX one repeater signal on both the two frequencies showing in my display.
> 1. Is this intermodulation distortion?
> 2. Is this a design fault in the KG-UVD1P?

1 thousand Mhz apart... please evaluate and perhaps correct your decimal place. 1000 Mhz will not impact ANY radio insofar as interference.

2868. RE: [Wouxun_KG-UVD1] Intermdulation distortion?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-21 23:28:23 UTC
From: Camilo So
Topic: 2865 Message: 2868

1000 MHZ= 1 GHZ.

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of John Wilkerson
Sent: Thursday, October 21, 2010 6:31 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Intermdulation distortion?

On 10/21/2010 6:23 PM, mefazamy wrote:
> I have noticed the following: Two repeaters sharing the same space on a
building roof. Their TX frequencies are 1,000 mhz apart. At times, I am able
to RX one repeater signal on both the two frequencies showing in my display.
> 1. Is this intermodulation distortion?
> 2. Is this a design fault in the KG-UVD1P?

1 thousand Mhz apart... please evaluate and perhaps correct your decimal
place. 1000 Mhz will not impact ANY radio insofar as interference.

2869. Re: Intermdulation distortion?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-21 23:36:26 UTC
From: jwheatleyus
Topic: 2865 Message: 2869

I want to re-think my last post- If you are not very near the transmitter site, then intermod is a good suspect. I use my KG-UVD1P at many repeater sites with multiple close spaced transmitters with no problems regarding selectivity.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> 1. It is not intermod
> 2. How close are you to the transmitter site?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "mefazamy" <FAZAMY@> wrote:
> >
> > I have noticed the following: Two repeaters sharing the same space on a building roof. Their TX frequencies are 1,000 mhz apart. At times, I am able to RX one repeater signal on both the two frequencies showing in my display.
> > 1. Is this intermodulation distortion?
> > 2. Is this a design fault in the KG-UVD1P?
> >
>

2870. Re: [Wouxun_KG-UVD1] Intermdulation distortion?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-22 00:11:33 UTC
From: Ed Greany
Topic: 2865 Message: 2870

I am absolutely amazed at some people. They pay $100 for a radio and expect miracles and then when miracles do not happen complain that it is a faulty radio, bad engineering, defective equipment, etc. etc. etc.

Come on people. I bet you didn't disect your prior radio like you do the Wouxun. The radio is a great communications tool for what it is and for the price you paid. If it doesn't perform to your liking, sell it and go pay your $350-$700 for the dual band that fits your needs but please, let's give the little gem its proper due.

Ed

--- On Thu, 10/21/10, mefazamy <FAZAMY@...> wrote:

From: mefazamy <FAZAMY@...>
Subject: [Wouxun_KG-UVD1] Intermdulation distortion?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 21, 2010, 3:23 PM

I have noticed the following: Two repeaters sharing the same space on a building roof. Their TX frequencies are 1,000 mhz apart. At times, I am able to RX one repeater signal on both the two frequencies showing in my display.
1. Is this intermodulation distortion?
2. Is this a design fault in the KG-UVD1P?

2871. Re: [Wouxun_KG-UVD1] Intermdulation distortion?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-22 00:30:11 UTC
From: The Simpsons
Topic: 2865 Message: 2871

Actually he wrote 1,000mhz which is probably 1Hz apart. I suspect he really meant 1000KHz or 1MHz! That would make sense. I would be surprised if there was no intermod problems if the power is quite high and close to the radio. I'm very happy with the intermod performance of my KG-UVD1 and it's the equal of any other handheld I have.

I do wish people would get the frequency descriptor correct as it is case sensitive:

Hz = 1Hz of course
MHz = 1000000 Hz (Mega)
mHz = 0.001 Hz (milli)
KHz = 1000 Hz

Note the difference between mHz and MHz! Also, the H in Hz should always be upper case as it is derived from a persons name.

Just being picky but it always annoys me when I have to interpret what the person is trying to get across. We all make mistakes of course, I'm just trying to be helpful, not too grumpy!

Grant, ZL2BK
IRLP nodes 6285 and 6081

-----Original Message-----
From: John Wilkerson
Sent: Friday, October 22, 2010 11:30 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Intermdulation distortion?

On 10/21/2010 6:23 PM, mefazamy wrote:
> I have noticed the following: Two repeaters sharing the same space on a
> building roof. Their TX frequencies are 1,000 mhz apart. At times, I am
> able to RX one repeater signal on both the two frequencies showing in my
> display.
> 1. Is this intermodulation distortion?
> 2. Is this a design fault in the KG-UVD1P?

1 thousand Mhz apart... please evaluate and perhaps correct your decimal place. 1000 Mhz will not impact ANY radio insofar as interference.

2872. Re: [Wouxun_KG-UVD1] Intermdulation distortion?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-22 00:34:30 UTC
From: John Hazelton
Topic: 2865 Message: 2872

Yup... Well said. I'd like my Pinto to ride like a Bentley!

Sent via iPhone
John Hazelton

On Oct 21, 2010, at 7:11 PM, Ed Greany <crest25@verizon.net> wrote:

> I am absolutely amazed at some people. They pay $100 for a radio and expect miracles and then when miracles do not happen complain that it is a faulty radio, bad engineering, defective equipment, etc. etc. etc.
>
> Come on people. I bet you didn't disect your prior radio like you do the Wouxun. The radio is a great communications tool for what it is and for the price you paid. If it doesn't perform to your liking, sell it and go pay your $350-$700 for the dual band that fits your needs but please, let's give the little gem its proper due.
>
> Ed
>
> --- On Thu, 10/21/10, mefazamy <FAZAMY@...> wrote:
> From: mefazamy <FAZAMY@...>
> Subject: [Wouxun_KG-UVD1] Intermdulation distortion?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, October 21, 2010, 3:23 PM
>
> I have noticed the following: Two repeaters sharing the same space on a building roof. Their TX frequencies are 1,000 mhz apart. At times, I am able to RX one repeater signal on both the two frequencies showing in my display.
> 1. Is this intermodulation distortion?
> 2. Is this a design fault in the KG-UVD1P?
>
>

2873. Re: [Wouxun_KG-UVD1] Intermdulation distortion?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-22 00:35:45 UTC
From: William Fisher
Topic: 2865 Message: 2873

The November QST has a review and I thought it was very good. Take a look at their tests. I am very happy with mine!

Bill WV5TX

2874. Re: Intermdulation distortion?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-22 00:38:39 UTC
From: mefazamy
Topic: 2865 Message: 2874

Thanks to all who responded.

1. I am about 8 miles from the antenna site.
2. The frequencies in question and I guess I meant about 1khz.
146.850
> 145.410
So that is 1.440khz difference.
3. After a very long time on HF,I wanted to see what VHF and UHF repeaters were all about. Hence, I decided on this rig to satisfy my curiosity. So if I enjoy it, I'll eventually upgrade.

I hope this clarifies my queries?
>
Thanks again and 73

2875. Re: [Wouxun_KG-UVD1] Re: Intermdulation distortion?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-22 00:51:20 UTC
From: Dan Ozbjrn
Topic: 2865 Message: 2875

after looking at the right numbers it is starting to sound like inter-mod what two frequencies are the receiver tuned to if the display and what repeaters are you hearing

--- On Fri, 10/22/10, mefazamy <FAZAMY@...> wrote:

From: mefazamy <FAZAMY@...>
Subject: [Wouxun_KG-UVD1] Re: Intermdulation distortion?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, October 22, 2010, 12:38 AM

Thanks to all who responded.

1. I am about 8 miles from the antenna site.

2. The frequencies in question and I guess I meant about 1khz.

146.850

> 145.410

So that is 1.440khz difference.

3. After a very long time on HF,I wanted to see what VHF and UHF repeaters were all about. Hence, I decided on this rig to satisfy my curiosity. So if I enjoy it, I'll eventually upgrade.

I hope this clarifies my queries?

>

Thanks again and 73

2876. Re: Intermdulation distortion?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-22 01:10:08 UTC
From: jwheatleyus
Topic: 2865 Message: 2876

146.850MHz-145.410MHz=1.44MHz
I am pretty sure the KG-UVD1P selectivity would separate these frequencies at 8 miles, so it probably is intermod or magic.

--- In Wouxun_KG-UVD1@yahoogroups.com, "mefazamy" <FAZAMY@...> wrote:
>
> Thanks to all who responded.
>
> 1. I am about 8 miles from the antenna site.
> 2. The frequencies in question and I guess I meant about 1khz.
> 146.850
> > 145.410
> So that is 1.440khz difference.
> 3. After a very long time on HF,I wanted to see what VHF and UHF repeaters were all about. Hence, I decided on this rig to satisfy my curiosity. So if I enjoy it, I'll eventually upgrade.
>
> I hope this clarifies my queries?
> >
> Thanks again and 73
>

2877. Re: [Wouxun_KG-UVD1] Re: Intermdulation distortion?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-22 01:34:22 UTC
From: Don Mattingly
Topic: 2865 Message: 2877

Sounds to me like the two repeaters are mixing with an AM broadcast station... Go out and find that rusty bolt near you that is acting as a diode... We had an inter-mod problem with our 2 meter repeater in Silver Spring, MD and a nearby AM station in Laurel, MD... It was on 600KHZ.... Causing the repeater output to appear on the repeater input (600KHZ offset)... We found the "rusty" bolt causing the mixing on a nearby tower... Replaced the "rusty" bolt and the IM went away. Remember... When you mix RF you get the the operating frequencies AND all of the odd and even combinations... You'll even get mixing of all of the products we just mention... It's natures way of having fun. Don't assume it's the radio. A little corrosion ANYWHERE can create this RF problem.

Don Mattingly
brameldon@wildblue.net

On Oct 21, 2010, at 9:10 PM, jwheatleyus wrote:

> 146.850MHz-145.410MHz=1.44MHz
> I am pretty sure the KG-UVD1P selectivity would separate these
> frequencies at 8 miles, so it probably is intermod or magic.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "mefazamy" <FAZAMY@...> wrote:
> >
> > Thanks to all who responded.
> >
> > 1. I am about 8 miles from the antenna site.
> > 2. The frequencies in question and I guess I meant about 1khz.
> > 146.850
> > > 145.410
> > So that is 1.440khz difference.
> > 3. After a very long time on HF,I wanted to see what VHF and UHF
> repeaters were all about. Hence, I decided on this rig to satisfy
> my curiosity. So if I enjoy it, I'll eventually upgrade.
> >
> > I hope this clarifies my queries?
> > >
> > Thanks again and 73
> >
>
>

2878. Re: [Wouxun_KG-UVD1] Intermdulation distortion?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-22 04:10:41 UTC
From: Stu Nutt
Topic: 2865 Message: 2878

And don't forget that many Europeans is a comma as a Decimal Point - so 1,000MHz is actually ONE Meg in "their language"! (a much more possible frequency difference)

My Wouxun does not like 50 wattts radiated from my FT-857 trnansmitting close by and in the 2m band - But Hey - what rig would!

Stu G3OCR
----- Original Message -----
From: The Simpsons
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, October 22, 2010 3:30 AM
Subject: Re: [Wouxun_KG-UVD1] Intermdulation distortion?

Actually he wrote 1,000mhz which is probably 1Hz apart. I suspect he really meant 1000KHz or 1MHz! That would make sense. I would be surprised if there was no intermod problems if the power is quite high and close to the radio. I'm very happy with the intermod performance of my KG-UVD1 and it's the equal of any other handheld I have.

I do wish people would get the frequency descriptor correct as it is case sensitive:

Hz = 1Hz of course
MHz = 1000000 Hz (Mega)
mHz = 0.001 Hz (milli)
KHz = 1000 Hz

2879. Re: Intermdulation distortion?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-22 14:30:28 UTC
From: steve_ve6vs
Topic: 2865 Message: 2879

I have a commercial Kenwood with local ham channels in my car and my KG in my pocket and when I go by a local taxi base, the Kenwood will pick up the station, the KG is silent. Darn good $100 radio.

Inter-mod is an engineering nightmare. Industry Canada (and probably the FCC) inputs 100 frequencies in order to determine the possibility of inter-mod when they assign frequencies. One of our club frequencies was involved in creating interference to an airline's VHF-AM channel on a their fleet of 737's. Our taxi frequency in Manitoba would get inter-mod when the ham repeater 10 miles away, the school bus base and the phone company paging went off. We never found the cause.

It is not a distortion issue but the math of heterodyning (sp?).

--- In Wouxun_KG-UVD1@yahoogroups.com, "mefazamy" <FAZAMY@...> wrote:
>
> I have noticed the following: Two repeaters sharing the same space on a building roof.

2880. Re: Intermdulation distortion?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-22 14:51:33 UTC
From: Don Mattingly
Topic: 2865 Message: 2880

Sounds to me like the two repeaters are mixing with an AM broadcast station... Go out and find that rusty bolt near you that is acting as a diode... We had an inter-mod problem with our 2 meter repeater in Silver Spring, MD and a nearby AM station in Laurel, MD... It was on 600KHZ.... Causing the repeater output to appear on the repeater input (600KHZ offset)... We found the "rusty" bolt causing the mixing on a nearby tower... Replaced the "rusty" bolt and the IM went away. Remember... When you mix RF you get the the operating frequencies AND all of the odd and even combinations... You'll even get mixing of all of the products we just mention... It's natures way of having fun (heterodyne). Don't assume it's the radio. A little corrosion ANYWHERE can create this RF problem.

Don Mattingly
brameldon@...

2881. anyone seen this info on the wouxun website ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-23 13:57:12 UTC
From: w6krp
Topic: 2881 Message: 2881

Completely New Function

1. Dual band (KG-UVD1P)

2. 8 Groups Scrambler available

3. DTMF encoding and DTMF decoding

4. CTCSS can set discretionarily

5. 5/2 Tone and 1750Hz tone

2882. Re: [Wouxun_KG-UVD1] anyone seen this info on the wouxun website ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-23 14:51:03 UTC
From: Stu Nutt
Topic: 2881 Message: 2882

I wish you had given us the URL!

The only differences I see are scrambler, and 5/2 Tone (what is that?)

Stu

----- Original Message -----
From: w6krp
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, October 23, 2010 4:57 PM
Subject: [Wouxun_KG-UVD1] anyone seen this info on the wouxun website ?

Completely New Function

1. Dual band (KG-UVD1P)

2. 8 Groups Scrambler available

3. DTMF encoding and DTMF decoding

4. CTCSS can set discretionarily

5. 5/2 Tone and 1750Hz tone

2883. Re: [Wouxun_KG-UVD1] anyone seen this info on the wouxun website ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-23 15:07:43 UTC
From: Lee Ryman
Topic: 2881 Message: 2883

Id imagine he is talking about the box on the right of the page at
http://www.wouxun.com/.

IIRC previous discussions on this, or possibly other groups, this list
is referring to individual features available across various radios in
Wouxon's range. Ie, there is a radio that supports 5 (ie selcall) or
2-tone, there is another with scrambler function. Correct me
if I'm wrong, but I don't think there is a radio which supports _all_ of
these.

Regards,

Lee

On 24/10/2010 1:51 AM, Stu Nutt wrote:
>
>
> I wish you had given us the URL!
>
> The only differences I see are scrambler, and 5/2 Tone (what is that?)
>
> Stu
>
>
> ----- Original Message -----
> *From:* w6krp <mailto:w6krp@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Saturday, October 23, 2010 4:57 PM
> *Subject:* [Wouxun_KG-UVD1] anyone seen this info on the wouxun
> website ?
>
>
>
> Completely New Function
>
> 1. Dual band (KG-UVD1P)
>
> 2. 8 Groups Scrambler available
>
> 3. DTMF encoding and DTMF decoding
>
> 4. CTCSS can set discretionarily
>
> 5. 5/2 Tone and 1750Hz tone
>

>

2884. Great little radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-23 16:06:22 UTC
From: geohaneke
Topic: 2884 Message: 2884

Over the last few months, I have really got to like these little radios. I, like many others wish there was a 2.5 step setting. But for the price, they are still great.

I have bought all my radios from Main Trading Company in Paris, TX (MTC of eBay). He sells a lot of other stuff I like so I stop in often. One of the things that I liked was getting a total package for one price. My radios came with the regular stuff, plus the programing cable and disc to program it.

I am waiting for a mobile dual bander. I hear it is coming and will probably get one or more if the they are priced right. Meanwhile, my handhelds will have to do. I now have four of them. They are pretty rugged. Ran one over with my tractor and only broke the belt clip.

If you are in the area about 100 miles Northeast of Dallas, look for me on 146.565 Mhz simplex. If you can, stop in to MTC in Paris. It is one block west of the square on US 82 (bus.)_It is like a hamfest in a store.

Still hard for me to believe that there is a handheld radio dual bander for $120.00.

73's to all
NV7Z

2885. Re: [Wouxun_KG-UVD1] Great little radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-23 16:21:27 UTC
From: M. Adam Davis
Topic: 2884 Message: 2885

Out of curiosity, what frequencies are people using that require a 2.5 step
that the 6.25 step doesn't cover?

-Adam

On Sat, Oct 23, 2010 at 12:06 PM, geohaneke <geohaneke@...> wrote:

> Over the last few months, I have really got to like these little radios.
> I, like many others wish there was a 2.5 step setting. But for the price,
> they are still great.
>
> I have bought all my radios from Main Trading Company in Paris, TX (MTC of
> eBay). He sells a lot of other stuff I like so I stop in often. One of the
> things that I liked was getting a total package for one price. My radios
> came with the regular stuff, plus the programing cable and disc to program
> it.
>
> I am waiting for a mobile dual bander. I hear it is coming and will
> probably get one or more if the they are priced right. Meanwhile, my
> handhelds will have to do. I now have four of them. They are pretty
> rugged. Ran one over with my tractor and only broke the belt clip.
>
> If you are in the area about 100 miles Northeast of Dallas, look for me on
> 146.565 Mhz simplex. If you can, stop in to MTC in Paris. It is one block
> west of the square on US 82 (bus.)_It is like a hamfest in a store.
>
> Still hard for me to believe that there is a handheld radio dual bander for
> $120.00.
>
> 73's to all
> NV7Z
>
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>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
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>
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2886. Re: [Wouxun_KG-UVD1] Great little radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-23 16:25:26 UTC
From: Jerry Walker
Topic: 2884 Message: 2886
Attachments: 2 described; binary payloads are missing from this source WARC

224.96

☐ ☐ ☐ ☐
Jerry Walker *N1HAT*
wells,VT USA
YOU, make it a great day!
Lord, please keep
Your arm around my shoulders and Your hand over my
mouth.
Amen
-------Original Message-------

From: M. Adam Davis
Date: 10/23/2010 12:21:44 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Great little radios

Out of curiosity, what frequencies are people using that require a 2.5 step
that the 6.25 step doesn't cover?

-Adam

On Sat, Oct 23, 2010 at 12:06 PM, geohaneke <geohaneke@...> wrote:

Over the last few months, I have really got to like these little radios. I,
like many others wish there was a 2.5 step setting. But for the price, they
are still great.

I have bought all my radios from Main Trading Company in Paris, TX (MTC of
eBay). He sells a lot of other stuff I like so I stop in often. One of the
things that I liked was getting a total package for one price. My radios
came with the regular stuff, plus the programing cable and disc to program
it.

I am waiting for a mobile dual bander. I hear it is coming and will
probably get one or more if the they are priced right. Meanwhile, my
handhelds will have to do. I now have four of them. They are pretty rugged
Ran one over with my tractor and only broke the belt clip.

If you are in the area about 100 miles Northeast of Dallas, look for me on
146.565 Mhz simplex. If you can, stop in to MTC in Paris. It is one block
west of the square on US 82 (bus.)_It is like a hamfest in a store.

Still hard for me to believe that there is a handheld radio dual bander for
$120.00.

73's to all
NV7Z

Yahoo! Groups Links

2887. Re: [Wouxun_KG-UVD1] Great little radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-23 18:21:10 UTC
From: M. Adam Davis
Topic: 2884 Message: 2887
Attachments: 1 described; binary payloads are missing from this source WARC

224.96MHz goes into the 5 or 10 step just fine... Am I missing something here? I'm new to ham radio, so the problem is likely my understanding...

-Adam

On Sat, Oct 23, 2010 at 12:25 PM, Jerry Walker <cubby149@...>wrote:

>
>
> 224.96
>
>
>
>
> □ □ □ □
> Jerry Walker *N1HAT*
> wells,VT USA
> * YOU, make it a great day!
> Lord, please keep
> Your arm around my shoulders and Your hand over my
> mouth.*
>
> *Amen *
> *-------Original Message-------*
>
> *From:* M. Adam Davis <adavis@...>
> *Date:* 10/23/2010 12:21:44 PM
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Subject:* Re: [Wouxun_KG-UVD1] Great little radios
>
> Out of curiosity, what frequencies are people using that require a 2.5 step
> that the 6.25 step doesn't cover?
>
> -Adam
>
> On Sat, Oct 23, 2010 at 12:06 PM, geohaneke <geohaneke@...> wrote:
> Over the last few months, I have really got to like these little radios.
> I, like many others wish there was a 2.5 step setting. But for the price,
> they are still great.
>
> I have bought all my radios from Main Trading Company in Paris, TX (MTC of
> eBay). He sells a lot of other stuff I like so I stop in often. One of the
> things that I liked was getting a total package for one price. My radios
> came with the regular stuff, plus the programing cable and disc to program

> it.
>
> I am waiting for a mobile dual bander. I hear it is coming and will
> probably get one or more if the they are priced right. Meanwhile, my
> handhelds will have to do. I now have four of them. They are pretty
> rugged. Ran one over with my tractor and only broke the belt clip.
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> If you are in the area about 100 miles Northeast of Dallas, look for me on
> 146.565 Mhz simplex. If you can, stop in to MTC in Paris. It is one block
> west of the square on US 82 (bus.)_It is like a hamfest in a store.
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> Still hard for me to believe that there is a handheld radio dual bander for
> $120.00.
>
> 73's to all
> NV7Z
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> Yahoo! Groups Links
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2888. Re: [Wouxun_KG-UVD1] Great little radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-23 18:39:01 UTC
From: Stu Nutt
Topic: 2884 Message: 2888

Hi Adam,

I think the problem is that most Ham frequencies are based around a 12.5kHz step size. And you can't do all of those if you set your radio for 5k or 10k steps.

I could be wrong, but I think that it is non-ham applications who use "wierd" frequencies that can only be achieved with 2.5k steps (please correct this "G3" if I misinterpreted). I think the more polite term for these frequencies is "splinter" frequencies - and goodness knows why the USA authorities have decided to inflict these "odd" ones into their band planning! (somebody out there may be able to tll me!)

For Hams, I don't think there is any problem with the steps that are available from our Wouxuns (or the other brands) as we (in Europe at least) currently use 12.5k steps, having followed the surplus market when "Business" radios have moved from 50k to 25k to 12.5 k - and we'll probabky start buying up second-hand 12.5k Business radios when they are moved to 6.25k channel spacing! - but the Wouxun is ready for that day!

Having said that, it would be good for the Ham market if Wouxon (presumably in future rigs) could make narrower step sizes availailable for the "splinter frequencies", as he more customers thay can attract to these excellent little rigs, the cheaper thay can manufacture and the lower the cost that us Hams can pay for them! Everybody wins!

----- Original Message -----
From: M. Adam Davis
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, October 23, 2010 9:21 PM
Subject: Re: [Wouxun_KG-UVD1] Great little radios

224.96MHz goes into the 5 or 10 step just fine... Am I missing something here? I'm new to ham radio, so the problem is likely my understanding...

-Adam

On Sat, Oct 23, 2010 at 12:25 PM, Jerry Walker <cubby149@...> wrote:

229.96

2889. Re: [Wouxun_KG-UVD1] Great little radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-23 20:20:42 UTC
From: Dan Ozbjrn
Topic: 2884 Message: 2889

US part 90

73

Dan

--- On Sat, 10/23/10, M. Adam Davis <adavis@...m> wrote:

From: M. Adam Davis <adavis@...>
Subject: Re: [Wouxun_KG-UVD1] Great little radios
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, October 23, 2010, 4:21 PM

Out of curiosity, what frequencies are people using that require a 2.5 step that the 6.25 step doesn't cover?

-Adam

On Sat, Oct 23, 2010 at 12:06 PM, geohaneke <geohaneke@...> wrote:

Over the last few months, I have really got to like these little radios. I, like many others wish there was a 2.5 step setting. But for the price, they are still great.

I have bought all my radios from Main Trading Company in Paris, TX (MTC of eBay). He sells a lot of other stuff I like so I stop in often. One of the things that I liked was getting a total package for one price. My radios came with the regular stuff, plus the programing cable and disc to program it.

I am waiting for a mobile dual bander. I hear it is coming and will probably get one or more if the they are priced right. Meanwhile, my handhelds will have to do. I now have four of them. They are pretty rugged. Ran one over with my tractor and only broke the belt clip.

If you are in the area about 100 miles Northeast of Dallas, look for me on 146.565 Mhz simplex. If you can, stop in to MTC in Paris. It is one block west of the square on US 82 (bus.)_It is like a hamfest in a store.

Still hard for me to believe that there is a handheld radio dual bander for $120.00.

73's to all

NV7Z

Yahoo! Groups Links

   http://groups.yahoo.com/group/Wouxun_KG-UVD1/

Individual Email | Traditional

http://groups.yahoo.com/group/Wouxun_KG-UVD1/join

(Yahoo! ID required)

Wouxun_KG-UVD1-digest@yahoogroups.com

Wouxun_KG-UVD1-fullfeatured@yahoogroups.com

Wouxun_KG-UVD1-unsubscribe@yahoogroups.com

http://docs.yahoo.com/info/terms/

2890. What's next?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-23 21:33:28 UTC
From: mefazamy
Topic: 2890 Message: 2890

I installed the driver on the computer for the progamming software. According to instruction #4, when the rig is connected to the computer the computer is supposed to detect the rig's presence and automatically locate the software procedure folder. However, there is no detection and there is no folder or icon within it. What can I do to get to the programming interface?

2891. Re: [Wouxun_KG-UVD1] What's next?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-23 22:05:50 UTC
From: grumpyguard2000@yahoo.com
Topic: 2890 Message: 2891

What operating system are you using.. The driver that ships is for XP. You can down load the Vista and Windows 7 driver from the group I believe.

Sent from my iPod

On Oct 23, 2010, at 14:33, "mefazamy" <FAZAMY@...> wrote:

> I installed the driver on the computer for the progamming software. According to instruction #4, when the rig is connected to the computer the computer is supposed to detect the rig's presence and automatically locate the software procedure folder. However, there is no detection and there is no folder or icon within it. What can I do to get to the programming interface?
>
>

2892. Re: [Wouxun_KG-UVD1] Great little radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-23 22:22:26 UTC
From: Les Keegan
Topic: 2884 Message: 2892

There are going to be splinter frequencies that are in between the frequency spread used currently. Railroads are a perfect example. In the link below you will see Channel Numbers that begin with 0. The there are ones that begin with 1. The one's that begin with 1 are the splinter frequencies. When the railroads are required to go to 6.25 khz bandwidth then they will need the 2.5 khz spread between frequencies to accomodate the splinter frequencies.

http://wiki.radioreference.com/index.php/Narrowband_VHF_Railroad_Frequencies

Les Keegan

--- On Sat, 10/23/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] Great little radios
To: Wouxun_KG-UVD1@...m
Date: Saturday, October 23, 2010, 2:39 PM

☐

Hi Adam,

I think the problem is that most Ham frequencies
are based around a 12.5kHz step size. And you can't do all of
those if you set your radio for 5k or 10k steps.

I could be wrong, but I think that it is non-ham
applications who use "wierd" frequencies that can only be achieved with 2.5k
steps (please correct this "G3" if I misinterpreted). I think the more
polite term for these frequencies is "splinter" frequencies - and goodness knows
why the USA authorities have decided to inflict these "odd" ones into their band
planning! (somebody out there may be able to tll me!)

For Hams, I don't think there is any problem with
the steps that are available from our Wouxuns (or the other brands) as we (in
Europe at least) currently use 12.5k steps, having followed the surplus market
when "Business" radios have moved from 50k to 25k to 12.5 k - and we'll probabky
start buying up second-hand 12.5k Business radios when they are moved to 6.25k
channel spacing! - but the Wouxun is ready for that day!

Having said that, it would be good for the Ham
market if Wouxon (presumably in future rigs) could make narrower step sizes
availailable for the "splinter frequencies", as he more customers thay can
attract to these excellent little rigs, the cheaper thay can manufacture and the
lower the cost that us Hams can pay for them! Everybody wins!

----- Original Message -----
From:

M. Adam Davis

To: Wouxun_KG-UVD1@yahoogroups.com

Sent: Saturday, October 23, 2010 9:21
PM
Subject: Re: [Wouxun_KG-UVD1] Great
little radios

224.96MHz goes into the 5 or 10 step just fine... Am I missing something
here? I'm new to ham radio, so the problem is likely my
understanding...

-Adam

On Sat, Oct 23, 2010 at 12:25 PM, Jerry Walker <cubby149@...>
wrote:

229.96

2893. Re: What's next?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-23 22:38:21 UTC
From: jwheatleyus
Topic: 2890 Message: 2893

Find the executable using Explorer- It will be a file like KG-UVD1Pv1.16.exe Run the file and set the Communication port before talking to the radio. Read the radio first.

--- In Wouxun_KG-UVD1@yahoogroups.com, "mefazamy" <FAZAMY@...> wrote:
>
> I installed the driver on the computer for the progamming software. According to instruction #4, when the rig is connected to the computer the computer is supposed to detect the rig's presence and automatically locate the software procedure folder. However, there is no detection and there is no folder or icon within it. What can I do to get to the programming interface?
>

2894. Re: [Wouxun_KG-UVD1] anyone seen this info on the wouxun website ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-23 23:18:35 UTC
From: WPASCANNER
Topic: 2881 Message: 2894

On Saturday October 23, 2010 11:07:43 Lee Ryman wrote:
> Wouxon's range. Ie, there is a radio that supports 5 (ie selcall) or
> 2-tone, there is another with scrambler function. Correct me
> if I'm wrong, but I don't think there is a radio which supports _all_ of
> these.

Yes please if there is one of these that does 2/5 Tone SELCALL AND the
inversion scrambler with the 420-520 UHF please advise....

480 won't cut it as we have systems in the 494 range now.

2/5 tone selcall and the inversion would be a huge plus v. one or the other.

2895. Re: [Wouxun_KG-UVD1] anyone seen this info on the wouxun website ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-23 23:34:39 UTC
From: Dan Ozbjrn
Topic: 2881 Message: 2895

Many china radio have 2 tone 5 tone and scramble and the new KG-UVD1 is just keeping up with the market

look on the wouxun web site it is on there

73

dan

--- On Sat, 10/23/10, WPASCANNER <scanning@...> wrote:

From: WPASCANNER <scanning@...>
Subject: Re: [Wouxun_KG-UVD1] anyone seen this info on the wouxun website ?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, October 23, 2010, 11:18 PM

On Saturday October 23, 2010 11:07:43 Lee Ryman wrote:
> Wouxon's range. Ie, there is a radio that supports 5 (ie selcall) or
> 2-tone, there is another with scrambler function. Correct me
> if I'm wrong, but I don't think there is a radio which supports _all_ of
> these.

Yes please if there is one of these that does 2/5 Tone SELCALL AND the inversion scrambler with the 420-520 UHF please advise....

480 won't cut it as we have systems in the 494 range now.

2/5 tone selcall and the inversion would be a huge plus v. one or the other.

Yahoo! Groups Links

2896. Program software issue

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-24 01:41:58 UTC
From: ve5ps@rocketmail.com
Topic: 2896 Message: 2896

Hello,
Not sure if this is a computer problem or the software.
I'm using a 10" acer netbook and the bottom and a little bit of the sides of they programing software is cut off. I dont remember having the problem when I used my desktop PC. My netbook is using windows 7 and the resolution is at the highest.

Any ideas?

2897. Re: [Wouxun_KG-UVD1] Program software issue

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-24 02:29:49 UTC
From: Dan Ozbjrn
Topic: 2896 Message: 2897

i have the same problem using a net book the program need 1024 x 768 display to work right my net book only does 1024 by 600 the program dos not like it i usaly program my wouxun stuff with my desk top it works just fine.

73

dan

--- On Sun, 10/24/10, ve5ps@... <ve5ps@...> wrote:

From: ve5ps@... <ve5ps@...>
Subject: [Wouxun_KG-UVD1] Program software issue
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, October 24, 2010, 1:41 AM

Hello,

Not sure if this is a computer problem or the software.

I'm using a 10" acer netbook and the bottom and a little bit of the sides of they programing software is cut off. I dont remember having the problem when I used my desktop PC. My netbook is using windows 7 and the resolution is at the highest.

Any ideas?

2898. Re: [Wouxun_KG-UVD1] Great little radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-24 04:02:41 UTC
From: Stu Nutt
Topic: 2884 Message: 2898

I got you Les. The example you show (in the link) had 15kHz spacing, and is moving to half of that - 7.5kHz It's going to take a strange step size to accomodate that as well as the more usual 12.5kHz (with facility for 6.25)

I guess you are saying that they are going to be "standardised" on 6.25kHz at some time, but they will still need the 7.5 spacing during a transition period. Root of the problem seems to be that 15k spacing was chosen initially (or maybe even 30k befre that!), but now stuck with "coming into line" with 6.25.

Thanks, Stu
----- Original Message -----
From: Les Keegan
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, October 24, 2010 1:22 AM
Subject: Re: [Wouxun_KG-UVD1] Great little radios

There are going to be splinter frequencies that are in between the frequency spread used currently. Railroads are a perfect example. In the link below you will see Channel Numbers that begin with 0. The there are ones that begin with 1. The one's that begin with 1 are the splinter frequencies. When the railroads are required to go to 6.25 khz bandwidth then they will need the 2.5 khz spread between frequencies to accomodate the splinter frequencies.

http://wiki.radioreference.com/index.php/Narrowband_VHF_Railroad_Frequencies

Les Keegan

2899. Re: [Wouxun_KG-UVD1] What's next?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-24 15:09:58 UTC
From: John Hazelton
Topic: 2890 Message: 2899

No, actually the cables driver that comes inthe box is for Vista or Windows 7. Download the XP driver from MTC.com or from wouxoun' s website. Once the cable driver is on your XP and you have run that program from your Desktop, connect your cable between the computer and radio., then load the programming diskette into your cd drive bay in your computer. That should get you there.
KF5IOU

Sent via iPhone
John Hazelton

On Oct 23, 2010, at 3:05 PM, grumpyguard2000@... wrote:

> What operating system are you using.. The driver that ships is for XP. You can down load the Vista and Windows 7 driver from the group I believe.
>
> Sent from my iPod
>
> On Oct 23, 2010, at 14:33, "mefazamy" <FAZAMY@...> wrote:
>
>>
>> I installed the driver on the computer for the progamming software. According to instruction #4, when the rig is connected to the computer the computer is supposed to detect the rig's presence and automatically locate the software procedure folder. However, there is no detection and there is no folder or icon within it. What can I do to get to the programming interface?
>>
>
>

2900. Re: UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-24 15:36:48 UTC
From: lou0151
Topic: 2776 Message: 2900

Good evening all. Thank you to everyone who replied to my original question. I ended up purchasing the UV2D from DBJre.com. Great service and super fast shipping. Excellent fellas, thank you.

I can confirm that the Puxing cable that came with my 777+ works with this Wouxun. I got it programmed using my PUXING serial programming cable and all my other Kenwood 2 plug acc. work just fine as well.

Two things I find odd compared to the Puxing... The ANI capability seems to be very limited. I cannot program a call sign or unit id (only can use characters abcd and numerals 0-9) and cannot select if it is on start TX or end TX. This is one thing the Puxing does provide.

Second, when I transmit there is a low level whine or background noise when received on any of my Puxing radios or my scanner.

None of my Puxing rigs generate this whine hen transmitting.

Overall fit an finish is very good and the unit feels like it is made well.

Last question... this radio shows J09 as a serial number. I am inferring from pervious posts that this indicates a firmware revision. Is there a method to update firmware via the programming cable?

Thanks in advance,

lou

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Seems to some confusion over what it is called, but there would appear to be some sort of new version - be it a UVD2 or a UVD1V2
>
> From what has been "leaked" so far, the only apparent difference is that the pictures seem to show a metallic finish to the plastic outer case. One web site mentions "improvements", but does not say what they are (the copper colour maybe?)
>
> As I'm soon going to buying my second rig (nothing wrong with my first one, I love it, but the XYL now needs one too) I'm strongly leaning towards the UVD1 that I already know - I don't want to be a beta-tester for the new version if it really is different, even, better!
>
> As for the cable - I can never remember if it's the Kenwood or the Trio that is compatible with. My speaker-mike and audio cable for "data" is compatible with one or the other. But you will need to be sure that all the pins required are wired-through; some cables that you buy with just the "double-plug" and a foot of bare ended wire do NOT have all pins wired. Can anyone else who has "converted" from being a Puxing or Kenwood user

advise about the programming cables?
>
> Stu
>
> ----- Original Message -----
> From: lou0151
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Saturday, October 16, 2010 11:10 AM
> Subject: [Wouxun_KG-UVD1] UV2D or UVD1P
>
>
>
> Hello all...
>
> New to the group here, own a few Puxing 777+'s in UHF & VHF... lost one and am
> considering the KG-UVD1P.
>
> I've have read / seen that woxun.us and dbjre.com have the UV2D on the market.
>
> Is there any material functional or performance difference between the two
> units?
>
> I'd also like to ask if anyone can confirm if any Kenwood 2 pin mic / headset
> acc. are compatible as well as the Puxing 777+ programming cable ... or do i
> need to purchase the Wouxun programing cable.
>
> Many thanks in advance.
>

2901. RE: [Wouxun_KG-UVD1] Great little radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-24 16:01:16 UTC
From: Brian Webster
Topic: 2884 Message: 2901

With the new FCC narrowbanding rules in the US there are some new splinter channels that the radio will not program to. These are part of the new plan in the commercial bands. They will become more commonplace after Jan 2013 when all commercial VHF and UHF two way systems switch to the 12.5 kHz channel spacing rather than 25 kHz. This is not a problem for amateur radio but since these radios are also Part 90 type accepted and can be used in the commercial radio service it is an issue for some.

Brian N2KGC

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of M. Adam Davis
Sent: Saturday, October 23, 2010 12:21 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Great little radios

Out of curiosity, what frequencies are people using that require a 2.5 step that the 6.25 step doesn't cover?

-Adam

On Sat, Oct 23, 2010 at 12:06 PM, geohaneke <geohaneke@...> wrote:

Over the last few months, I have really got to like these little radios. I, like many others wish there was a 2.5 step setting. But for the price, they are still great.

I have bought all my radios from Main Trading Company in Paris, TX (MTC of eBay). He sells a lot of other stuff I like so I stop in often. One of the things that I liked was getting a total package for one price. My radios came with the regular stuff, plus the programing cable and disc to program it.

I am waiting for a mobile dual bander. I hear it is coming and will probably get one or more if the they are priced right. Meanwhile, my handhelds will have to do. I now have four of them. They are pretty rugged. Ran one over with my tractor and only broke the belt clip.

If you are in the area about 100 miles Northeast of Dallas, look for me on 146.565 Mhz simplex. If you can, stop in to MTC in Paris. It is one block west of the square on US 82 (bus.)_It is like a hamfest in a store.

Still hard for me to believe that there is a handheld radio dual bander for $120.00.

73's to all
NV7Z

Yahoo! Groups Links

2902. RE: [Wouxun_KG-UVD1] Re: UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-24 16:05:00 UTC
From: Brian Webster
Topic: 2776 Message: 2902

From earlier posts the firmware is installed on a one shot chipset so there is no ability to upgrade firmware.

Brian

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of lou0151
Sent: Sunday, October 24, 2010 11:37 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: UV2D or UVD1P

Good evening all. Thank you to everyone who replied to my original question. I ended up purchasing the UV2D from DBJre.com. Great service and super fast shipping. Excellent fellas, thank you.

I can confirm that the Puxing cable that came with my 777+ works with this Wouxun. I got it programmed using my PUXING serial programming cable and all my other Kenwood 2 plug acc. work just fine as well.

Two things I find odd compared to the Puxing... The ANI capability seems to be very limited. I cannot program a call sign or unit id (only can use characters abcd and numerals 0-9) and cannot select if it is on start TX or end TX. This is one thing the Puxing does provide.

Second, when I transmit there is a low level whine or background noise when received on any of my Puxing radios or my scanner.

None of my Puxing rigs generate this whine hen transmitting.

Overall fit an finish is very good and the unit feels like it is made well.

Last question... this radio shows J09 as a serial number. I am inferring from pervious posts that this indicates a firmware revision. Is there a method to update firmware via the programming cable?

Thanks in advance,

lou

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Seems to some confusion over what it is called, but there would appear to be some sort of new version - be it a UVD2 or a UVD1V2
>
> From what has been "leaked" so far, the only apparent difference is that the pictures seem to show a metallic finish to the plastic outer case. One web site mentions "improvements", but does not say what they are (the copper

colour maybe?)
>
> As I'm soon going to buying my second rig (nothing wrong with my first one, I love it, but the XYL now needs one too) I'm strongly leaning towards the UVD1 that I already know - I don't want to be a beta-tester for the new version if it really is different, even, better!
>
> As for the cable - I can never remember if it's the Kenwood or the Trio that is compatible with. My speaker-mike and audio cable for "data" is compatible with one or the other. But you will need to be sure that all the pins required are wired-through; some cables that you buy with just the "double-plug" and a foot of bare ended wire do NOT have all pins wired. Can anyone else who has "converted" from being a Puxing or Kenwood user advise about the programming cables?
>
> Stu
>
> ----- Original Message -----
> From: lou0151
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Saturday, October 16, 2010 11:10 AM
> Subject: [Wouxun_KG-UVD1] UV2D or UVD1P
>
>
>
> Hello all...
>
> New to the group here, own a few Puxing 777+'s in UHF & VHF... lost one and am
> considering the KG-UVD1P.
>
> I've have read / seen that woxun.us and dbjre.com have the UV2D on the market.
>
> Is there any material functional or performance difference between the two
> units?
>
> I'd also like to ask if anyone can confirm if any Kenwood 2 pin mic / headset
> acc. are compatible as well as the Puxing 777+ programming cable ... or do i
> need to purchase the Wouxun programing cable.
>
> Many thanks in advance.
>

Yahoo! Groups Links

2903. Re: [Wouxun_KG-UVD1] Great little radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-24 16:08:59 UTC
From: Buddy Brannan
Topic: 2884 Message: 2903

No problem with 6.25 KHz channel spacing. Definite problem with the 7.5 KHz channel spacing.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Oct 24, 2010, at 12:01 PM, Brian Webster wrote:

>
> With the new FCC narrowbanding rules in the US there are some new splinter channels that the radio will not program to. These are part of the new plan in the commercial bands. They will become more commonplace after Jan 2013 when all commercial VHF and UHF two way systems switch to the 12.5 kHz channel spacing rather than 25 kHz. This is not a problem for amateur radio but since these radios are also Part 90 type accepted and can be used in the commercial radio service it is an issue for some.
>
>
>
>
>
> Brian N2KGC
>
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of M. Adam Davis
> Sent: Saturday, October 23, 2010 12:21 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Great little radios
>
>
>
>
>
> Out of curiosity, what frequencies are people using that require a 2.5 step that the 6.25 step doesn't cover?
>
> -Adam
>
> On Sat, Oct 23, 2010 at 12:06 PM, geohaneke <geohaneke@...> wrote:
>
> Over the last few months, I have really got to like these little radios. I, like many others wish there was a 2.5 step setting. But for the price, they are still great.
>
> I have bought all my radios from Main Trading Company in Paris, TX (MTC of eBay). He

sells a lot of other stuff I like so I stop in often. One of the things that I liked was getting a total package for one price. My radios came with the regular stuff, plus the programing cable and disc to program it.
>
> I am waiting for a mobile dual bander. I hear it is coming and will probably get one or more if the they are priced right. Meanwhile, my handhelds will have to do. I now have four of them. They are pretty rugged. Ran one over with my tractor and only broke the belt clip.
>
> If you are in the area about 100 miles Northeast of Dallas, look for me on 146.565 Mhz simplex. If you can, stop in to MTC in Paris. It is one block west of the square on US 82 (bus.)_It is like a hamfest in a store.
>
> Still hard for me to believe that there is a handheld radio dual bander for $120.00.
>
> 73's to all
> NV7Z
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> Yahoo! Groups Links
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2904. Re: [Wouxun_KG-UVD1] Re: UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-24 15:53:20 UTC
From: Ed Greany
Topic: 2776 Message: 2904

Lou,

I am happy you are pleased with your new radio.
I made contact with China just last week concerning the possibility of updating former firmware versions. The answer was no but they will offer the suggestion to their engineers for a possible modification in the future.

Personally, I have the 04 version for my personal use and find it perfectly acceptable for all my needs - and I have many. I manage 10 repeaters which include ham, GMRS, and Business including DTMF commands to a broadcast radio station that hides behind a DTMF code so that calls are of a 9-1-1 level.

While I stock the latest serial numbered units for sale on my shelf I do not find a demand for one version over another (like Beanie Babies of a decade ago). I also do not stock the UVD2 model for reasons which have already been discussed ad nauseam on this list.

73

Ed Greany
Crest 25

--- On Sun, 10/24/10, lou0151 <lwa@...> wrote:

From: lou0151 <lwa@...>
Subject: [Wouxun_KG-UVD1] Re: UV2D or UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, October 24, 2010, 8:36 AM

Good evening all. Thank you to everyone who replied to my original question. I ended up purchasing the UV2D from DBJre.com. Great service and super fast shipping. Excellent fellas, thank you.

I can confirm that the Puxing cable that came with my 777+ works with this Wouxun. I got it programmed using my PUXING serial programming cable and all my other Kenwood 2 plug acc. work just fine as well.

Two things I find odd compared to the Puxing... The ANI capability seems to be very limited. I cannot program a call sign or unit id (only can use characters abcd and numerals 0-9) and cannot select if it is on start TX or end TX. This is one thing the Puxing does provide.

Second, when I transmit there is a low level whine or background noise when received on any of my Puxing radios or my scanner.

None of my Puxing rigs generate this whine hen transmitting.

Overall fit an finish is very good and the unit feels like it is made well.

Last question... this radio shows J09 as a serial number. I am inferring from pervious posts that this indicates a firmware revision. Is there a method to update firmware via the programming cable?

Thanks in advance,

lou

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Seems to some confusion over what it is called, but there would appear to be some sort of new version - be it a UVD2 or a UVD1V2
>
> From what has been "leaked" so far, the only apparent difference is that the pictures seem to show a metallic finish to the plastic outer case. One web site mentions "improvements", but does not say what they are (the copper colour maybe?)
>
> As I'm soon going to buying my second rig (nothing wrong with my first one, I love it, but the XYL now needs one too) I'm strongly leaning towards the UVD1 that I already know - I don't want to be a beta-tester for the new version if it really is different, even, better!
>
> As for the cable - I can never remember if it's the Kenwood or the Trio that is compatible with. My speaker-mike and audio cable for "data" is compatible with one or the other. But you will need to be sure that all the pins required are wired-through; some cables that you buy with just the "double-plug" and a foot of bare ended wire do NOT have all pins wired. Can anyone else who has "converted" from being a Puxing or Kenwood user advise about the programming cables?
>
> Stu
>
> ----- Original Message -----
> From: lou0151
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Saturday, October 16, 2010 11:10 AM
> Subject: [Wouxun_KG-UVD1] UV2D or UVD1P
>
>
>
>
> Hello all...
>
> New to the group here, own a few Puxing 777+'s in UHF & VHF... lost one and am
> considering the KG-UVD1P.
>
> I've have read / seen that woxun.us and dbjre.com have the UV2D on the market.
>
> Is there any material functional or performance difference between the two
> units?
>
> I'd also like to ask if anyone can confirm if any Kenwood 2 pin mic / headset
> acc. are compatible as well as the Puxing 777+ programming cable ... or do i
> need to purchase the Wouxun programing cable.

>
> Many thanks in advance.
>

2905. [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-24 16:37:13 UTC
From: Durgadas Shenoy
Topic: 2831 Message: 2905

No help from anyone, but finally managed to set it right on my own.

Regards

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of jwheatleyus
Sent: Tuesday, October 19, 2010 10:33 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"

You are correct- I do hear real live DTMF tones during TX.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Durgadas Shenoy" <vu3sdo@...> wrote:
>
>
> If you listen carefully you will be able to make out the difference
> between DTMF tone (Dual frequency) when keys pressed in TX mode and
> key press tone in Rx Mode (Single frequency)
>
> Regards
>
> Shenoy
> VU3SDO
>
> -----Original Message-----
> From: Wouxun_KG-UVD1@yahoogroups.com
> [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of jwheatleyus
> Sent: Tuesday, October 19, 2010 6:26 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: DTMF Keys -- "Help"
>
> I need to correct my last post-I hear key press beeps during transmit which lets me know the key worked. I do not hear actual DTMF tones but they are indeed transmitted.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Mert EryÃƒÂ¼ksel <merteryuksel@> wrote:
> >
> >
> > Quote:
> > I have a pecular problem with KG-UVD1P Dual band radio. This radio i bought almost 4 months back since then this radio was working fine. But today i noticed a problem that the key-pad is functional in Rx mode i can key-in the frequency directly with the DTMF tone audible. But when i want to use DTMF tone in Tx i am unable to hear the DTMF tone with full volume.

> >
> > Dear Shenoy,
> > When you are entering freq. numbers in RX mode, the rig does not
> > generate DTFM tones. it is only the key press tone that has been generated (at least in my rig itÃ¢â‚¬â„¢s so) are you sure of this.
> >
>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>

Yahoo! Groups Links

2906. Re: UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-24 19:49:08 UTC
From: lou0151
Topic: 2776 Message: 2906

Brian,

Thank you and noted. Looks like I missed that.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Brian Webster" <radiowebst@...> wrote:
>
> From earlier posts the firmware is installed on a one shot chipset so there
> is no ability to upgrade firmware.
>
>
>
> Brian
>
>
> -----Original Message-----
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> On Behalf Of lou0151
> Sent: Sunday, October 24, 2010 11:37 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: UV2D or UVD1P
>
> Good evening all. Thank you to everyone who replied to my original
> question. I ended up purchasing the UV2D from DBJre.com. Great service and
> super fast shipping. Excellent fellas, thank you.
>
> I can confirm that the Puxing cable that came with my 777+ works with this
> Wouxun. I got it programmed using my PUXING serial programming cable and all
> my other Kenwood 2 plug acc. work just fine as well.
>
> Two things I find odd compared to the Puxing... The ANI capability seems to
> be very limited. I cannot program a call sign or unit id (only can use
> characters abcd and numerals 0-9) and cannot select if it is on start TX or
> end TX. This is one thing the Puxing does provide.
>
> Second, when I transmit there is a low level whine or background noise when
> received on any of my Puxing radios or my scanner.
>
> None of my Puxing rigs generate this whine hen transmitting.
>
> Overall fit an finish is very good and the unit feels like it is made well.
>
> Last question... this radio shows J09 as a serial number. I am inferring
> from pervious posts that this indicates a firmware revision. Is there a
> method to update firmware via the programming cable?
>

> Thanks in advance,
>
> lou
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> >
> > Seems to some confusion over what it is called, but there would appear to
> be some sort of new version - be it a UVD2 or a UVD1V2
> >
> > From what has been "leaked" so far, the only apparent difference is that
> the pictures seem to show a metallic finish to the plastic outer case. One
> web site mentions "improvements", but does not say what they are (the copper
> colour maybe?)
> >
> > As I'm soon going to buying my second rig (nothing wrong with my first
> one, I love it, but the XYL now needs one too) I'm strongly leaning towards
> the UVD1 that I already know - I don't want to be a beta-tester for the new
> version if it really is different, even, better!
> >
> > As for the cable - I can never remember if it's the Kenwood or the Trio
> that is compatible with. My speaker-mike and audio cable for "data" is
> compatible with one or the other. But you will need to be sure that all the
> pins required are wired-through; some cables that you buy with just the
> "double-plug" and a foot of bare ended wire do NOT have all pins wired. Can
> anyone else who has "converted" from being a Puxing or Kenwood user advise
> about the programming cables?
> >
> > Stu
> >
> > ----- Original Message -----
> > From: lou0151
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Saturday, October 16, 2010 11:10 AM
> > Subject: [Wouxun_KG-UVD1] UV2D or UVD1P
> >
> >
> >
> >
> > Hello all...
> >
> > New to the group here, own a few Puxing 777+'s in UHF & VHF... lost one
> and am
> > considering the KG-UVD1P.
> >
> > I've have read / seen that woxun.us and dbjre.com have the UV2D on the
> market.
> >
> > Is there any material functional or performance difference between the
> two
> > units?

> >
> > I'd also like to ask if anyone can confirm if any Kenwood 2 pin mic /
> headset
> > acc. are compatible as well as the Puxing 777+ programming cable ... or
> do i
> > need to purchase the Wouxun programing cable.
> >
> > Many thanks in advance.
> >
>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>

2907. Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-24 23:43:09 UTC
From: Theo Marinos
Topic: 2907 Message: 2907

Hi guys

I am considering buying a spare battery.

Has anyone bought an extra battery and if so where from?

Thanks.

Theo.

VK5FTDM

2908. Re: [Wouxun_KG-UVD1] Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 04:00:53 UTC
From: Bill Maxwell
Topic: 2907 Message: 2908

Several, including pack of 2 from 409shop.

Bill, VK7MX

On 25/10/2010 10:43 AM, Theo Marinos wrote:
>
>
> Hi guys
>
> I am considering buying a spare battery.
>
> Has anyone bought an extra battery and if so where from?
>
> Thanks.
>
> Theo.
>
> VK5FTDM
>
>
>
>

2909. Extra battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 05:36:46 UTC
From: Charles Roberts
Topic: 2909 Message: 2909

I have dealt with this business, and been very impressed with their service.
From time of making order to time of holding in hand, 7 days. Lucky to get
that out of Melbourne to Central Queensland.
Cheers,
Bob

http://radioshop888.com/radioshop_product.php?id=103361<mhtml:{5C094504-FA6F-451D-8D67-ADF
4348870A2}mid://00000147/!x-usc:http://radioshop888.com/radioshop_product.php?id=103361>

2910. Re: [Wouxun_KG-UVD1] Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 05:53:29 UTC
From: Vitaliy Berdinskikh
Topic: 2907 Message: 2910

I use WOUXUN 1700 mAh Battery
http://www.409shop.com/409shop_product.php?id=103361

B Mon, 25 Oct 2010 10:13:09 +1030
"Theo Marinos" <tmarinos@adam.com.au> пишет:

> Hi guys
>
>
>
> I am considering buying a spare battery.
>
>
>
> Has anyone bought an extra battery and if so where from?
>
>
>
> Thanks.
>
>
>
> Theo.
>
> VK5FTDM
>

--
Виталий Бердинских UR6LAD
73 & 72!

2911. Re: [Wouxun_KG-UVD1] Extra battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 06:26:19 UTC
From: Bill Maxwell
Topic: 2909 Message: 2911

and I should have added that all my spare batteries have been the higher capacity 1700mAH size.

Bill, VK7MX

On 25/10/2010 4:36 PM, Charles Roberts wrote:
>
>
> I have dealt with this business, and been very impressed with their
> service. From time of making order to time of holding in hand, 7 days.
> Lucky to get that out of Melbourne to Central Queensland.
> Cheers,
> Bob
> http://radioshop888.com/radioshop_product.php?id=103361
> <mhtml:%7B5C094504-FA6F-451D-8D67-ADF4348870A2%7Dmid://00000147/%21x-usc:http://radioshop888.com/radioshop_product.php?id=103361>
>
>
>

2912. RE: [Wouxun_KG-UVD1] Extra battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 11:45:30 UTC
From: Theo Marinos
Topic: 2909 Message: 2912

Are the 1700mAH batteries physically much larger than the 1400's?

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Bill Maxwell
Sent: Monday, 25 October 2010 4:56 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Extra battery

and I should have added that all my spare batteries have been the higher
capacity 1700mAH size.

Bill, VK7MX

On 25/10/2010 4:36 PM, Charles Roberts wrote:

I have dealt with this business, and been very impressed with their service.
From time of making order to time of holding in hand, 7 days. Lucky to get
that out of Melbourne to Central Queensland.

Cheers,

Bob

http://radioshop888.com/radioshop_product.php?id=103361

2913. Re: [Wouxun_KG-UVD1] Extra battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 11:56:13 UTC
From: Kent
Topic: 2909 Message: 2913

No.

On Oct 25, 2010, at 7:45, "Theo Marinos" <tmarinos@...> wrote:

> Are the 1700mAH batteries physically much larger than the 1400’s?
>
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Bill Maxwell
> Sent: Monday, 25 October 2010 4:56 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Extra battery
>
>
>
>
>
> and I should have added that all my spare batteries have been the higher capacity 1700mAH size.
>
> Bill, VK7MX
>
> On 25/10/2010 4:36 PM, Charles Roberts wrote:
>
> I have dealt with this business, and been very impressed with their service. From time of making order to time of holding in hand, 7 days. Lucky to get that out of Melbourne to Central Queensland.
>
> Cheers,
>
> Bob
>
>
>
> http://radioshop888.com/radioshop_product.php?id=103361
>
>
>

2914. RE: [Wouxun_KG-UVD1] Extra battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 12:15:29 UTC
From: Steve Rish
Topic: 2909 Message: 2914

They're the same physical size.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: tmarinos@...
Date: Mon, 25 Oct 2010 22:15:30 +1030
Subject: RE: [Wouxun_KG-UVD1] Extra battery

Are the 1700mAH batteries physically much larger than the 1400’s? From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Bill Maxwell
Sent: Monday, 25 October 2010 4:56 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Extra battery and I should have added that all my spare batteries have been the higher capacity 1700mAH size.

Bill, VK7MX

On 25/10/2010 4:36 PM, Charles Roberts wrote: I have dealt with this business, and been very impressed with their service. From time of making order to time of holding in hand, 7 days. Lucky to get that out of Melbourne to Central Queensland.Cheers,Bob
http://radioshop888.com/radioshop_product.php?id=103361

2915. RE: [Wouxun_KG-UVD1] Extra battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 12:22:04 UTC
From: Theo Marinos
Topic: 2909 Message: 2915

Ok, in that case can anyone notice the performance difference in the 1700 compared to the 1400?

Thanks.

Theo

VK5FTDM.

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Steve Rish
Sent: Monday, 25 October 2010 10:45 PM
To: wouxun_kg-uvd1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] Extra battery

They're the same physical size.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: tmarinos@...
Date: Mon, 25 Oct 2010 22:15:30 +1030
Subject: RE: [Wouxun_KG-UVD1] Extra battery

Are the 1700mAH batteries physically much larger than the 1400's?

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Bill Maxwell
Sent: Monday, 25 October 2010 4:56 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Extra battery

and I should have added that all my spare batteries have been the higher capacity 1700mAH size.

Bill, VK7MX

On 25/10/2010 4:36 PM, Charles Roberts wrote:

I have dealt with this business, and been very impressed with their service. From time of making order to time of holding in hand, 7 days. Lucky to get that out of Melbourne to Central Queensland.

Cheers,

Bob

http://radioshop888.com/radioshop_product.php?id=103361

2916. Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 13:20:29 UTC
From: jwheatleyus
Topic: 2907 Message: 2916

You might want to consider the 1700mAH high capacity battery if you use it a lot.

--- In Wouxun_KG-UVD1@yahoogroups.com, Bill Maxwell <wrmaxwell@...> wrote:
>
> Several, including pack of 2 from 409shop.
>
> Bill, VK7MX
>
> On 25/10/2010 10:43 AM, Theo Marinos wrote:
> >
> >
> > Hi guys
> >
> > I am considering buying a spare battery.
> >
> > Has anyone bought an extra battery and if so where from?
> >
> > Thanks.
> >
> > Theo.
> >
> > VK5FTDM
> >
> >
> >
> >
>

2917. Re: [Wouxun_KG-UVD1] Extra battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 13:34:59 UTC
From: Stu Nutt
Topic: 2909 Message: 2917

I bought a spare battery for mine - 1700mA. I can't tell the difference between them without looking at the label.

When using the rig - such as at a fairly active Raynet event - I always take the fully charged spare, but I've ever needed it. I'm buying a second rig (XYL) and I'm not sure if I'll buy a 2nd battery for that one!

----- Original Message -----
From: Theo Marinos
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, October 25, 2010 3:22 PM
Subject: RE: [Wouxun_KG-UVD1] Extra battery

Ok, in that case can anyone notice the performance difference in the 1700 compared to the 1400?

Thanks.

Theo

VK5FTDM.

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Steve Rish
Sent: Monday, 25 October 2010 10:45 PM
To: wouxun_kg-uvd1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] Extra battery

They're the same physical size.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: tmarinos@...
Date: Mon, 25 Oct 2010 22:15:30 +1030
Subject: RE: [Wouxun_KG-UVD1] Extra battery

Are the 1700mAH batteries physically much larger than the 1400's?

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Bill Maxwell
Sent: Monday, 25 October 2010 4:56 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Extra battery

and I should have added that all my spare batteries have been the higher capacity 1700mAH size.

Bill, VK7MX

On 25/10/2010 4:36 PM, Charles Roberts wrote:

I have dealt with this business, and been very impressed with their service. From time of making order to time of holding in hand, 7 days. Lucky to get that out of Melbourne to Central Queensland.

Cheers,

Bob

http://radioshop888.com/radioshop_product.php?id=103361

2918. Re: [Wouxun_KG-UVD1] Extra battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 13:42:06 UTC
From: John Wilkerson
Topic: 2909 Message: 2918

Not really. They seem to last a good long time. I can get them to die with 2 days heavy use; but it takes some doing :)

I usually charge at night when asleep, so my radios are ready to go the next day.

>
>From: Theo Marinos <tmarinos@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Mon, October 25, 2010 8:22:04 AM
>Subject: RE: [Wouxun_KG-UVD1] Extra battery
>
>
>
>
>Ok, in that case can anyone notice the performance difference in the 1700
>compared to the 1400?
>

2919. RE: [Wouxun_KG-UVD1] Extra battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 13:51:32 UTC
From: JIM Rogers
Topic: 2909 Message: 2919

No performance difference, Battery just lasts a lot longer. That's all. Jim

--- On Mon, 10/25/10, Theo Marinos <tmarinos@...> wrote:

From: Theo Marinos <tmarinos@...>
Subject: RE: [Wouxun_KG-UVD1] Extra battery
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, October 25, 2010, 7:22 AM

Ok, in that case can anyone notice the performance difference in the 1700 compared to the 1400? Thanks. TheoVK5FTDM. From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Steve Rish
Sent: Monday, 25 October 2010 10:45 PM
To: wouxun_kg-uvd1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] Extra battery   They're the same physical size.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: tmarinos@adam.com.au
Date: Mon, 25 Oct 2010 22:15:30 +1030
Subject: RE: [Wouxun_KG-UVD1] Extra battery

   Are the 1700mAH batteries physically much larger than the 1400’s? From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Bill Maxwell
Sent: Monday, 25 October 2010 4:56 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Extra battery   and I should have added that all my spare batteries have been the higher capacity 1700mAH size.

Bill, VK7MX

On 25/10/2010 4:36 PM, Charles Roberts wrote: I have dealt with this business, and been very impressed with their service. From time of making order to time of holding in hand, 7 days. Lucky to get that out of Melbourne to Central Queensland.Cheers,Bob http://radioshop888.com/radioshop_product.php?id=103361

2920. Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 14:13:06 UTC
From: Geert Jan de Groot
Topic: 2907 Message: 2920

> I am considering buying a spare battery.

These radios use LiIon battaries. LiIon cells have limited lifetime from the date they are manufactured. Don't buy "spare cells" now so you'll have something on-the-shelf if the main cell dies.

Geert Jan

2921. Re: [Wouxun_KG-UVD1] Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 14:41:31 UTC
From: Ed Greany
Topic: 2907 Message: 2921

I'm confused.
Don't buy a spare battery now leaving you with just one battery and when that battery dies you have NO battery? The alternative is to buy a second battery NOW so when one dies you still have an operational radio with a good battery until you can replace the bad one.

Ed

--- On Mon, 10/25/10, Geert Jan de Groot <pe1hzg@...> wrote:

From: Geert Jan de Groot <pe1hzg@...>
Subject: [Wouxun_KG-UVD1] Re: Extra Battery
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, October 25, 2010, 7:13 AM

> I am considering buying a spare battery.

These radios use LiIon battaries. LiIon cells have limited lifetime from
the date they are manufactured. Don't buy "spare cells" now so you'll have
something on-the-shelf if the main cell dies.

Geert Jan

2922. Re: [Wouxun_KG-UVD1] Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 14:58:35 UTC
From: MURS Radio
Topic: 2907 Message: 2922

You should rotate your batteries. And, you should never leave them in an uncharged state either.

- Rob

On Mon, Oct 25, 2010 at 10:41 AM, Ed Greany <crest25@...> wrote:

>
>
> I'm confused.
> Don't buy a spare battery now leaving you with just one battery and when
> that battery dies you have NO battery? The alternative is to buy a second
> battery NOW so when one dies you still have an operational radio with a good
> battery until you can replace the bad one.
>
> Ed
>
> --- On *Mon, 10/25/10, Geert Jan de Groot <pe1hzg@...>* wrote:
>
>
> From: Geert Jan de Groot <pe1hzg@xs4all.nl>
> Subject: [Wouxun_KG-UVD1] Re: Extra Battery
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Monday, October 25, 2010, 7:13 AM
>
>
>
>
> > I am considering buying a spare battery.
>
> These radios use LiIon battaries. LiIon cells have limited lifetime from
> the date they are manufactured. Don't buy "spare cells" now so you'll have
> something on-the-shelf if the main cell dies.
>
> Geert Jan
>
>
>

--

==========

MURS Radio
Two Way Radio Communications and Security
http://www.murs-radio.com

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2923. Re: [Wouxun_KG-UVD1] Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 15:03:09 UTC
From: Ed Greany
Topic: 2907 Message: 2923

Good advice Rob.
My daily procedure is to leave a battery in the charger charging overnight.
My other battery is in the radio with the radio turned ON and the volume DOWN all the way.
The next morning, swap batteries.
This way they both cycle daily.
I've done this to many batteries and I actually have a couple batteries from my ADI radio that are some 20 years old - still kicking.

Ed

--- On Mon, 10/25/10, MURS Radio <mursradio@...> wrote:

From: MURS Radio <mursradio@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Extra Battery
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, October 25, 2010, 7:58 AM

You should rotate your batteries. And, you should never leave them in an uncharged state either.

- Rob

2924. RE: [Wouxun_KG-UVD1] Extra battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 15:59:59 UTC
From: Dan Ozbjrn
Topic: 2909 Message: 2924

the 1700 last a lot longer between charges

--- On Mon, 10/25/10, Theo Marinos <tmarinos@...> wrote:

From: Theo Marinos <tmarinos@....au>
Subject: RE: [Wouxun_KG-UVD1] Extra battery
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, October 25, 2010, 12:22 PM

Ok, in that case can anyone notice the performance difference in the 1700 compared to the 1400? Thanks. TheoVK5FTDM. From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Steve Rish
Sent: Monday, 25 October 2010 10:45 PM
To: wouxun_kg-uvd1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] Extra battery   They're the same physical size.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: tmarinos@...
Date: Mon, 25 Oct 2010 22:15:30 +1030
Subject: RE: [Wouxun_KG-UVD1] Extra battery

   Are the 1700mAH batteries physically much larger than the 1400’s? From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Bill Maxwell
Sent: Monday, 25 October 2010 4:56 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Extra battery   and I should have added that all my spare batteries have been the higher capacity 1700mAH size.

Bill, VK7MX

On 25/10/2010 4:36 PM, Charles Roberts wrote: I have dealt with this business, and been very impressed with their service. From time of making order to time of holding in hand, 7 days. Lucky to get that out of Melbourne to Central Queensland.Cheers,Bob http://radioshop888.com/radioshop_product.php?id=103361

2925. RE: [Wouxun_KG-UVD1] Extra battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 17:42:25 UTC
From: Dana Wilson
Topic: 2909 Message: 2925

I got a spare battery from http://www.palmettoantennas.com/index.html when I got my radio last week. Had in three days. Bought from him because he's a us seller and all the reviews advised to do so for warranty and import reasons. And he has the software included in the price. He's also a good person to work with check out his call on QRZ.

--- On Mon, 10/25/10, Dan Ozbjrn <dan.wb5do@...> wrote:

From: Dan Ozbjrn <dan.wb5do@yahoo.com>
Subject: RE: [Wouxun_KG-UVD1] Extra battery
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, October 25, 2010, 3:59 PM

the 1700 last a lot longer between charges

--- On Mon, 10/25/10, Theo Marinos <tmarinos@...> wrote:

From: Theo Marinos <tmarinos@...>
Subject: RE: [Wouxun_KG-UVD1] Extra battery
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, October 25, 2010, 12:22 PM

Ok, in that case can anyone notice the performance difference in the 1700 compared to the 1400?

Thanks.

Theo
VK5FTDM.

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Steve Rish
Sent: Monday, 25 October 2010 10:45 PM
To: wouxun_kg-uvd1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] Extra battery

They're the same physical size.

Steve Rish

To: Wouxun_KG-UVD1@yahoogroups.com
From: tmarinos@...
Date: Mon, 25 Oct 2010 22:15:30 +1030
Subject: RE: [Wouxun_KG-UVD1] Extra battery

Are the 1700mAH batteries physically much larger than the 1400’s?

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Bill Maxwell

Sent: Monday, 25 October 2010 4:56 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Extra battery

and I should have added that all my spare batteries have been the higher capacity 1700mAH size.

Bill, VK7MX

On 25/10/2010 4:36 PM, Charles Roberts wrote:

I have dealt with this business, and been very impressed with their service. From time of making order to time of holding in hand, 7 days. Lucky to get that out of Melbourne to Central Queensland.

Cheers,

Bob

http://radioshop888.com/radioshop_product.php?id=103361

2926. City programming files?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 18:24:26 UTC
From: wy3xinsc
Topic: 2926 Message: 2926

Does the moderator encourage the uploading to the files section of programming files for local areas? It seems to me that this would be a great benefit, considering the difficulty of programming the radio directly from the keyboard. I could upload my Myrtle Beach, SC file. 73, -Web (WY3X)

2927. Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 18:27:07 UTC
From: wy3xinsc
Topic: 2907 Message: 2927

I knew a guy at work once who bought two identical $5.00 digital watches because they were cheap. We asked him why- and he said that when one went dead, he'd start wearing the other one! DOH! :-)

-Web (WY3X)

--- In Wouxun_KG-UVD1@yahoogroups.com, Geert Jan de Groot <pe1hzg@...> wrote:
>
>
> > I am considering buying a spare battery.
>
> These radios use LiIon battaries. LiIon cells have limited lifetime from
> the date they are manufactured. Don't buy "spare cells" now so you'll have
> something on-the-shelf if the main cell dies.
>
> Geert Jan
>

2928. Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 19:31:39 UTC
From: geohaneke
Topic: 2907 Message: 2928

I have extra batteries for all my radios. Keep an extra charged one with me in case I need it.

For the Wouxun radios, I got my extra batteries from Main Trading Company, Paris, Texas. MTC on eBay if you check. I am not sure what he is charging for them, but they are the 1700mha ones and work well.

73s

NV7Z

2929. KG-699E Questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 20:32:38 UTC
From: DavidO
Topic: 2929 Message: 2929

Regarding the 136-174MHz unit:

1) What is the difference between the one-knob and two-knob version?

The WOUXUN site shows both models but gives no substantive explanation of each, and, "409shop.com" only advertises the one-knob model and says the 200-memories model is not available.

2) What does one order, and from whom, to get the so-called ADVANCED model that includes 200 memories, that is if it really exists?

3) Does anyone have hands-on experience with the VHF version of this radio?

Thanks,
Dave
W1WBZ

2930. Re: [Wouxun_KG-UVD1] Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 21:06:21 UTC
From: langdon200510
Topic: 2907 Message: 2930

Why don't group members purchase a dry battery holder and put their own 2500mA rechargeable batteries in it.

Here in the UK the dry battery holder is only £9.99

Kindest regards,

Jim G1SSO

2931. Re: [Wouxun_KG-UVD1] Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 21:08:19 UTC
From: William Fisher
Topic: 2907 Message: 2931

I bought one with my HT!

Bill WV5TX

2932. Re: [Wouxun_KG-UVD1] Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 21:28:18 UTC
From: Stu Nutt
Topic: 2907 Message: 2932

Sorry Jim - The dry battery holder has to be fitted with DRY batteries. Rechargeable batteries give only 1.2 volts so using them in the dry battery holder doesn't give enough voltage.

----- Original Message -----
From: langdon200510
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, October 26, 2010 12:06 AM
Subject: Re: [Wouxun_KG-UVD1] Re: Extra Battery

Why don't group members purchase a dry battery holder and put their own 2500mA rechargeable batteries in it.

Here in the UK the dry battery holder is only £9.99

Kindest regards,

Jim G1SSO

2933. Re: [Wouxun_KG-UVD1] Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 21:51:33 UTC
From: M. Adam Davis
Topic: 2907 Message: 2933

While that method (cycling them daily) works GREAT with NiCd batteries, it's _certainly NOT_ recommended for lithium ion and lithium polymer batteries (or most lithium based rechargeable cells).

These batteries last longer when discharged less, kept topped off, no trickle charging, and regular (not fast) charging. They have a relatively high self-discharge, so if you don't use them much you should top them off every month or so.

If you discharge the Li-ion cells below 20% daily, you may significantly shorten their life, especially if you then use a fast charger to charge them.

http://www.google.com/search?q=lithium+ion+best+practices

Fortunately the charger being used is a smart lithium charger, so it's safe to leave the radio in there and it'll manage the battery just fine.

-Adam

On Mon, Oct 25, 2010 at 11:03 AM, Ed Greany <crest25@...> wrote:

>
>
> Good advice Rob.
> My daily procedure is to leave a battery in the charger charging overnight.
> My other battery is in the radio with the radio turned ON and the volume
> DOWN all the way.
> The next morning, swap batteries.
> This way they both cycle daily.
> I've done this to many batteries and I actually have a couple batteries
> from my ADI radio that are some 20 years old - still kicking.
>
> Ed
>
> --- On *Mon, 10/25/10, MURS Radio <mursradio@...>* wrote:
>
>
> From: MURS Radio <mursradio@...>
> Subject: Re: [Wouxun_KG-UVD1] Re: Extra Battery
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Monday, October 25, 2010, 7:58 AM
>
>
>
> You should rotate your batteries. And, you should never leave them in an

> uncharged state either.
>
> - Rob
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2934. Re: [Wouxun_KG-UVD1] KG-699E Questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 22:06:54 UTC
From: Dan Ozbjrn
Topic: 2929 Message: 2934

have a 1 knob and it is a relay good radio the second nob is a channel selector

the 200 channel is the plus model with 2 tone and scramble

73

Dan

--- On Mon, 10/25/10, DavidO <w1wbz@...> wrote:

From: DavidO <w1wbz@...>
Subject: [Wouxun_KG-UVD1] KG-699E Questions
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, October 25, 2010, 8:32 PM

Regarding the 136-174MHz unit:

1) What is the difference between the one-knob and two-knob version?

The WOUXUN site shows both models but gives no substantive explanation of each,

and, "409shop.com" only advertises the one-knob model and says the 200-memories

model is not available.

2) What does one order, and from whom, to get the so-called ADVANCED model that

includes 200 memories, that is if it really exists?

3) Does anyone have hands-on experience with the VHF version of this radio?

Thanks,

Dave

W1WBZ

2935. Re: [Wouxun_KG-UVD1] Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 22:12:13 UTC
From: langdon200510
Topic: 2907 Message: 2935

Many thanks for pointing that out Stu. I only had a brief look at the battery holder and thought I saw 6 AA batteries in it, but on closer inspection, I see it only has 5 therefore losing 1.2V if nicads were used.
Jim G1SSO

----- Original Message -----
From: Stu Nutt
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, October 25, 2010 10:28 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Extra Battery

Sorry Jim - The dry battery holder has to be fitted with DRY batteries. Rechargeable batteries give only 1.2 volts so using them in the dry battery holder doesn't give enough voltage.

----- Original Message -----
From: langdon200510
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, October 26, 2010 12:06 AM
Subject: Re: [Wouxun_KG-UVD1] Re: Extra Battery

Why don't group members purchase a dry battery holder and put their own 2500mA rechargeable batteries in it.

Here in the UK the dry battery holder is only £9.99

Kindest regards,

Jim G1SSO

2937. Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 22:48:40 UTC
From: brandoncharleswilson
Topic: 2907 Message: 2937

I bought my 1700 mah battery from 409shop. Also, it us physically bigger than the stock 1400 mah. It's alittle thicker than the stock battery.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Theo Marinos" <tmarinos@...> wrote:
>
> Hi guys
>
>
>
> I am considering buying a spare battery.
>
>
>
> Has anyone bought an extra battery and if so where from?
>
>
>
> Thanks.
>
>
>
> Theo.
>
> VK5FTDM
>

2938. Re: [Wouxun_KG-UVD1] Extra battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-25 23:02:23 UTC
From: Bill Maxwell
Topic: 2909 Message: 2938

perhaps only 2-3 mm thicker, otherwise they have the same outline
dimensions.

Bill

On 25/10/2010 10:45 PM, Theo Marinos wrote:
>
>
> Are the 1700mAH batteries physically much larger than the 1400's?
>
> *From:*Wouxun_KG-UVD1@yahoogroups.com
> [mailto:Wouxun_KG-UVD1@yahoogroups.com] *On Behalf Of *Bill Maxwell
> *Sent:* Monday, 25 October 2010 4:56 PM
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Subject:* Re: [Wouxun_KG-UVD1] Extra battery
>
> and I should have added that all my spare batteries have been the
> higher capacity 1700mAH size.
>
> Bill, VK7MX
>
> On 25/10/2010 4:36 PM, Charles Roberts wrote:
>
> I have dealt with this business, and been very impressed with
> their service. From time of making order to time of holding in
> hand, 7 days. Lucky to get that out of Melbourne to Central
> Queensland.
>
> Cheers,
>
> Bob
>
> http://radioshop888.com/radioshop_product.php?id=103361
>
>
>
>

2939. Re: [Wouxun_KG-UVD1] Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 02:39:12 UTC
From: Aravind Balasubramanian (VU2ABS)
Topic: 2907 Message: 2939

A better way of discharging the battery is using it to listen to FM broadcasts.

We in India did 2 group imports (30 and 65 sets)where we got the 1700mAH battery as standard accessory. But instead of getting another spare battery we got the drycell case, which worked with NiMH batteries in spite of being designed only for regular non rechargeable AA cells. I have not measured the amount of unused battery capacity while using NiMH cells when the radio shuts down due to low voltage.

Aravind

On 25-Oct-10 8:33 PM, Ed Greany wrote:
>
> Good advice Rob.
> My daily procedure is to leave a battery in the charger charging
> overnight.
> My other battery is in the radio with the radio turned ON and the
> volume DOWN all the way.
> The next morning, swap batteries.
> This way they both cycle daily.
> I've done this to many batteries and I actually have a couple
> batteries from my ADI radio that are some 20 years old - still kicking.
> Ed
>
> --- On *Mon, 10/25/10, MURS Radio /<mursradio@...>/* wrote:
>
>
> From: MURS Radio <mursradio@...>
> Subject: Re: [Wouxun_KG-UVD1] Re: Extra Battery
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Monday, October 25, 2010, 7:58 AM
>
> You should rotate your batteries. And, you should never leave them
> in an uncharged state either.
> - Rob
>
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2940. Re: [Wouxun_KG-UVD1] Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 06:29:08 UTC
From: John Wilkerson
Topic: 2907 Message: 2940

On 10/25/2010 5:28 PM, Stu Nutt wrote:
>
>
> Sorry Jim - The dry battery holder has to be fitted with DRY batteries.
> Rechargeable batteries give only 1.2 volts so using them in the dry
> battery holder doesn't give enough voltage.
>

I have a dry pack and have successfully used NiMh rechargeables in mine.
I've noticed no ill effects, although the battery gauge shows lower
than a full charge, which is expected.

I am always leery of "proprietary" battery packs, as well as you never
know when your LIon packs will fail. Being all mine were bought closely
together, I can assume they will all fail together. A dry pack will
keep me going until I get new packs.

2941. Re: [Wouxun_KG-UVD1] Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 06:34:15 UTC
From: John Wilkerson
Topic: 2907 Message: 2941

On 10/25/2010 5:51 PM, M. Adam Davis wrote:
>
>
> While that method (cycling them daily) works GREAT with NiCd batteries,
> it's _certainly NOT_ recommended for lithium ion and lithium polymer
> batteries (or most lithium based rechargeable cells).
>
> These batteries last longer when discharged less, kept topped off, no
> trickle charging, and regular (not fast) charging. They have a
> relatively high self-discharge, so if you don't use them much you should
> top them off every month or so.
>
> If you discharge the Li-ion cells below 20% daily, you may significantly
> shorten their life, especially if you then use a fast charger to charge
> them.
>
> http://www.google.com/search?q=lithium+ion+best+practices
>
> Fortunately the charger being used is a smart lithium charger, so it's
> safe to leave the radio in there and it'll manage the battery just fine.
>
>

I agree... Lithium Ions begin decomposing the day they are made. They
have a finite lifespan.

Definitely deep discharges hurt them. I use mine, then every night put
them to bed in the charger, regardless of use time. True, I have forgot
at times, and as well have ragchewed long enough to kill one.... yes you
can actually run one dead with normal use hi hi :)

Right now, I have 3 Wouxuns, and one spare pack between them.

2942. Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 07:31:45 UTC
From: raccoon_kc
Topic: 2907 Message: 2942

how long will these battery packs we have for the wouxun last or how long is the shelf life.. thanks

--- In Wouxun_KG-UVD1@yahoogroups.com, "langdon200510" <radioamateur.g1sso@...> wrote:
>
> Many thanks for pointing that out Stu. I only had a brief look at the battery holder and thought I saw 6 AA batteries in it, but on closer inspection, I see it only has 5 therefore losing 1.2V if nicads were used.
> Jim G1SSO
>
> ----- Original Message -----
> From: Stu Nutt
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Monday, October 25, 2010 10:28 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: Extra Battery
>
>
>
>
> Sorry Jim - The dry battery holder has to be fitted with DRY batteries. Rechargeable batteries give only 1.2 volts so using them in the dry battery holder doesn't give enough voltage.
>
> ----- Original Message -----
> From: langdon200510
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, October 26, 2010 12:06 AM
> Subject: Re: [Wouxun_KG-UVD1] Re: Extra Battery
>
>
>
>
> Why don't group members purchase a dry battery holder and put their own 2500mA rechargeable batteries in it.
>
> Here in the UK the dry battery holder is only £9.99
>
> Kindest regards,
>
> Jim G1SSO
>

2943. Re: [Wouxun_KG-UVD1] KG-699E Questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 13:40:31 UTC
From: Jerry Walker
Topic: 2929 Message: 2943
Attachments: 2 described; binary payloads are missing from this source WARC

Maybe its just me but I wasted my money on a kg-669 what a piece of crap can
t get alpha display to display names,even though I programmed them in using
the computer program the frequency's however take ok

The two knob version you can dial through the frequency's manually.
I have both a 2mtr /440 and a 2mtr/220 models and both work great

☐ ☐ ☐ ☐
Jerry Walker *N1HAT*
wells,VT USA
YOU, make it a great day!
Lord, please keep
Your arm around my shoulders and Your hand over my
mouth.
Amen
-------Original Message-------

From: DavidO
Date: 10/25/2010 4:34:31 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] KG-699E Questions

Regarding the 136-174MHz unit:

1) What is the difference between the one-knob and two-knob version?

The WOUXUN site shows both models but gives no substantive explanation of
each,
and, "409shop.com" only advertises the one-knob model and says the
200-memories
model is not available.

2) What does one order, and from whom, to get the so-called ADVANCED model
that
includes 200 memories, that is if it really exists?

3) Does anyone have hands-on experience with the VHF version of this radio?

Thanks,
Dave
W1WBZ

Yahoo! Groups Links

2944. Re: [Wouxun_KG-UVD1] Re: Extra Battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 13:44:55 UTC
From: Jerry Walker
Topic: 2907 Message: 2944
Attachments: 2 described; binary payloads are missing from this source WARC

Found them here

http://www.best-deal
com/search/landing/query/powergenix/s/google/koid/8140617321/?gclid=CK6MrNrU8
QCFWJo5Qodb1pO0Q

☐ ☐ ☐ ☐
Jerry Walker *N1HAT*
wells,VT USA
YOU, make it a great day!
Lord, please keep
Your arm around my shoulders and Your hand over my
mouth.
Amen
-------Original Message-------

From: wb0qna2000
Date: 10/25/2010 6:14:36 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Extra Battery

Try some NiZn rechargeables with a nominal voltage of 1.6V per cell. I
purchased some by PowerGenix a few months ago and if they have a fatal flaw,
I haven't found it yet. They don't seem to be widely marketed, though.
-Ken

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Sorry Jim - The dry battery holder has to be fitted with DRY batteries.
Rechargeable batteries give only 1.2 volts so using them in the dry battery
holder doesn't give enough voltage.
>
> ----- Original Message -----
> From: langdon200510
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, October 26, 2010 12:06 AM
> Subject: Re: [Wouxun_KG-UVD1] Re: Extra Battery
>
>
>
>
> Why don't group members purchase a dry battery holder and put their own
2500mA rechargeable batteries in it.
>
> Here in the UK the dry battery holder is only £9.99

>
> Kindest regards,
>
> Jim G1SSO
>

Yahoo! Groups Links

2945. Re: PowerGenix cells

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 14:36:18 UTC
From: Web Williams
Topic: 2907 Message: 2945

I see PowerGenix cells available from a variety of sources. Before now, I had not heard of them. YouTube has several good video reviews on them, in particular for camera use. They seem to compare favorably with other battery chemistries. My concern was how many charge/discharge cycles they had the ability to withstand. The information I found states around 500 cycles, and that it takes around 2-1/2 hours to charge a set of four to full charge. Also- they self-discharge at a rate of 8% per month. I thought everyone following this thread would like to know these specifics...

Because the Wouxon case holds five cells, you'd be looking at two charge cycles. The manufacturer suggests that charging a single cell in their charger takes 1-1/2 hours, so you're looking at 4 hours total to charge five cells. Not bad!

1.5V alkaline cells I've tested with my DVM are all higher than 1.5V, in fact testing around the same as these cells (1.6V per cell). I would say they're a pretty darn good rechargeable replacement for this use, all things considered. I'll probably buy some after doing some research to determine who sells them at the best price and includes a charger for them. I'd probably buy around 20 of them.

-Web (WY3X)

Jerry Walker wrote:
>
>
> Found them here
> http://www.best-deal.com/search/landing/query/powergenix/s/google/koid/8140617321/?gclid=CK6MrNrU8KQCFWJo5Qodb1pO0Q
> □ □ □ □
> Jerry Walker *N1HAT*
> wells,VT USA
>
>
>

2946. Re: [Wouxun_KG-UVD1] Re: PowerGenix cells

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 15:18:45 UTC
From: Stu Nutt
Topic: 2907 Message: 2946

It took me a while to find a charger that will charge any number (1-4) of NiMh cells at once - instead of either 2 or 4 only - and accept 120 or 220 volts for travel. Looks like that could be a problem for NiZn for the 5-cell Wouxun battery-pack (which I have, but never used as it's "not recommended" with my NiMh batteries). Not too good for 5 spare cells and the battery holder if you just want a "backup" for the standard battery-pack.

I do have a couple of other applications though with an even number of batteries - some "agricultural" instruments that use 4 batteries (but "AAA", so I'll have to wait for PowerGen to bring out AAAs), and the VK5JST antenna analyser kit http://groups.yahoo.com/group/VK5JST_Analysers/ that I am building that needs eight regular AA batteries and there's not enough room inside for ten NiCd or NiMh batteries but needs 12 volts supply!

There's a lot of information on NiZn to be found on Wikipedia, but beware that it may not be totally unbiased, and it looks as if it was partly or wholly written by PowerGen. However the technology would appear to be very promising and I'm very seriously considering buying NiZn rechargeable when I complete my antenna analyser kit.

Sadly, PowerGen appear to have a closed market due to patents, so we may not see as much "market forces" on price and (more importantly) variations such as multi-cell chargers.
----- Original Message -----
From: Web Williams
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, October 26, 2010 5:36 PM
Subject: [Wouxun_KG-UVD1] Re: PowerGenix cells

Because the Wouxon case holds five cells, you'd be looking at two
charge cycles. The manufacturer suggests that charging a single cell
in their charger takes 1-1/2 hours, so you're looking at 4 hours total
to charge five cells. Not bad!

2947. ARRL video review

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 15:42:32 UTC
From: Web Williams
Topic: 2947 Message: 2947

After reading the review in QST, I went looking on the ARRL website to see if they had an extended version of the product review. I didn't find that, but what I did find was a short video by Bob Allison of the ARRL lab describing an upcoming review of the Wouxun sets.

The first thing the reviewer points out is that Wouxun is pronounced "Oh-Sheng". So for those of us (me included) who have been calling them "woox un", we're wrong. I guess it's kind of like why they changed the spelling of Peking to Beijing a couple of decades ago.

The most curious part of the review (in my mind) is where the reviewer is demonstrating that the radio will speak to you. He first shows the radio speaking in Chinese, then changes to English. I can only surmise from listening to the review, that in English, the word "ENTER", when spoken in Chinese, sounds like "EAT $#[T"! Don't believe me? Go see the video for yourself! (The sound is 2 minutes and 11 seconds into the video.) I wonder what keystrokes were used to get it to say that? (I would avoid those button presses in the presence of young children...)

Link to page where video is located: http://www.arrl.org/multimedia

73, -Web (WY3X)

2948. Re: [Wouxun_KG-UVD1] ARRL video review

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 16:30:57 UTC
From: Stu Nutt
Topic: 2947 Message: 2948

Sadly, "ARRL Members only". And I'm not going to subscribe to the ARRL as I'm already a member of the RSGB!

To be fair, a lot of stuff on the RSGB web site is "RSGB Members only"

And I thought it was pronounced "Woo-Shin"!

----- Original Message -----
From: Web Williams
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, October 26, 2010 6:42 PM
Subject: [Wouxun_KG-UVD1] ARRL video review

After reading the review in QST, I went looking on the
ARRL website to see if they had an extended version of
the product review. I didn't find that, but what I did find
was a short video by Bob Allison of the ARRL lab describing
an upcoming review of the Wouxun sets.

The first thing the reviewer points out is that Wouxun is
pronounced "Oh-Sheng". So for those of us (me included)
who have been calling them "woox un", we're wrong. I guess
it's kind of like why they changed the spelling of Peking to
Beijing a couple of decades ago.

2949. Re: [Wouxun_KG-UVD1] ARRL video review

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 16:49:27 UTC
From: Stu Nutt
Topic: 2947 Message: 2949

I've just spoken the a Chinese-American friend and he says it's O Shun

(like "Oh! Shun", but run together like "Ocean")
----- Original Message -----
From: Web Williams
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, October 26, 2010 6:42 PM
Subject: [Wouxun_KG-UVD1] ARRL video review

The first thing the reviewer points out is that Wouxun is
pronounced "Oh-Sheng". So for those of us (me included)
who have been calling them "woox un", we're wrong.

2950. Re: [Wouxun_KG-UVD1] ARRL video review

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 16:49:25 UTC
From: Buddy Brannan
Topic: 2947 Message: 2950

Nah. It's just on Youtube. The link might be ARRL only but I think the videos are just on Youtube.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Oct 26, 2010, at 12:30 PM, Stu Nutt wrote:

>
> Sadly, "ARRL Members only". And I'm not going to subscribe to the ARRL as I'm already a member of the RSGB!
>
> To be fair, a lot of stuff on the RSGB web site is "RSGB Members only"
>
> And I thought it was pronounced "Woo-Shin"!
>
> ----- Original Message -----
> From: Web Williams
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, October 26, 2010 6:42 PM
> Subject: [Wouxun_KG-UVD1] ARRL video review
>
>
> After reading the review in QST, I went looking on the
> ARRL website to see if they had an extended version of
> the product review. I didn't find that, but what I did find
> was a short video by Bob Allison of the ARRL lab describing
> an upcoming review of the Wouxun sets.
>
> The first thing the reviewer points out is that Wouxun is
> pronounced "Oh-Sheng". So for those of us (me included)
> who have been calling them "woox un", we're wrong. I guess
> it's kind of like why they changed the spelling of Peking to
> Beijing a couple of decades ago.
>
>
>

2951. Re: [Wouxun_KG-UVD1] ARRL video review

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 17:08:34 UTC
From: Ed Greany
Topic: 2947 Message: 2951

I don't think it is "sadly". That's one of the perks of being an ARRL member (as I am). The review is good but is also published in this month's edition of QST. Find an ARRL member who has already read his magazine and will offer it to you. It's on page 42. (Copyright prevents sharing the text.)

Ed

--- On Tue, 10/26/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] ARRL video review
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, October 26, 2010, 9:30 AM

Sadly, "ARRL Members only". And I'm not going to subscribe to the ARRL as I'm already a member of the RSGB!

To be fair, a lot of stuff on the RSGB web site is "RSGB Members only"

And I thought it was pronounced "Woo-Shin"!

----- Original Message -----
From: Web Williams
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, October 26, 2010 6:42 PM
Subject: [Wouxun_KG-UVD1] ARRL video review

After reading the review in QST, I went looking on the
ARRL website to see if they had an extended version of
the product review. I didn't find that, but what I did find
was a short video by Bob Allison of the ARRL lab describing
an upcoming review of the Wouxun sets.

The first thing the reviewer points out is that Wouxun is
pronounced "Oh-Sheng". So for those of us (me included)
who have been calling them "woox un", we're wrong. I guess
it's kind of like why they changed the spelling of Peking to
Beijing a couple of decades ago.

2952. Re: [Wouxun_KG-UVD1] ARRL video review

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 17:18:00 UTC
From: Ed Greany
Topic: 2947 Message: 2952

MENU 09 to change to Chinese. Then touch 1 and 4.
That's FUNNY! Thanks for the laugh.

Ed

--- On Tue, 10/26/10, Web Williams <wy3xinsc@earthlink.net> wrote:

From: Web Williams <wy3xinsc@...>
Subject: [Wouxun_KG-UVD1] ARRL video review
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, October 26, 2010, 8:42 AM

After reading the review in QST, I went looking on the
ARRL website to see if they had an extended version of
the product review. I didn't find that, but what I did find
was a short video by Bob Allison of the ARRL lab describing
an upcoming review of the Wouxun sets.

The first thing the reviewer points out is that Wouxun is
pronounced "Oh-Sheng". So for those of us (me included)
who have been calling them "woox un", we're wrong. I guess
it's kind of like why they changed the spelling of Peking to
Beijing a couple of decades ago.

The most curious part of the review (in my mind) is where the
reviewer is demonstrating that the radio will speak to you. He
first shows the radio speaking in Chinese, then changes to
English. I can only surmise from listening to the review, that
in English, the word "ENTER", when spoken in Chinese,
sounds like "EAT $#[T"! Don't believe me? Go see the video
for yourself! (The sound is 2 minutes and 11 seconds into the
video.) I wonder what keystrokes were used to get it to say
that? (I would avoid those button presses in the presence of
young children...)

Link to page where video is located: http://www.arrl.org/multimedia

73, -Web (WY3X)

2953. Re: [Wouxun_KG-UVD1] ARRL video review

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 17:19:01 UTC
From: Web Williams
Topic: 2947 Message: 2953

You may want to let the ARRL know. It's printed in
this month's QST as "Oh-Sheng". It's probably one
of those things that doesn't translate well. My wife is
from Laos, and there are many things that don't translate
directly to English. You just do the best you can, and
that's the end of it.

-Web (WY3X)

Stu Nutt wrote:
>
>
> I've just spoken the a Chinese-American friend and he says it's O Shun
> (like "Oh! Shun", but run together like "Ocean")
>

2954. Re: [Wouxun_KG-UVD1] e you probleKG-699E Questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 18:35:30 UTC
From: Dan Ozbjrn
Topic: 2929 Message: 2954
Attachments: 2 described; binary payloads are missing from this source WARC

if you get the software programed right it should work fine if you have the wrong checks boxes checked it will give you problems i used the 08 software and it works fine for me

73

Dan

--- On Tue, 10/26/10, Jerry Walker <cubby149@...> wrote:

From: Jerry Walker <cubby149@vermontel.net>
Subject: Re: [Wouxun_KG-UVD1] KG-699E Questions
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, October 26, 2010, 1:40 PM

Maybe its just me but I wasted my money on a kg-669 what a piece of crap can't get alpha display to display names,even though I programmed them in using the computer program the frequency's however take ok

The two knob version you can dial through the frequency's manually.
I have both a 2mtr /440 and a 2mtr/220 models and both work great

☐ ☐ ☐ ☐
Jerry Walker *N1HAT*
wells,VT USA
 YOU, make it a great day!
Lord, please keep
Your arm around my shoulders and Your hand over my
mouth.

 Amen
-------Original Message-------

From: DavidO
Date: 10/25/2010 4:34:31 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] KG-699E Questions

Regarding the 136-174MHz unit:

1) What is the difference between the one-knob and two-knob version?

The WOUXUN site shows both models but gives no substantive explanation of each, and, "409shop.com" only advertises the one-knob model and says the 200-memories model is not available.

2) What does one order, and from whom, to get the so-called ADVANCED model that includes 200 memories, that is if it really exists?

3) Does anyone have hands-on experience with the VHF version of this radio?

Thanks,
Dave
W1WBZ

Yahoo! Groups Links

2955. Re: [Wouxun_KG-UVD1] ARRL video review

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 18:50:47 UTC
From: Stu Nutt
Topic: 2947 Message: 2955

I agree, but most hams can't afford to be members of every country's national society. Being a "G", I'm in the RSGB, but I can't really justify the ARRL subscription as well. (XYL insists on spending money on stuff like food as well!)

I don't have too many ARRL members around my neck of the woods near Manchester either!
----- Original Message -----
From: Ed Greany
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, October 26, 2010 8:08 PM
Subject: Re: [Wouxun_KG-UVD1] ARRL video review

I don't think it is "sadly". That's one of the perks of being an ARRL member (as I am). The review is good but is also published in this month's edition of QST. Find an ARRL member who has already read his magazine and will offer it to you. It's on page 42. (Copyright prevents sharing the text.)

Ed

.

2956. Re: Extra battary

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-26 21:14:37 UTC
From: Geert Jan de Groot
Topic: 2956 Message: 2956

>>> I am considering buying a spare battery.

>> These radios use LiIon battaries. LiIon cells have limited lifetime from
>> the date they are manufactured. Don't buy "spare cells" now so you'll have
>> something on-the-shelf if the main cell dies.

> I'm confused.
> Don't buy a spare battery now leaving you with just one battery and
> when that battery dies you have NO battery? The alternative is to buy
> a second battery NOW so when one dies you still have an operational
> radio with a good battery until you can replace the bad one.

With the older NiCd/NiMh technologies, the lifetime of a battary was
mainly defined by the number of charge cycles (as well as inadvertent
reverse-charges, for instance when discharging the cell too deep).
But, buy a pack today, put it on the shelf for 5 years and in
5 years it will be as good as new (after a few charges).

In come LiIon cells. They have limited lifetime from *manufacturing date*,
in addition to the charge cycles we know from Nickel cells.
That is, if you buy a pack now, shelf it for 5 years, you'll find
that the pack has degraded significantly and may already have passed out
even if you didn't use it.

This is not a Wouxun problem, all LiIon-based packs have this problem:
laptops, cameras, etc.

By all means, buy an extra pack, but don't expect to be able to
shelf it and use it in a few years once the main pack has died,
because your "spare" may be well on it's way out as well.

Geert Jan

2957. My last week's question about intermodulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 00:00:17 UTC
From: mefazamy
Topic: 2957 Message: 2957

Last week I posted the inquiry about intermodulation and the KG-UVD1P because with the two different frequencies appearing in the opening screen, one repeater frequency sometimes would be received on the other displayed frequency. However, when you display the frequencies in the TDR screens individually, the frequencies do not interfere with each other. I do not recall seeing this in the manual. However, I could be wrong.

2958. Re: [Wouxun_KG-UVD1] Re: PowerGenix cells

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 02:01:02 UTC
From: Web Williams
Topic: 2907 Message: 2958

I found some very good reviews of the PowerGenix batteries.
One thing nobody has mentioned (myself included because I
did not know) is that they're rated in milliWATT-HOURS, not
milliAMPS of capacity. According to what I read, the amp-hour
capacity of these cells is 2000, so use that number when you
compare them to NiMh and NiCad cells.

http://www.amazon.com/PowerGenix-PGX-4AAZiNc-1-6v-Voltage-Rechargeable-Batteries/dp/B0029LHXG2

In spite of some minor issues, they still look like the better way
to go for amateur radio purposes. I found some on eBay that
were reasonable that I'll probably buy and try.

73, -Web (WY3X)

2959. Re: [Wouxun_KG-UVD1] My last week's question about intermodulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 03:34:18 UTC
From: Stu Nutt
Topic: 2957 Message: 2959

Do you have the frequencies of both repeaters in the A and B frequencies at the same time? If so, the reason is probably the "dual watch" working!

----- Original Message -----
From: mefazamy
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, October 27, 2010 3:00 AM
Subject: [Wouxun_KG-UVD1] My last week's question about intermodulation

Last week I posted the inquiry about intermodulation and the KG-UVD1P because with the two different frequencies appearing in the opening screen, one repeater frequency sometimes would be received on the other displayed frequency. However, when you display the frequencies in the TDR screens individually, the frequencies do not interfere with each other. I do not recall seeing this in the manual. However, I could be wrong.

2960. Re: [Wouxun_KG-UVD1] My last week's question about intermodulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 04:08:03 UTC
From: John Hazelton
Topic: 2957 Message: 2960

Same here... I hit the THR to just get the 2M frequency to broadcast out. When I left both the 144s n the 440s showing.... I was broadcasting out on both at the same time, thereby blocking any transmission. Clear as a bell when I just have one band showing.

Sent via iPhone
John Hazelton

On Oct 26, 2010, at 10:34 PM, "Stu Nutt" <stunutt@...> wrote:

> Do you have the frequencies of both repeaters in the A and B frequencies at the same time? If so, the reason is probably the "dual watch" working!
>
> ----- Original Message -----
> From: mefazamy
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, October 27, 2010 3:00 AM
> Subject: [Wouxun_KG-UVD1] My last week's question about intermodulation
>
>
> Last week I posted the inquiry about intermodulation and the KG-UVD1P because with the two different frequencies appearing in the opening screen, one repeater frequency sometimes would be received on the other displayed frequency. However, when you display the frequencies in the TDR screens individually, the frequencies do not interfere with each other. I do not recall seeing this in the manual. However, I could be wrong.
>
>
>

2961. Possession of KG-UVD1 Unlawful in KY?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 15:52:54 UTC
From: Kent Hufford
Topic: 2800 Message: 2961

Look at 4(c). You might get away with carrying a radio that is capable of receiving only if you are a licensed HAM radio operator.. maybe.

But, It cannot be capable of transmitting on transmitting within wavelength

for police radios.

Kent

KQ4KK

From the KY forum on Radio Reference-

Kentucky Revised Statutes (2002)
Title XL - Crimes and Punishments
Chapter 432 - Offenses Against the State and Public Justice
§ 432.570
432.570 Possession or use of radio capable of sending or receiving police messages restricted; Penalty; Enforcement

(1) It shall be unlawful for any person except a member of a police department or police force or an official with written authorization from the head of a department which regularly maintains a police radio system authorized or licensed by the Federal Communications Commission, to have in his or her possession, or in an automobile or other vehicle, or t o equip or install in or on any automobile or other vehicle, any mobile radio set or apparatus capable of either receiving or transmitting radio or other messages or signals within the wavelength or channel now or which may hereafter be allocated by the Federal Communications Commission, or its successor, for the purpose of police radios, or which may in any way intercept or interfere with the transmission of radio messages by any police or other peace officers and it shall be unlawful for any car, automobile, or other vehicle other than one publicly owned and entitled to an official license plate issued by the state issuing a license to a said car, to have, or be equipped with the sets or apparatus even though said car is owned by an officer. This Section shall not apply to any automobile or vehicle owned or operated by a member of a Sheriff's Department authorized by the fiscal court to operate a radio communications system that is licensed by the Federal Communications Commission or other federal a gency having the authority to license same. Nothing in this Section shall preclude a probation and parole officer employed by the Department of Corrections from carrying on his person or in a private vehicle while conducting his official duties an

authorized, state-issued portable radio apparatus capable of transmitting or receiving signals.

(2) Any person guilty of violating any of the provisions of this Section shall be guilty of a misdemeanor, and, upon conviction, shall be punished by a fine of not less than fifty dollars ($50) and not exceeding five hundred dollars ($500), or imprisonment not exceeding twelve (12) months, or both so fined and imprisoned.

(3) It shall be the duty of any and all peace officers to seize and hold for evidence any and all equipment had or used in violation of the provisions of this Section, and, upon conviction of the person having, equipping or using such equipment, it shall be the duty of the trial court to order such equipment or apparatus destroyed, forfeited, or escheated to the Commonwealth of Kentucky, and said property may be ordered destroyed, forfeited, or escheated as above provided without a conviction of the person charged with violating this Section.

(4) Nothing contained in this Section shall prohibit the possession of a radio by:

(a) An individual who is a retailer or wholesaler and in the ordinary course of his business offers such radios for sale or resale;

(b) A commercial or educational radio or television station, licensed by the Federal Communications Commission, at its place of business; or

(c) An individual who possesses such a radio, provided it is capable of receiving radio transmissions only and is not capable of sending or transmitting radio messages, at his place of residence; licensed commercial auto towing trucks; newspaper reporters and photographers; emergency management agency personnel authorized in writing by the Director of Division of Emergency Management (for state personnel) or Chief Executive of the city or county (for thier respective personnel); a person holding a valid license issued by the Federal Communications Commission in the Amateur Radio Service; peace officers authorized in writing by the head of thier law enforcement agency, Commonwealth's attorneys and thier assistants, county attorneys and thier assistants, except that it shall be unlawful to use such radio to facilitate any criminal activity or to avoid apprehension by law enforcement officers. Violation of this Section shall, in addition to any other penalty prescribed by law, result in a forfeiture to the local law enforcement agency of such radio.

(5) The Secretary of the Finance and Administration Cabinet is hereby empowered by issuance of a Secretary's Order to exempt from the prohibitions and penalties of this Section the possession and use of any and all radio communication equipment that he finds is necessary to be owned and used by members of the general public and other nonpolice persons for utilization in the N.O.A.A. weather radio system.

HISTORY: 1998 c 226, § 111, eff. 7-15-98
1994 c 418, § 9, eff. 7-15-94; 1992 c 110, § 1, eff. 7-14-92
1986 c 241, § 1; 1980 c 137, § 1; 1978 c 435, § 1; 1976 ex s, c 14, § 443; 1976 c 166, § 1; 1942 c66

2962. Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 17:35:28 UTC
From: Dana Wilson
Topic: 2800 Message: 2962

4 C reads that a ham can have it so if is KY I would print this off and keep next to a copy of your fcc papers because some times we have to teach the cops.

--- On Wed, 10/27/10, Kent Hufford <khufford@...> wrote:

> From: Kent Hufford <khufford@...>
> Subject: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
> To: Wouxun_KG-UVD1@...m
> Date: Wednesday, October 27, 2010, 3:52 PM
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> Look at 4(c). You might
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> receiving only if you are a licensed HAM radio operator..
> maybe.
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> But, It cannot be capable
> of transmitting on transmitting
> within wavelength
>
> for police radios.
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> Kent
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> KQ4KK
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> From the KY forum on Radio Reference-
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>
> Kentucky Revised Statutes (2002)
>
> Title XL - Crimes and Punishments
>
> Chapter 432 - Offenses Against the State and Public
> Justice
>
> § 432.570
>
> 432.570 Possession or use of radio capable of sending or
> receiving
>
> police messages restricted; Penalty; Enforcement
>
>
>
> (1) It shall be unlawful for any person except a member of
> a police
>
> department or police force or an official with written
>
> authorization from the head of a department which
> regularly

>
> maintains a police radio system authorized or licensed by
> the
>
> Federal Communications Commission, to have in his or her
>
> possession, or in an automobile or other vehicle, or t o
> equip
>
> or install in or on any automobile or other vehicle, any
> mobile
>
> radio set or apparatus capable of either receiving or
>
> transmitting radio or other messages or signals within the
>
> wavelength or channel now or which may hereafter be
> allocated
>
> by the Federal Communications Commission, or its successor,
> for
>
> the purpose of police radios, or which may in any way
> intercept
>
> or interfere with the transmission of radio messages by
> any
>
> police or other peace officers and it shall be unlawful for
> any
>
> car, automobile, or other vehicle other than one publicly
> owned
>
> and entitled to an official license plate issued by the
> state
>
> issuing a license to a said car, to have, or be equipped
> with
>
> the sets or apparatus even though said car is owned by an
>
> officer. This Section shall not apply to any automobile or
>
> vehicle owned or operated by a member of a Sheriff's
> Department
>
> authorized by the fiscal court to operate a radio
>
> communications system that is licensed by the Federal

> Communications Commission or other federal a gency having the
> authority to license same. Nothing in this Section shall
> preclude a probation and parole officer employed by the
> Department of Corrections from carrying on his person or in a
> private vehicle while conducting his official duties an
> authorized, state-issued portable radio apparatus capable of
> transmitting or receiving signals.
>
> (2) Any person guilty of violating any of the provisions of this
> Section shall be guilty of a misdemeanor, and, upon conviction,
> shall be punished by a fine of not less than fifty dollars
> ($50) and not exceeding five hundred dollars ($500), or
> imprisonment not exceeding twelve (12) months, or both so fined
> and imprisoned.
>
> (3) It shall be the duty of any and all peace officers to seize and
> hold for evidence any and all equipment had or used in
> violation of the provisions of this Section, and, upon
> conviction of the person having, equipping or using such
> equipment, it shall be the duty of the trial court to order
> such equipment or apparatus destroyed, forfeited, or

> escheated
>
> to the Commonwealth of Kentucky, and said property may be
>
> ordered destroyed, forfeited, or escheated as above
> provided
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> without a conviction of the person charged with violating
> this
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> Section.
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>
> ordinary course of his business offers such radios for
> sale
>
> or resale;
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> (b) A commercial or educational radio or television
> station,
>
> licensed by the Federal Communications Commission, at its
>
> place of business; or
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>
> (c) An individual who possesses such a radio, provided it
> is
>
> capable of receiving radio transmissions only and is not
>
> capable of sending or transmitting radio messages, at his
>
> place of residence; licensed commercial auto towing
> trucks;
>

> newspaper reporters and photographers; emergency
> management
>
> agency personnel authorized in writing by the Director of
>
> Division of Emergency Management (for state personnel) or
>
> Chief Executive of the city or county (for thier
> respective
>
> personnel); a person holding a valid license issued by the
>
> Federal Communications Commission in the Amateur Radio
>
> Service; peace officers authorized in writing by the head
>
> of thier law enforcement agency, Commonwealth's
> attorneys
>
> and thier assistants, county attorneys and thier
>
> assistants, except that it shall be unlawful to use such
>
> radio to facilitate any criminal activity or to avoid
>
> apprehension by law enforcement officers. Violation of
>
> this Section shall, in addition to any other penalty
>
> prescribed by law, result in a forfeiture to the local law
>
> enforcement agency of such radio.
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>
>
> (5) The Secretary of the Finance and Administration Cabinet
> is
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> possession and use of any and all radio communication
> equipment
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> in the N.O.A.A. weather radio system.
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> HISTORY: 1998 c 226, § 111, eff. 7-15-98
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> 1986 c 241, § 1; 1980 c 137, § 1; 1978 c 435, § 1; 1976
> ex s, c
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> 14, § 443; 1976 c 166, § 1; 1942 c66
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2963. Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 18:02:56 UTC
From: Dan Ozbjrn
Topic: 2800 Message: 2963

I am Glad that i don't live in KY But MY Ham license is isued by the Fcc and is good in 50 states and a few territories . I think it lets me cary My ht any where i want and listen to un scrambled communication where every I find it as long as I do not use my rig to commit a crime

The scanner Law below was written so the Sheriff of Boon County can Collect more money from his speed trap when he catches an out of state trucker with a scanner .

Harassing A a person holding a valid license issued by the Federal Communications Commission in the Amateur Radio Service is not allowed by the law as written.

So i think my wouxun is legal all day long

73

Dan

--- On Wed, 10/27/10, Kent Hufford <khufford@...> wrote:

From: Kent Hufford <khufford@...>
Subject: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, October 27, 2010, 3:52 PM

Look at 4(c). You might get away with carrying a radio that
is capable of

receiving only if you are a licensed HAM radio operator.. maybe.

But, It cannot be capable of transmitting on transmitting
within wavelength

for police radios.

Kent

KQ4KK

From the KY forum on Radio Reference-

Kentucky Revised Statutes (2002)

Title XL - Crimes and Punishments

Chapter 432 - Offenses Against the State and Public Justice

§ 432.570

432.570 Possession or use of radio capable of sending or receiving

police messages restricted; Penalty; Enforcement

(1) It shall be unlawful for any person except a member of a police department or police force or an official with written authorization from the head of a department which regularly maintains a police radio system authorized or licensed by the Federal Communications Commission, to have in his or her possession, or in an automobile or other vehicle, or t o equip or install in or on any automobile or other vehicle, any mobile radio set or apparatus capable of either receiving or transmitting radio or other messages or signals within the wavelength or channel now or which may hereafter be allocated by the Federal Communications Commission, or its successor, for the purpose of police radios, or which may in any way intercept or interfere with the transmission of radio messages by any police or other peace officers and it shall be unlawful for any car, automobile, or other vehicle other than one publicly owned and entitled to an official license plate issued by the state issuing a license to a said car, to have, or be equipped with the sets or apparatus even though said car is owned by an officer. This Section shall not apply to any automobile or vehicle owned or operated by a member of a Sheriff's Department authorized by the fiscal court to operate a radio communications system that is licensed by the Federal Communications Commission or other federal a gency having the authority to license same. Nothing in this Section shall preclude a probation and parole officer employed by the Department of Corrections from carrying on his person or in a private vehicle while conducting his official duties an authorized, state-issued portable radio apparatus capable of

transmitting or receiving signals.

(2) Any person guilty of violating any of the provisions of this Section shall be guilty of a misdemeanor, and, upon conviction, shall be punished by a fine of not less than fifty dollars ($50) and not exceeding five hundred dollars ($500), or imprisonment not exceeding twelve (12) months, or both so fined and imprisoned.

(3) It shall be the duty of any and all peace officers to seize and hold for evidence any and all equipment had or used in violation of the provisions of this Section, and, upon conviction of the person having, equipping or using such equipment, it shall be the duty of the trial court to order such equipment or apparatus destroyed, forfeited, or escheated to the Commonwealth of Kentucky, and said property may be ordered destroyed, forfeited, or escheated as above provided without a conviction of the person charged with violating this Section.

(4) Nothing contained in this Section shall prohibit the possession of a radio by:

(a) An individual who is a retailer or wholesaler and in the ordinary course of his business offers such radios for sale or resale;

(b) A commercial or educational radio or television station, licensed by the Federal Communications Commission, at its place of business; or

(c) An individual who possesses such a radio, provided it is capable of receiving radio transmissions only and is not capable of sending or transmitting radio messages, at his place of residence; licensed commercial auto towing trucks;

newspaper reporters and photographers; emergency management agency personnel authorized in writing by the Director of Division of Emergency Management (for state personnel) or Chief Executive of the city or county (for thier respective personnel); a person holding a valid license issued by the Federal Communications Commission in the Amateur Radio Service; peace officers authorized in writing by the head of thier law enforcement agency, Commonwealth's attorneys and thier assistants, county attorneys and thier assistants, except that it shall be unlawful to use such radio to facilitate any criminal activity or to avoid apprehension by law enforcement officers. Violation of this Section shall, in addition to any other penalty prescribed by law, result in a forfeiture to the local law enforcement agency of such radio.

(5) The Secretary of the Finance and Administration Cabinet is hereby empowered by issuance of a Secretary's Order to exempt from the prohibitions and penalties of this Section the possession and use of any and all radio communication equipment that he finds is necessary to be owned and used by members of the general public and other nonpolice persons for utilization in the N.O.A.A. weather radio system.

HISTORY: 1998 c 226, § 111, eff. 7-15-98

1994 c 418, § 9, eff. 7-15-94; 1992 c 110, § 1, eff. 7-14-92

1986 c 241, § 1; 1980 c 137, § 1; 1978 c 435, § 1; 1976 ex s, c 14, § 443; 1976 c 166, § 1; 1942 c66

2964. Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 20:03:43 UTC
From: John Hazelton
Topic: 2800 Message: 2964

Would have to agree. Federal laws would supersede any local ordinaces for sure!!

Sent via iPhone
John Hazelton

On Oct 27, 2010, at 1:02 PM, Dan Ozbjrn <dan.wb5do@...> wrote:

> I am Glad that i don't live in KY But MY Ham license is isued by the Fcc and is good in 50 states and a few territories . I think it lets me cary My ht any where i want and listen to un scrambled communication where every I find it as long as I do not use my rig to commit a crime
>
> The scanner Law below was written so the Sheriff of Boon County can Collect more money from his speed trap when he catches an out of state trucker with a scanner .
>
> Harassing A a person holding a valid license issued by the Federal Communications Commission in the Amateur Radio Service is not allowed by the law as written.
>
> So i think my wouxun is legal all day long
>
> 73
>
> Dan
>
>
> --- On Wed, 10/27/10, Kent Hufford <khufford@...> wrote:
>
> From: Kent Hufford <khufford@...>
> Subject: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, October 27, 2010, 3:52 PM
>
>
> Look at 4(c). You might get away with carrying a radio that is capable of
> receiving only if you are a licensed HAM radio operator.. maybe.
>
>
>
> But, It cannot be capable of transmitting on transmitting within wavelength
>
> for police radios.
>
> Kent
>
> KQ4KK
>

> From the KY forum on Radio Reference-
>
> Kentucky Revised Statutes (2002)
> Title XL - Crimes and Punishments
> Chapter 432 - Offenses Against the State and Public Justice
> § 432.570
> 432.570 Possession or use of radio capable of sending or receiving
> police messages restricted; Penalty; Enforcement
>
> (1) It shall be unlawful for any person except a member of a police
> department or police force or an official with written
> authorization from the head of a department which regularly
> maintains a police radio system authorized or licensed by the
> Federal Communications Commission, to have in his or her
> possession, or in an automobile or other vehicle, or t o equip
> or install in or on any automobile or other vehicle, any mobile
> radio set or apparatus capable of either receiving or
> transmitting radio or other messages or signals within the
> wavelength or channel now or which may hereafter be allocated
> by the Federal Communications Commission, or its successor, for
> the purpose of police radios, or which may in any way intercept
> or interfere with the transmission of radio messages by any
> police or other peace officers and it shall be unlawful for any
> car, automobile, or other vehicle other than one publicly owned
> and entitled to an official license plate issued by the state
> issuing a license to a said car, to have, or be equipped with
> the sets or apparatus even though said car is owned by an
> officer. This Section shall not apply to any automobile or
> vehicle owned or operated by a member of a Sheriff's Department
> authorized by the fiscal court to operate a radio
> communications system that is licensed by the Federal
> Communications Commission or other federal a gency having the
> authority to license same. Nothing in this Section shall
> preclude a probation and parole officer employed by the
> Department of Corrections from carrying on his person or in a
> private vehicle while conducting his official duties an
> authorized, state-issued portable radio apparatus capable of
> transmitting or receiving signals.
>
> (2) Any person guilty of violating any of the provisions of this
> Section shall be guilty of a misdemeanor, and, upon conviction,
> shall be punished by a fine of not less than fifty dollars
> ($50) and not exceeding five hundred dollars ($500), or
> imprisonment not exceeding twelve (12) months, or both so fined
> and imprisoned.
>
> (3) It shall be the duty of any and all peace officers to seize and
> hold for evidence any and all equipment had or used in
> violation of the provisions of this Section, and, upon
> conviction of the person having, equipping or using such

> equipment, it shall be the duty of the trial court to order
> such equipment or apparatus destroyed, forfeited, or escheated
> to the Commonwealth of Kentucky, and said property may be
> ordered destroyed, forfeited, or escheated as above provided
> without a conviction of the person charged with violating this
> Section.
>
> (4) Nothing contained in this Section shall prohibit the possession
> of a radio by:
>
> (a) An individual who is a retailer or wholesaler and in the
> ordinary course of his business offers such radios for sale
> or resale;
>
> (b) A commercial or educational radio or television station,
> licensed by the Federal Communications Commission, at its
> place of business; or
>
> (c) An individual who possesses such a radio, provided it is
> capable of receiving radio transmissions only and is not
> capable of sending or transmitting radio messages, at his
> place of residence; licensed commercial auto towing trucks;
> newspaper reporters and photographers; emergency management
> agency personnel authorized in writing by the Director of
> Division of Emergency Management (for state personnel) or
> Chief Executive of the city or county (for thier respective
> personnel); a person holding a valid license issued by the
> Federal Communications Commission in the Amateur Radio
> Service; peace officers authorized in writing by the head
> of thier law enforcement agency, Commonwealth's attorneys
> and thier assistants, county attorneys and thier
> assistants, except that it shall be unlawful to use such
> radio to facilitate any criminal activity or to avoid
> apprehension by law enforcement officers. Violation of
> this Section shall, in addition to any other penalty
> prescribed by law, result in a forfeiture to the local law
> enforcement agency of such radio.
>
> (5) The Secretary of the Finance and Administration Cabinet is
> hereby empowered by issuance of a Secretary's Order to exempt
> from the prohibitions and penalties of this Section the
> possession and use of any and all radio communication equipment
> that he finds is necessary to be owned and used by members of
> the general public and other nonpolice persons for utilization
> in the N.O.A.A. weather radio system.
>
> HISTORY: 1998 c 226, § 111, eff. 7-15-98
> 1994 c 418, § 9, eff. 7-15-94; 1992 c 110, § 1, eff. 7-14-92
> 1986 c 241, § 1; 1980 c 137, § 1; 1978 c 435, § 1; 1976 ex s, c
> 14, § 443; 1976 c 166, § 1; 1942 c66

>
>
>
>

2965. Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 20:31:24 UTC
From: John Wilkerson
Topic: 2800 Message: 2965

On 10/27/2010 11:52 AM, Kent Hufford wrote:
>
>
> Look at 4(c). You might get away with carrying a radio that is capable of
> receiving only if you are a licensed HAM radio operator.. maybe.
>
> But, It cannot be capable of transmitting on transmitting within wavelength
>
> for police radios.
>

Make sure... MAKE ABSOLUTELY SURE! that that radio can ONLY trnasmit in
the ham bands!!! Use the "unlock" software to lock it down for only ham
band transmit!!!

2966. Re: My last week's question about intermodulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 20:54:49 UTC
From: mefazamy
Topic: 2957 Message: 2966

Yes I did have the frequencies of both repeaters in the A and B frequencies at the same time. So the rig is dual watching? Please explain

Thanks

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Do you have the frequencies of both repeaters in the A and B frequencies at the same time? If so, the reason is probably the "dual watch" working!
>
> ----- Original Message -----
> From: mefazamy
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, October 27, 2010 3:00 AM
> Subject: [Wouxun_KG-UVD1] My last week's question about intermodulation
>
>
>
> Last week I posted the inquiry about intermodulation and the KG-UVD1P because with the two different frequencies appearing in the opening screen, one repeater frequency sometimes would be received on the other displayed frequency. However, when you display the frequencies in the TDR screens individually, the frequencies do not interfere with each other. I do not recall seeing this in the manual. However, I could be wrong.
>

2967. Re: [Wouxun_KG-UVD1] Re: My last week's question about intermodulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 21:59:55 UTC
From: kt4lst@yahoo.com
Topic: 2957 Message: 2967

Yes
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: "mefazamy" <FAZAMY@aol.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Wed, 27 Oct 2010 20:54:49
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: My last week's question about intermodulation

Yes I did have the frequencies of both repeaters in the A and B frequencies at the same time. So the rig is dual watching? Please explain

Thanks

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Do you have the frequencies of both repeaters in the A and B frequencies at the same time? If so, the reason is probably the "dual watch" working!
>
> ----- Original Message -----
> From: mefazamy
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, October 27, 2010 3:00 AM
> Subject: [Wouxun_KG-UVD1] My last week's question about intermodulation
>
>
>
> Last week I posted the inquiry about intermodulation and the KG-UVD1P because with the two different frequencies appearing in the opening screen, one repeater frequency sometimes would be received on the other displayed frequency. However, when you display the frequencies in the TDR screens individually, the frequencies do not interfere with each other. I do not recall seeing this in the manual. However, I could be wrong.
>

2968. Re: My last week's question about intermodulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 22:07:18 UTC
From: jwheatleyus
Topic: 2957 Message: 2968

Are you aware that both display frequencies are active independent of the A/B switch setting?
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "mefazamy" <FAZAMY@...> wrote:
>
> Yes I did have the frequencies of both repeaters in the A and B frequencies at the same time. So the rig is dual watching? Please explain
>
> Thanks
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> >
> > Do you have the frequencies of both repeaters in the A and B frequencies at the same time? If so, the reason is probably the "dual watch" working!
> >
> > ----- Original Message -----
> > From: mefazamy
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Wednesday, October 27, 2010 3:00 AM
> > Subject: [Wouxun_KG-UVD1] My last week's question about intermodulation
> >
> >
> >
> > Last week I posted the inquiry about intermodulation and the KG-UVD1P because with the two different frequencies appearing in the opening screen, one repeater frequency sometimes would be received on the other displayed frequency. However, when you display the frequencies in the TDR screens individually, the frequencies do not interfere with each other. I do not recall seeing this in the manual. However, I could be wrong.
> >
>

2969. Re: [Wouxun_KG-UVD1] Re: My last week's question about intermodulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 22:09:51 UTC
From: kt4lst@yahoo.com
Topic: 2957 Message: 2969

The radio will receive dual band or single band
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: "jwheatleyus" <taoswheat@gmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Wed, 27 Oct 2010 22:07:18
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: My last week's question about intermodulation

Are you aware that both display frequencies are active independent of the A/B switch setting?
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "mefazamy" <FAZAMY@...> wrote:
>
> Yes I did have the frequencies of both repeaters in the A and B frequencies at the same time. So the rig is dual watching? Please explain
>
> Thanks
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> >
> > Do you have the frequencies of both repeaters in the A and B frequencies at the same time? If so, the reason is probably the "dual watch" working!
> >
> > ----- Original Message -----
> > From: mefazamy
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Wednesday, October 27, 2010 3:00 AM
> > Subject: [Wouxun_KG-UVD1] My last week's question about intermodulation
> >
> >
> >
> > Last week I posted the inquiry about intermodulation and the KG-UVD1P because with the two different frequencies appearing in the opening screen, one repeater frequency sometimes would be received on the other displayed frequency. However, when you display the frequencies in the TDR screens individually, the frequencies do not interfere with each other. I do not recall seeing this in the manual. However, I could be wrong.

> >
>

2970. Re: [Wouxun_KG-UVD1] Re: My last week's question about intermodulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 23:04:14 UTC
From: Jose Puerto
Topic: 2957 Message: 2970

Thanks,
Jose

Sent from mobile

On Oct 27, 2010, at 4:54 PM, "mefazamy" <FAZAMY@...> wrote:

Yes I did have the frequencies of both repeaters in the A and B frequencies at the same time. So the rig is dual watching? Please explain

Thanks

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Do you have the frequencies of both repeaters in the A and B frequencies at the same time? If so, the reason is probably the "dual watch" working!
>
> ----- Original Message -----
> From: mefazamy
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, October 27, 2010 3:00 AM
> Subject: [Wouxun_KG-UVD1] My last week's question about intermodulation
>
>
>
> Last week I posted the inquiry about intermodulation and the KG-UVD1P because with the two different frequencies appearing in the opening screen, one repeater frequency sometimes would be received on the other displayed frequency. However, when you display the frequencies in the TDR screens individually, the frequencies do not interfere with each other. I do not recall seeing this in the manual. However, I could be wrong.
>

2971. Re: [Wouxun_KG-UVD1] Re: My last week's question about intermodulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 23:15:06 UTC
From: Stu Nutt
Topic: 2957 Message: 2971

The rig is always "listening" to both A and B frequencies. If a signal is picked up on either, the rig will select that one to drive the audio output.

My XYL and I use this feature so that I can wander around listening on 2m and she (as yet not licensed) can use a European "PMR466" license-free rig (like USA FRSS) which I am monitoring on my Wouxun. (The Wouxun can also work/monitor on FRS, although at slightly too high power in "low power" mode!)

I also use this feature to listen for any calls on our local repeater wherever I an roaming on V/Uhf. To avoid the problem with picking up two repeaters if you don't want to - just select the SAME frequency on A and B!

Stu

----- Original Message -----
From: mefazamy
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, October 27, 2010 11:54 PM
Subject: [Wouxun_KG-UVD1] Re: My last week's question about intermodulation

Yes I did have the frequencies of both repeaters in the A and B frequencies at the same time. So the rig is dual watching? Please explain

Thanks

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Do you have the frequencies of both repeaters in the A and B frequencies at the same time? If so, the reason is probably the "dual watch" working!
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> ----- Original Message -----
> From: mefazamy
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, October 27, 2010 3:00 AM
> Subject: [Wouxun_KG-UVD1] My last week's question about intermodulation
>
>
>
> Last week I posted the inquiry about intermodulation and the KG-UVD1P because with the two different frequencies appearing in the opening screen, one repeater frequency sometimes would be received on the other displayed frequency. However, when you display the frequencies in the TDR screens individually, the frequencies do not interfere with each other. I do not recall seeing this in the manual. However, I could be wrong.
>

2972. Re: [Wouxun_KG-UVD1] Re: My last week's question about intermodulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-27 23:25:56 UTC
From: Web Williams
Topic: 2957 Message: 2972

Would that not cause an issue of feedback and/or cause you
to hear yourself if you transmit into a repeater with your
receiver "B" set to listen to the repeater output freq? It might
also damage sensitive receiver components if the frequency
that you transmit on and the frequency you set to receive in
VFO "B" are too close together. Just a thought.

73, -Web (WY3X)

Stu Nutt wrote:
> To avoid the problem with picking up two repeaters if you don't want
> to - just select the SAME frequency on A and B!
> Stu
>

2973. Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 00:19:47 UTC
From: Dana Wilson
Topic: 2800 Message: 2973

Only if KY is not a local rule state Here in WI we have Local rule

--- On Wed, 10/27/10, John Hazelton <rnacrime@...> wrote:

From: John Hazelton <rnacrime@...>
Subject: Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
Date: Wednesday, October 27, 2010, 8:03 PM

Would have to agree. Federal laws would supersede any local ordinaces for sure!!

Sent via iPhone
John Hazelton

On Oct 27, 2010, at 1:02 PM, Dan Ozbjrn <dan.wb5do@...> wrote:

I am Glad that i don't live in KY But MY Ham license is isued by the Fcc and is good in 50 states and a few territories . I think it lets me cary My ht any where i want and listen to un scrambled communication where every I find it as long as I do not use my rig to commit a crime

The scanner Law below was written so the Sheriff of Boon County can Collect more money from his speed trap when he catches an out of state trucker with a scanner .

Harassing A a person holding a valid license issued by the Federal Communications Commission in the Amateur Radio Service is not allowed by the law as written.

So i think my wouxun is legal all day long

73

Dan

--- On Wed, 10/27/10, Kent Hufford <khufford@...> wrote:

From: Kent Hufford <khufford@...>
Subject: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, October 27, 2010, 3:52 PM

Look at 4(c). You might get away with carrying a radio that is capable of
receiving only if you are a licensed HAM radio operator.. maybe.

But, It cannot be capable of transmitting on transmitting within wavelength
for police radios.

Kent

KQ4KK

From the KY forum on Radio Reference-

Kentucky Revised Statutes (2002)
Title XL - Crimes and Punishments
Chapter 432 - Offenses Against the State and Public Justice
§ 432.570
432.570 Possession or use of radio capable of sending or receiving police messages restricted; Penalty; Enforcement

(1) It shall be unlawful for any person except a member of a police department or police force or an official with written authorization from the head of a department which regularly maintains a police radio system authorized or licensed by the Federal Communications Commission, to have in his or her possession, or in an automobile or other vehicle, or t o equip or install in or on any automobile or other vehicle, any mobile radio set or apparatus capable of either receiving or transmitting radio or other messages or signals within the wavelength or channel now or which may hereafter be allocated by the Federal Communications Commission, or its successor, for the purpose of police radios, or which may in any way intercept or interfere with the transmission of radio messages by any police or other peace officers and it shall be unlawful for any car, automobile, or other vehicle other than one publicly owned and entitled to an official license plate issued by the state issuing a license to a said car, to have, or be equipped with the sets or apparatus even though said car is owned by an officer. This Section shall not apply to any automobile or vehicle owned or operated by a member of a Sheriff's Department authorized by the fiscal court to operate a radio communications system that is licensed by the Federal Communications Commission or other federal a gency having the authority to license same. Nothing in this Section shall preclude a probation and parole officer employed by the Department of Corrections from carrying on his person or in a private vehicle while conducting his official duties an authorized, state-issued portable radio apparatus capable of transmitting or receiving signals.

(2) Any person guilty of violating any of the provisions of this Section shall be guilty of a misdemeanor, and, upon conviction, shall be punished by a fine of not less than fifty dollars ($50) and not exceeding five hundred dollars ($500), or imprisonment not exceeding twelve (12) months, or both so fined and imprisoned.

(3) It shall be the duty of any and all peace officers to seize and hold for evidence any and all equipment had or used in violation of the provisions of this Section, and, upon conviction of the person having, equipping or using such equipment, it shall be the duty of the trial court to order such equipment or apparatus destroyed, forfeited, or escheated

to the Commonwealth of Kentucky, and said property may be ordered destroyed, forfeited, or escheated as above provided without a conviction of the person charged with violating this Section.

(4) Nothing contained in this Section shall prohibit the possession of a radio by:

(a) An individual who is a retailer or wholesaler and in the ordinary course of his business offers such radios for sale or resale;

(b) A commercial or educational radio or television station, licensed by the Federal Communications Commission, at its place of business; or

(c) An individual who possesses such a radio, provided it is capable of receiving radio transmissions only and is not capable of sending or transmitting radio messages, at his place of residence; licensed commercial auto towing trucks; newspaper reporters and photographers; emergency management agency personnel authorized in writing by the Director of Division of Emergency Management (for state personnel) or Chief Executive of the city or county (for thier respective personnel); a person holding a valid license issued by the Federal Communications Commission in the Amateur Radio Service; peace officers authorized in writing by the head of thier law enforcement agency, Commonwealth's attorneys and thier assistants, county attorneys and thier assistants, except that it shall be unlawful to use such radio to facilitate any criminal activity or to avoid apprehension by law enforcement officers. Violation of this Section shall, in addition to any other penalty prescribed by law, result in a forfeiture to the local law enforcement agency of such radio.

(5) The Secretary of the Finance and Administration Cabinet is hereby empowered by issuance of a Secretary's Order to exempt from the prohibitions and penalties of this Section the possession and use of any and all radio communication equipment that he finds is necessary to be owned and used by members of the general public and other nonpolice persons for utilization in the N.O.A.A. weather radio system.

HISTORY: 1998 c 226, § 111, eff. 7-15-98
1994 c 418, § 9, eff. 7-15-94; 1992 c 110, § 1, eff. 7-14-92
1986 c 241, § 1; 1980 c 137, § 1; 1978 c 435, § 1; 1976 ex s, c 14, § 443; 1976 c 166, § 1; 1942 c66

2975. Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 02:30:47 UTC
From: John Hazelton
Topic: 2800 Message: 2975

One of the most convoluted wording and intent. One of the fundamental tenants of the FCC licensing provides those licensed to transmit as well as receive transmissions.
What yahoo came up with this ordinance?

Sent via iPhone
John Hazelton

On Oct 27, 2010, at 10:52 AM, "Kent Hufford" <khufford@atlanticbb.net> wrote:

> Look at 4(c). You might get away with carrying a radio that is capable of
> receiving only if you are a licensed HAM radio operator.. maybe.
>
>
>
> But, It cannot be capable of transmitting on transmitting within wavelength
>
> for police radios.
>
> Kent
>
> KQ4KK
>
> From the KY forum on Radio Reference-
>
> Kentucky Revised Statutes (2002)
> Title XL - Crimes and Punishments
> Chapter 432 - Offenses Against the State and Public Justice
> § 432.570
> 432.570 Possession or use of radio capable of sending or receiving
> police messages restricted; Penalty; Enforcement
>
> (1) It shall be unlawful for any person except a member of a police
> department or police force or an official with written
> authorization from the head of a department which regularly
> maintains a police radio system authorized or licensed by the
> Federal Communications Commission, to have in his or her
> possession, or in an automobile or other vehicle, or t o equip
> or install in or on any automobile or other vehicle, any mobile
> radio set or apparatus capable of either receiving or
> transmitting radio or other messages or signals within the
> wavelength or channel now or which may hereafter be allocated
> by the Federal Communications Commission, or its successor, for
> the purpose of police radios, or which may in any way intercept
> or interfere with the transmission of radio messages by any
> police or other peace officers and it shall be unlawful for any
> car, automobile, or other vehicle other than one publicly owned

> and entitled to an official license plate issued by the state
> issuing a license to a said car, to have, or be equipped with
> the sets or apparatus even though said car is owned by an
> officer. This Section shall not apply to any automobile or
> vehicle owned or operated by a member of a Sheriff's Department
> authorized by the fiscal court to operate a radio
> communications system that is licensed by the Federal
> Communications Commission or other federal a gency having the
> authority to license same. Nothing in this Section shall
> preclude a probation and parole officer employed by the
> Department of Corrections from carrying on his person or in a
> private vehicle while conducting his official duties an
> authorized, state-issued portable radio apparatus capable of
> transmitting or receiving signals.
>
> (2) Any person guilty of violating any of the provisions of this
> Section shall be guilty of a misdemeanor, and, upon conviction,
> shall be punished by a fine of not less than fifty dollars
> ($50) and not exceeding five hundred dollars ($500), or
> imprisonment not exceeding twelve (12) months, or both so fined
> and imprisoned.
>
> (3) It shall be the duty of any and all peace officers to seize and
> hold for evidence any and all equipment had or used in
> violation of the provisions of this Section, and, upon
> conviction of the person having, equipping or using such
> equipment, it shall be the duty of the trial court to order
> such equipment or apparatus destroyed, forfeited, or escheated
> to the Commonwealth of Kentucky, and said property may be
> ordered destroyed, forfeited, or escheated as above provided
> without a conviction of the person charged with violating this
> Section.
>
> (4) Nothing contained in this Section shall prohibit the possession
> of a radio by:
>
> (a) An individual who is a retailer or wholesaler and in the
> ordinary course of his business offers such radios for sale
> or resale;
>
> (b) A commercial or educational radio or television station,
> licensed by the Federal Communications Commission, at its
> place of business; or
>
> (c) An individual who possesses such a radio, provided it is
> capable of receiving radio transmissions only and is not
> capable of sending or transmitting radio messages, at his
> place of residence; licensed commercial auto towing trucks;
> newspaper reporters and photographers; emergency management
> agency personnel authorized in writing by the Director of

> Division of Emergency Management (for state personnel) or
> Chief Executive of the city or county (for thier respective
> personnel); a person holding a valid license issued by the
> Federal Communications Commission in the Amateur Radio
> Service; peace officers authorized in writing by the head
> of thier law enforcement agency, Commonwealth's attorneys
> and thier assistants, county attorneys and thier
> assistants, except that it shall be unlawful to use such
> radio to facilitate any criminal activity or to avoid
> apprehension by law enforcement officers. Violation of
> this Section shall, in addition to any other penalty
> prescribed by law, result in a forfeiture to the local law
> enforcement agency of such radio.
>
> (5) The Secretary of the Finance and Administration Cabinet is
> hereby empowered by issuance of a Secretary's Order to exempt
> from the prohibitions and penalties of this Section the
> possession and use of any and all radio communication equipment
> that he finds is necessary to be owned and used by members of
> the general public and other nonpolice persons for utilization
> in the N.O.A.A. weather radio system.
>
> HISTORY: 1998 c 226, § 111, eff. 7-15-98
> 1994 c 418, § 9, eff. 7-15-94; 1992 c 110, § 1, eff. 7-14-92
> 1986 c 241, § 1; 1980 c 137, § 1; 1978 c 435, § 1; 1976 ex s, c
> 14, § 443; 1976 c 166, § 1; 1942 c66
>
>
>

2976. Re: [Wouxun_KG-UVD1] Re: My last week's question about intermodulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 02:31:53 UTC
From: John Hazelton
Topic: 2957 Message: 2976

Essentially you're talking over yourself!

On Oct 27, 2010, at 6:04 PM, Jose Puerto <jpsebl@...> wrote:

>
>
> Thanks,
> Jose
>
> Sent from mobile
>
> On Oct 27, 2010, at 4:54 PM, "mefazamy" <FAZAMY@...> wrote:
>
>>
>> Yes I did have the frequencies of both repeaters in the A and B frequencies at the same time. So the rig is dual watching? Please explain
>>
>> Thanks
>>
>> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>> >
>> > Do you have the frequencies of both repeaters in the A and B frequencies at the same time? If so, the reason is probably the "dual watch" working!
>> >
>> > ----- Original Message -----
>> > From: mefazamy
>> > To: Wouxun_KG-UVD1@yahoogroups.com
>> > Sent: Wednesday, October 27, 2010 3:00 AM
>> > Subject: [Wouxun_KG-UVD1] My last week's question about intermodulation
>> >
>> >
>> >
>> > Last week I posted the inquiry about intermodulation and the KG-UVD1P because with the two different frequencies appearing in the opening screen, one repeater frequency sometimes would be received on the other displayed frequency. However, when you display the frequencies in the TDR screens individually, the frequencies do not interfere with each other. I do not recall seeing this in the manual. However, I could be wrong.
>> >
>>
>
>
>

2977. Re: [Wouxun_KG-UVD1] Re: My last week's question about intermodulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 03:23:40 UTC
From: Les Keegan
Topic: 2957 Message: 2977

When you transmit the receiver is disabled to prevent feedback. That is for both A&B sides.

Les Keegan

--- On Wed, 10/27/10, Web Williams <wy3xinsc@...> wrote:

From: Web Williams <wy3xinsc@...>
Subject: Re: [Wouxun_KG-UVD1] Re: My last week's question about intermodulation
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, October 27, 2010, 7:25 PM

Would that not cause an issue of feedback and/or cause you

to hear yourself if you transmit into a repeater with your

receiver "B" set to listen to the repeater output freq? It might

also damage sensitive receiver components if the frequency

that you transmit on and the frequency you set to receive in

VFO "B" are too close together. Just a thought.

73, -Web (WY3X)

Stu Nutt wrote:

> To avoid the problem with picking up two repeaters if you don't want

> to - just select the SAME frequency on A and B!

> Stu

>

2978. Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 03:27:35 UTC
From: ISRAEL ASA
Topic: 2800 Message: 2978

Federal Laws trumps State & Local laws

--- On Wed, 10/27/10, Dana Wilson <kc9koq@...> wrote:

From: Dana Wilson <kc9koq@...>
Subject: Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, October 27, 2010, 8:19 PM

Only if KY is not a local rule state Here in WI we have Local rule

--- On Wed, 10/27/10, John Hazelton <rnacrime@...> wrote:

From: John Hazelton <rnacrime@...>
Subject: Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
Date: Wednesday, October 27, 2010, 8:03 PM

Would have to agree. Federal laws would supersede any local ordinaces for sure!!

Sent via iPhone
John Hazelton

On Oct 27, 2010, at 1:02 PM, Dan Ozbjrn <dan.wb5do@...> wrote:

I am Glad that i don't live in KY But MY Ham license is isued by the Fcc and is good in 50 states and a few territories . I think it lets me cary My ht any where i want and listen to un scrambled communication where every I find it as long as I do not use my rig to commit a crime

The scanner Law below was written so the Sheriff of Boon County can Collect more money from his speed trap when he catches an out of state trucker with a scanner .

Harassing A a person holding a valid license issued by the Federal Communications Commission in the Amateur Radio Service is not allowed by the law as written.

So i think my wouxun is legal all day long

73

Dan

--- On Wed, 10/27/10, Kent Hufford <khufford@...> wrote:

From: Kent Hufford <khufford@...>
Subject: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, October 27, 2010, 3:52 PM

Look at 4(c). You might get away with carrying a radio that is capable of receiving only if you are a licensed HAM radio operator.. maybe.

But, It cannot be capable of transmitting on transmitting within wavelength for police radios.

Kent

KQ4KK

From the KY forum on Radio Reference-

Kentucky Revised Statutes (2002)
Title XL - Crimes and Punishments
Chapter 432 - Offenses Against the State and Public Justice
§ 432.570
432.570 Possession or use of radio capable of sending or receiving police messages restricted; Penalty; Enforcement

(1) It shall be unlawful for any person except a member of a police department or police force or an official with written authorization from the head of a department which regularly maintains a police radio system authorized or licensed by the Federal Communications Commission, to have in his or her possession, or in an automobile or other vehicle, or t o equip or install in or on any automobile or other vehicle, any mobile radio set or apparatus capable of either receiving or transmitting radio or other messages or signals within the wavelength or channel now or which may hereafter be allocated by the Federal Communications Commission, or its successor, for the purpose of police radios, or which may in any way intercept or interfere with the transmission of radio messages by any police or other peace officers and it shall be unlawful for any car, automobile, or other vehicle other than one publicly owned and entitled to an official license plate issued by the state issuing a license to a said car, to have, or be equipped with the sets or apparatus even though said car is owned by an officer. This Section shall not apply to any automobile or vehicle owned or operated by a member of a Sheriff's Department authorized by the fiscal court to operate a radio communications system that is licensed by the Federal Communications Commission or other federal a gency having the authority to license same. Nothing in this Section shall preclude a probation and parole officer employed by the Department of Corrections from carrying on his person or in a private vehicle while conducting his official duties an authorized, state-issued portable radio apparatus capable of transmitting or receiving signals.

(2) Any person guilty of violating any of the provisions of this Section shall be guilty of a misdemeanor, and, upon conviction, shall be punished by a fine of not less than fifty dollars ($50) and not exceeding five hundred dollars ($500), or

imprisonment not exceeding twelve (12) months, or both so fined and imprisoned.

(3) It shall be the duty of any and all peace officers to seize and hold for evidence any and all equipment had or used in violation of the provisions of this Section, and, upon conviction of the person having, equipping or using such equipment, it shall be the duty of the trial court to order such equipment or apparatus destroyed, forfeited, or escheated to the Commonwealth of Kentucky, and said property may be ordered destroyed, forfeited, or escheated as above provided without a conviction of the person charged with violating this Section.

(4) Nothing contained in this Section shall prohibit the possession of a radio by:

(a) An individual who is a retailer or wholesaler and in the ordinary course of his business offers such radios for sale or resale;

(b) A commercial or educational radio or television station, licensed by the Federal Communications Commission, at its place of business; or

(c) An individual who possesses such a radio, provided it is capable of receiving radio transmissions only and is not capable of sending or transmitting radio messages, at his place of residence; licensed commercial auto towing trucks; newspaper reporters and photographers; emergency management agency personnel authorized in writing by the Director of Division of Emergency Management (for state personnel) or Chief Executive of the city or county (for thier respective personnel); a person holding a valid license issued by the Federal Communications Commission in the Amateur Radio Service; peace officers authorized in writing by the head of thier law enforcement agency, Commonwealth's attorneys and thier assistants, county attorneys and thier assistants, except that it shall be unlawful to use such radio to facilitate any criminal activity or to avoid apprehension by law enforcement officers. Violation of this Section shall, in addition to any other penalty prescribed by law, result in a forfeiture to the local law enforcement agency of such radio.

(5) The Secretary of the Finance and Administration Cabinet is hereby empowered by issuance of a Secretary's Order to exempt from the prohibitions and penalties of this Section the possession and use of any and all radio communication equipment that he finds is necessary to be owned and used by members of the general public and other nonpolice persons for utilization in the N.O.A.A. weather radio system.

HISTORY: 1998 c 226, § 111, eff. 7-15-98
1994 c 418, § 9, eff. 7-15-94; 1992 c 110, § 1, eff. 7-14-92
1986 c 241, § 1; 1980 c 137, § 1; 1978 c 435, § 1; 1976 ex s, c
14, § 443; 1976 c 166, § 1; 1942 c66

2979. Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 05:09:36 UTC
From: Dana Wilson
Topic: 2800 Message: 2979

Local rule will over seat state law in a local rule state that why local city's will wright a law the same as the state so they get the money from the fine. The simple thing to do is set a 440 simplex channel as the transmit channel so you will not be on there channel transmitting. The radio will split band I tried it to make sure. I did this on a modded radio I got that was told was not modded. Of course you will not here any one reply but you would be legal.

--- On Thu, 10/28/10, ISRAEL ASA <milkman21218@yahoo.com> wrote:

From: ISRAEL ASA <milkman21218@...>
Subject: Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 3:27 AM

Federal Laws trumps State & Local laws

--- On Wed, 10/27/10, Dana Wilson <kc9koq@...> wrote:

From: Dana Wilson <kc9koq@...>
Subject: Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, October 27, 2010, 8:19 PM

Only if KY is not a local rule state Here in WI we have Local rule

--- On Wed, 10/27/10, John Hazelton <rnacrime@...> wrote:

From: John Hazelton <rnacrime@...>
Subject: Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
Date: Wednesday, October 27, 2010, 8:03 PM

Would have to agree. Federal laws would supersede any local ordinaces for sure!!

Sent via iPhone
John Hazelton

On Oct 27, 2010, at 1:02 PM, Dan Ozbjrn <dan.wb5do@...> wrote:

I am Glad that i don't live in KY But MY Ham license is isued by the Fcc and is good in 50 states and a few territories . I think it lets me cary My ht any where i want and listen to un scrambled communication where every I find it as long as I do not use my rig to commit a crime

The scanner Law below was written so the Sheriff of Boon County can Collect more money from his speed trap when he catches an out of state trucker with a scanner .

Harassing A a person holding a valid license issued by the Federal Communications Commission in the Amateur Radio Service is not allowed by the law as written.

So i think my wouxun is legal all day long

73

Dan

--- On Wed, 10/27/10, Kent Hufford <khufford@...> wrote:

From: Kent Hufford <khufford@...>
Subject: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, October 27, 2010, 3:52 PM

Look at 4(c). You might get away with carrying a radio that is capable of receiving only if you are a licensed HAM radio operator.. maybe.

But, It cannot be capable of transmitting on transmitting within wavelength

for police radios.

Kent

KQ4KK

From the KY forum on Radio Reference-

Kentucky Revised Statutes (2002)
Title XL - Crimes and Punishments
Chapter 432 - Offenses Against the State and Public Justice
§ 432.570
432.570 Possession or use of radio capable of sending or receiving police messages restricted; Penalty; Enforcement

(1) It shall be unlawful for any person except a member of a police department or police force or an official with written authorization from the head of a department which regularly maintains a police radio system authorized or licensed by the Federal Communications Commission, to have in his or her possession, or in an automobile or other vehicle, or t o equip or install in or on any automobile or other vehicle, any mobile radio set or apparatus capable of either receiving or transmitting radio or other messages or signals within the wavelength or channel now or which may hereafter be allocated by the Federal Communications Commission, or its successor, for the purpose of police radios, or which may in any way intercept or interfere with the transmission of radio messages by any police or other peace officers and it shall be unlawful for any car, automobile, or other vehicle other than one publicly owned and entitled to an official license plate issued by the state issuing a license to a said car, to have, or be equipped with the sets or apparatus even though said car is owned by an

officer. This Section shall not apply to any automobile or vehicle owned or operated by a member of a Sheriff's Department authorized by the fiscal court to operate a radio communications system that is licensed by the Federal Communications Commission or other federal a gency having the authority to license same. Nothing in this Section shall preclude a probation and parole officer employed by the Department of Corrections from carrying on his person or in a private vehicle while conducting his official duties an authorized, state-issued portable radio apparatus capable of transmitting or receiving signals.

(2) Any person guilty of violating any of the provisions of this Section shall be guilty of a misdemeanor, and, upon conviction, shall be punished by a fine of not less than fifty dollars ($50) and not exceeding five hundred dollars ($500), or imprisonment not exceeding twelve (12) months, or both so fined and imprisoned.

(3) It shall be the duty of any and all peace officers to seize and hold for evidence any and all equipment had or used in violation of the provisions of this Section, and, upon conviction of the person having, equipping or using such equipment, it shall be the duty of the trial court to order such equipment or apparatus destroyed, forfeited, or escheated to the Commonwealth of Kentucky, and said property may be ordered destroyed, forfeited, or escheated as above provided without a conviction of the person charged with violating this Section.

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(5) The Secretary of the Finance and Administration Cabinet is hereby empowered by issuance of a Secretary's Order to exempt from the prohibitions and penalties of this Section the possession and use of any and all radio communication equipment that he finds is necessary to be owned and used by members of the general public and other nonpolice persons for utilization in the N.O.A.A. weather radio system.

HISTORY: 1998 c 226, § 111, eff. 7-15-98
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1986 c 241, § 1; 1980 c 137, § 1; 1978 c 435, § 1; 1976 ex s, c 14, § 443; 1976 c 166, § 1; 1942 c66

2980. Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 05:35:54 UTC
From: John Hazelton
Topic: 2800 Message: 2980

Agreed.... IANAL... I am not a lawyer, however....

Sent via iPhone
John Hazelton

On Oct 27, 2010, at 10:27 PM, ISRAEL ASA <milkman21218@...> wrote:

> Federal Laws trumps State & Local laws
>
>
> --- On Wed, 10/27/10, Dana Wilson <kc9koq@...> wrote:
>
> From: Dana Wilson <kc9koq@yahoo.com>
> Subject: Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
> To: Wouxun_KG-UVD1@yahoogroups.com
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> Only if KY is not a local rule state Here in WI we have Local rule
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> --- On Wed, 10/27/10, John Hazelton <rnacrime@sbcglobal.net> wrote:
>
> From: John Hazelton <rnacrime@...>
> Subject: Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
> To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
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> Sent via iPhone
> John Hazelton
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>> 73
>>
>> Dan
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>> --- On Wed, 10/27/10, Kent Hufford <khufford@...> wrote:
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>> From: Kent Hufford <khufford@atlanticbb.net>
>> Subject: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
>> To: Wouxun_KG-UVD1@yahoogroups.com
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>> But, It cannot be capable of transmitting on transmitting within wavelength
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>> for police radios.
>>
>> Kent
>>
>> KQ4KK
>>
>> From the KY forum on Radio Reference-
>>
>> Kentucky Revised Statutes (2002)
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>> § 432.570
>> 432.570 Possession or use of radio capable of sending or receiving
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>> department or police force or an official with written
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>> maintains a police radio system authorized or licensed by the
>> Federal Communications Commission, to have in his or her
>> possession, or in an automobile or other vehicle, or t o equip
>> or install in or on any automobile or other vehicle, any mobile
>> radio set or apparatus capable of either receiving or
>> transmitting radio or other messages or signals within the
>> wavelength or channel now or which may hereafter be allocated
>> by the Federal Communications Commission, or its successor, for
>> the purpose of police radios, or which may in any way intercept

>> or interfere with the transmission of radio messages by any
>> police or other peace officers and it shall be unlawful for any
>> car, automobile, or other vehicle other than one publicly owned
>> and entitled to an official license plate issued by the state
>> issuing a license to a said car, to have, or be equipped with
>> the sets or apparatus even though said car is owned by an
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>> such equipment or apparatus destroyed, forfeited, or escheated
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>> licensed by the Federal Communications Commission, at its
>> place of business; or
>>
>> (c) An individual who possesses such a radio, provided it is
>> capable of receiving radio transmissions only and is not
>> capable of sending or transmitting radio messages, at his

>> place of residence; licensed commercial auto towing trucks;
>> newspaper reporters and photographers; emergency management
>> agency personnel authorized in writing by the Director of
>> Division of Emergency Management (for state personnel) or
>> Chief Executive of the city or county (for thier respective
>> personnel); a person holding a valid license issued by the
>> Federal Communications Commission in the Amateur Radio
>> Service; peace officers authorized in writing by the head
>> of thier law enforcement agency, Commonwealth's attorneys
>> and thier assistants, county attorneys and thier
>> assistants, except that it shall be unlawful to use such
>> radio to facilitate any criminal activity or to avoid
>> apprehension by law enforcement officers. Violation of
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>> enforcement agency of such radio.
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>> possession and use of any and all radio communication equipment
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>> the general public and other nonpolice persons for utilization
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>> HISTORY: 1998 c 226, § 111, eff. 7-15-98
>> 1994 c 418, § 9, eff. 7-15-94; 1992 c 110, § 1, eff. 7-14-92
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>> 14, § 443; 1976 c 166, § 1; 1942 c66
>>
>>
>>
>>
>
>

2981. Re: [Wouxun_KG-UVD1] Re: My last week's question about intermodulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 06:04:06 UTC
From: The Simpsons
Topic: 2957 Message: 2981

It's not a dual receiver but just a single receiver that switches rapidly between the two frequencies. It works like a two channel scanner when it's receiving. So you will never hear both frequencies at the same time. Also you can't hear the other channel when transmitting as the receiver is muted.

Grant, ZL2BK
IRLP nodes 6081 and 6285.

-----Original Message-----
From: Les Keegan
Sent: Thursday, October 28, 2010 4:23 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: My last week's question about intermodulation

When you transmit the receiver is disabled to prevent feedback. That is for both A&B sides.

Les Keegan

--- On Wed, 10/27/10, Web Williams <wy3xinsc@...> wrote:

From: Web Williams <wy3xinsc@...>
Subject: Re: [Wouxun_KG-UVD1] Re: My last week's question about intermodulation
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, October 27, 2010, 7:25 PM

Would that not cause an issue of feedback and/or cause you
to hear yourself if you transmit into a repeater with your
receiver "B" set to listen to the repeater output freq? It might
also damage sensitive receiver components if the frequency
that you transmit on and the frequency you set to receive in
VFO "B" are too close together. Just a thought.

73, -Web (WY3X)

Stu Nutt wrote:
> To avoid the problem with picking up two repeaters if you don't want
> to - just select the SAME frequency on A and B!
> Stu
>

2982. Re: Possession of KG-UVD1 Unlawful in KY?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 12:49:47 UTC
From: jwheatleyus
Topic: 2800 Message: 2982

If you want a Rx only channel, just leave the Tx blank in the software setup.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Dana Wilson <kc9koq@...> wrote:
>
> Local rule will over seat state lawÂ in a local rule state that why local city's will wright a law the same as the state so they get the money from the fine. The simple thing to do is set a 440 simplex channel as the transmit channel so you will not be on there channel transmitting. The radio will split band I tried it to make sure. I did this on a modded radio I got that was told was not modded. Of course you will not here any one reply but you would be legal.
>
> --- On Thu, 10/28/10, ISRAEL ASA <milkman21218@...> wrote:
>
>
> From: ISRAEL ASA <milkman21218@...>
> Subject: Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, October 28, 2010, 3:27 AM
>
>
> Â
>
>
>
>
>
>
>
>
> Federal Laws trumps State & Local laws
>
>
> --- On Wed, 10/27/10, Dana Wilson <kc9koq@...> wrote:
>
>
> From: Dana Wilson <kc9koq@...>
> Subject: Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, October 27, 2010, 8:19 PM
>
>
> Â
>
>

>
>
>
> Only if KY is not a local rule state Here in WI we have Local rule
>
> --- On Wed, 10/27/10, John Hazelton <rnacrime@...> wrote:
>
>
> From: John Hazelton <rnacrime@...>
> Subject: Re: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
> To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
> Date: Wednesday, October 27, 2010, 8:03 PM
>
>
> Â
>
>
> Would have to agree. Federal laws would supersede any local ordinaces for sure!!
>
> Sent via iPhone
> John Hazelton
>
>
>
> On Oct 27, 2010, at 1:02 PM, Dan Ozbjrn <dan.wb5do@...> wrote:
>
>
>
>
>
> Â
>
>
>
>
>
>
> I am Glad that i don't live in KYÂ But MY HamÂ license is isued by the Fcc and is good in 50 states and a few territories . I think it lets me cary My ht any where i want and listen to un scrambled communication where every I find it as long asÂ I do not use my rig to commit a crime
>
> The scanner Law below was written so the Sheriff of Boon County can Collect more money from his speed trap when he catches an out of state trucker with a scanner .Â
>
> Harassing A a person holding a valid license issued by the Federal Communications Commission in the Amateur Radio Service is not allowed by the law as written.
>
> So i think my wouxun is legal all day long
>
> 73
>

> Dan
>
>
> --- On Wed, 10/27/10, Kent Hufford <khufford@...> wrote:
>
>
> From: Kent Hufford <khufford@...>
> Subject: [Wouxun_KG-UVD1] Possession of KG-UVD1 Unlawful in KY?
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, October 27, 2010, 3:52 PM
>
>
> Â
>
>
>
> Look at 4(c). You might get away with carrying a radio that is capable of
> receiving only if you are a licensed HAM radio operator.. maybe.
> Â
>
> But, It cannot be capable of transmitting on transmitting within wavelength
>
>
>
> for police radios.
>
> Kent
>
> KQ4KK
>
> From the KY forum on Radio Reference-
>
> Kentucky Revised Statutes (2002)
> Title XL - Crimes and Punishments
> Chapter 432 - Offenses Against the State and Public Justice
> Â§ 432.570
> 432.570 Possession or use of radio capable of sending or receiving
> police messages restricted; Penalty; Enforcement
>
> (1) It shall be unlawful for any person except a member of a police
> department or police force or an official with written
> authorization from the head of a department which regularly
> maintains a police radio system authorized or licensed by the
> Federal Communications Commission, to have in his or her
> possession, or in an automobile or other vehicle, or t o equip
> or install in or on any automobile or other vehicle, any mobile
> radio set or apparatus capable of either receiving or
> transmitting radio or other messages or signals within the
> wavelength or channel now or which may hereafter be allocated
> by the Federal Communications Commission, or its successor, for

> the purpose of police radios, or which may in any way intercept
> or interfere with the transmission of radio messages by any
> police or other peace officers and it shall be unlawful for any
> car, automobile, or other vehicle other than one publicly owned
> and entitled to an official license plate issued by the state
> issuing a license to a said car, to have, or be equipped with
> the sets or apparatus even though said car is owned by an
> officer. This Section shall not apply to any automobile or
> vehicle owned or operated by a member of a Sheriff's Department
> authorized by the fiscal court to operate a radio
> communications system that is licensed by the Federal
> Communications Commission or other federal a gency having the
> authority to license same. Nothing in this Section shall
> preclude a probation and parole officer employed by the
> Department of Corrections from carrying on his person or in a
> private vehicle while conducting his official duties an
> authorized, state-issued portable radio apparatus capable of
> transmitting or receiving signals.
>
> (2) Any person guilty of violating any of the provisions of this
> Section shall be guilty of a misdemeanor, and, upon conviction,
> shall be punished by a fine of not less than fifty dollars
> ($50) and not exceeding five hundred dollars ($500), or
> imprisonment not exceeding twelve (12) months, or both so fined
> and imprisoned.
>
> (3) It shall be the duty of any and all peace officers to seize and
> hold for evidence any and all equipment had or used in
> violation of the provisions of this Section, and, upon
> conviction of the person having, equipping or using such
> equipment, it shall be the duty of the trial court to order
> such equipment or apparatus destroyed, forfeited, or escheated
> to the Commonwealth of Kentucky, and said property may be
> ordered destroyed, forfeited, or escheated as above provided
> without a conviction of the person charged with violating this
> Section.
>
> (4) Nothing contained in this Section shall prohibit the possession
> of a radio by:
>
> (a) An individual who is a retailer or wholesaler and in the
> ordinary course of his business offers such radios for sale
> or resale;
>
> (b) A commercial or educational radio or television station,
> licensed by the Federal Communications Commission, at its
> place of business; or
>
> (c) An individual who possesses such a radio, provided it is
> capable of receiving radio transmissions only and is not

> capable of sending or transmitting radio messages, at his
> place of residence; licensed commercial auto towing trucks;
> newspaper reporters and photographers; emergency management
> agency personnel authorized in writing by the Director of
> Division of Emergency Management (for state personnel) or
> Chief Executive of the city or county (for thier respective
> personnel); a person holding a valid license issued by the
> Federal Communications Commission in the Amateur Radio
> Service; peace officers authorized in writing by the head
> of thier law enforcement agency, Commonwealth's attorneys
> and thier assistants, county attorneys and thier
> assistants, except that it shall be unlawful to use such
> radio to facilitate any criminal activity or to avoid
> apprehension by law enforcement officers. Violation of
> this Section shall, in addition to any other penalty
> prescribed by law, result in a forfeiture to the local law
> enforcement agency of such radio.
>
> (5) The Secretary of the Finance and Administration Cabinet is
> hereby empowered by issuance of a Secretary's Order to exempt
> from the prohibitions and penalties of this Section the
> possession and use of any and all radio communication equipment
> that he finds is necessary to be owned and used by members of
> the general public and other nonpolice persons for utilization
> in the N.O.A.A. weather radio system.
>
> HISTORY: 1998 c 226, Â§ 111, eff. 7-15-98
> 1994 c 418, Â§ 9, eff. 7-15-94; 1992 c 110, Â§ 1, eff. 7-14-92
> 1986 c 241, Â§ 1; 1980 c 137, Â§ 1; 1978 c 435, Â§ 1; 1976 ex s, c
> 14, Â§ 443; 1976 c 166, Â§ 1; 1942 c66
>

2983. Warranty Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 13:32:40 UTC
From: ofinterest2me.com
Topic: 2983 Message: 2983

If my new radio arrives and is locked between certain parameters, would I invalidate the warranty if I used the unblocking software to set ne parameters ?

Kindest regards,

James (UK Call G1SSO)

2984. Re: Warranty Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 13:36:42 UTC
From: jwheatleyus
Topic: 2983 Message: 2984

I suspect warranty is not really an issue unless you bought it from a local dealer. In my case, shipping two ways to Hong Kong makes the warranty about useless. Also, if you set the unlock back to original no one would know what you had done.

--- In Wouxun_KG-UVD1@yahoogroups.com, "ofinterest2me.com" <radioamateur.g1sso@...> wrote:
>
>
> If my new radio arrives and is locked between certain parameters, would I invalidate the warranty if I used the unblocking software to set ne parameters ?
>
> Kindest regards,
>
> James (UK Call G1SSO)
>

2985. Re: [Wouxun_KG-UVD1] Warranty Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 13:37:52 UTC
From: Mark Burfield
Topic: 2983 Message: 2985

Hi james see your in the uk so chances are if your oderering from a uk dealer then yours will be fully unlocked just like mine was when i got it from martin lynch and sons so no need to worry about opening it up.
----- Original Message -----
From: ofinterest2me.com
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, October 28, 2010 2:32 PM
Subject: [Wouxun_KG-UVD1] Warranty Question

If my new radio arrives and is locked between certain parameters, would I invalidate the warranty if I used the unblocking software to set ne parameters ?

Kindest regards,

James (UK Call G1SSO)

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1153 / Virus Database: 424/3224 - Release Date: 10/28/10

2986. Programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 14:01:42 UTC
From: Dave
Topic: 2986 Message: 2986

Trying to run the programming software for my KG-UVD1P. Every version I've tried is giving me a malware warning message from my anti virus software AVG 2011 and will not let me run it. Any ideas where to get the software that is not infected?

Dave WB2FTX

2987. Re: [Wouxun_KG-UVD1] Programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 14:10:29 UTC
From: langdon200510
Topic: 2986 Message: 2987

I used to run AVG software and got so sick of it not allowing me to run software, that I kicked it into touch and installed another FREE software called Avast !

Everything ok after that.

Jim (UK Call G1SSO)

----- Original Message -----
From: Dave
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, October 28, 2010 3:01 PM
Subject: [Wouxun_KG-UVD1] Programming software

Trying to run the programming software for my KG-UVD1P. Every version I've tried is giving me a malware warning message from my anti virus software AVG 2011 and will not let me run it. Any ideas where to get the software that is not infected?

Dave WB2FTX

2988. Re: [Wouxun_KG-UVD1] Warranty Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 14:12:57 UTC
From: langdon200510
Topic: 2983 Message: 2988

Hi Mark, yes you are correct. I have ordered it from Martin Lynch & Son. I am told that they are waiting for new stock to come in which will be early November so I should get it round aboout the 10th. Can't wait. It will be the very first new radio I have had since becoming licenced in 1986. In the past I have made do with PMR stuff.

Jim (UK Call G1SSO)

----- Original Message -----
From: Mark Burfield
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, October 28, 2010 2:37 PM
Subject: Re: [Wouxun_KG-UVD1] Warranty Question

Hi james see your in the uk so chances are if your oderering from a uk dealer then yours will be fully unlocked just like mine was when i got it from martin lynch and sons so no need to worry about opening it up.
----- Original Message -----
From: ofinterest2me.com
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, October 28, 2010 2:32 PM
Subject: [Wouxun_KG-UVD1] Warranty Question

If my new radio arrives and is locked between certain parameters, would I invalidate the warranty if I used the unblocking software to set ne parameters ?

Kindest regards,

James (UK Call G1SSO)

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1153 / Virus Database: 424/3224 - Release Date: 10/28/10

2989. Re: [Wouxun_KG-UVD1] Re: Warranty Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 14:14:05 UTC
From: langdon200510
Topic: 2983 Message: 2989

Thanks to those who have replied. I feel a little happier now

Jim (UK Call G1SSO)

----- Original Message -----
From: jwheatleyus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, October 28, 2010 2:36 PM
Subject: [Wouxun_KG-UVD1] Re: Warranty Question

I suspect warranty is not really an issue unless you bought it from a local dealer. In my case, shipping two ways to Hong Kong makes the warranty about useless. Also, if you set the unlock back to original no one would know what you had done.

--- In Wouxun_KG-UVD1@yahoogroups.com, "ofinterest2me.com" <radioamateur.g1sso@...> wrote:
>
>
> If my new radio arrives and is locked between certain parameters, would I invalidate the warranty if I used the unblocking software to set ne parameters ?
>
> Kindest regards,
>
> James (UK Call G1SSO)
>

2990. Re: [Wouxun_KG-UVD1] Warranty Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 14:21:42 UTC
From: Mark Burfield
Topic: 2983 Message: 2990

Great radio jim i have one for 2m 70cm for use on WOTA and SOTA from hilltops and works as good on the stock amtenna as others get with the small collinears so you will be really pleased with this good little radio. My next move is the 4m version,.
----- Original Message -----
From: langdon200510
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, October 28, 2010 3:12 PM
Subject: Re: [Wouxun_KG-UVD1] Warranty Question

Hi Mark, yes you are correct. I have ordered it from Martin Lynch & Son. I am told that they are waiting for new stock to come in which will be early November so I should get it round aboout the 10th. Can't wait. It will be the very first new radio I have had since becoming licenced in 1986. In the past I have made do with PMR stuff.

Jim (UK Call G1SSO)

----- Original Message -----
From: Mark Burfield
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, October 28, 2010 2:37 PM
Subject: Re: [Wouxun_KG-UVD1] Warranty Question

Hi james see your in the uk so chances are if your oderering from a uk dealer then yours will be fully unlocked just like mine was when i got it from martin lynch and sons so no need to worry about opening it up.
----- Original Message -----
From: ofinterest2me.com
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, October 28, 2010 2:32 PM
Subject: [Wouxun_KG-UVD1] Warranty Question

If my new radio arrives and is locked between certain parameters, would I invalidate the warranty if I used the unblocking software to set ne parameters ?

Kindest regards,

James (UK Call G1SSO)

No virus found in this message.
Checked by AVG - www.avg.com
Version: 10.0.1153 / Virus Database: 424/3224 - Release Date: 10/28/10

No virus found in this message.
Checked by AVG - www.avg.com

Version: 10.0.1153 / Virus Database: 424/3224 - Release Date: 10/28/10

2991. Re: Programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 14:22:05 UTC
From: jwheatleyus
Topic: 2986 Message: 2991

I am using AVG and no problems, however I have been running the Wouxun software for several months and have not done a recent install. I am running Ver 1.16.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave" <wb2ftx@...> wrote:
>
> Trying to run the programming software for my KG-UVD1P. Every version I've tried is giving me a malware warning message from my anti virus software AVG 2011 and will not let me run it. Any ideas where to get the software that is not infected?
>
> Dave WB2FTX
>

2992. Re: Possession of KG-UVD1 Unlawful in KY?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 14:22:32 UTC
From: holmebrian
Topic: 2800 Message: 2992

this is not a problem Florida has the same law
as long as you have an fcc regulated license in the amateur service u can carry any radio that can transmit out of band as long as you only use it out of band in an emergency and only if it is the only means of communication

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> On 10/27/2010 11:52 AM, Kent Hufford wrote:
> >
> >
> > Look at 4(c). You might get away with carrying a radio that is capable of
> > receiving only if you are a licensed HAM radio operator.. maybe.
> >
> > But, It cannot be capable of transmitting on transmitting within wavelength
> >
> > for police radios.
> >
>
>
> Make sure... MAKE ABSOLUTELY SURE! that that radio can ONLY trnasmit in
> the ham bands!!! Use the "unlock" software to lock it down for only ham
> band transmit!!!
>

2993. Re: [Wouxun_KG-UVD1] Programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 14:36:32 UTC
From: Ed Greany
Topic: 2986 Message: 2993

Dave,

If you have tried every version then it presupposes that the issue is not with the software.
This has been discussed over and over in this group - see archives.
The warning is a false alert. The software is fine. Try another computer or temporarily suspend your virus program to get past this road block.

Ed

--- On Thu, 10/28/10, Dave <wb2ftx@optonline.net> wrote:

From: Dave <wb2ftx@...>
Subject: [Wouxun_KG-UVD1] Programming software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 7:01 AM

Trying to run the programming software for my KG-UVD1P. Every version I've tried is giving me a malware warning message from my anti virus software AVG 2011 and will not let me run it. Any ideas where to get the software that is not infected?

Dave WB2FTX

2994. Re: [Wouxun_KG-UVD1] Programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 14:55:22 UTC
From: John Hazelton
Topic: 2986 Message: 2994

Use AVG 2011 as well... No such msg given.. All went well... XP version.

Sent via iPhone
John Hazelton

On Oct 28, 2010, at 9:01 AM, "Dave" <wb2ftx@...> wrote:

> Trying to run the programming software for my KG-UVD1P. Every version I've tried is giving me a malware warning message from my anti virus software AVG 2011 and will not let me run it. Any ideas where to get the software that is not infected?
>
> Dave WB2FTX
>
>

2995. CAN NOT PROGRAM RADIO

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 15:19:30 UTC
From: Walter
Topic: 2995 Message: 2995

Every time I try to write or read the radio I get Failed connection. Any ideas.

Walt W4WCD

2996. RE: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 15:21:37 UTC
From: Andy Mace
Topic: 2995 Message: 2996

I'm getting the same issue too!
Running Windows 7...

Any ideas?

Regards from the UK,

Andy
M3IBF

From: Wouxun_KG-UVD1@yahoogroups.com
[mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Walter
Sent: 28 October 2010 16:20
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Every time I try to write or read the radio I get Failed connection. Any
ideas.

Walt W4WCD

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2997. Re: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 15:23:28 UTC
From: Mert Eryüksel
Topic: 2995 Message: 2997

do you turn it on?

From: Andy Mace
Sent: Thursday, October 28, 2010 6:21 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

I'm getting the same issue too!
Running Windows 7...

Any ideas?

Regards from the UK,

Andy
M3IBF

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Walter
Sent: 28 October 2010 16:20
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Every time I try to write or read the radio I get Failed connection. Any ideas.

Walt W4WCD

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2998. Re: My last week's question about intermodulation

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 15:25:03 UTC
From: mefazamy
Topic: 2957 Message: 2998

The rig is always "listening" to both A and B frequencies. If a signal is picked up on either, the rig will select that one to drive the audio output.

This explanation makes sense to me. My rig operates like this because in my situation, one repeater is very active, and the other is usually quiet. Two or three times while I was listening to the active repeater while it was quiet, I heard the station ID of the quiet repeater.

Thanks Stu
> >
>

2999. Re: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 15:28:06 UTC
From: Mark Cheatwood
Topic: 2995 Message: 2999

check your com port

Mark Cheatwood

W6KRP

--- On Thu, 10/28/10, Walter <w4wcd@...> wrote:

From: Walter <w4wcd@...>
Subject: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 3:19 PM

Every time I try to write or read the radio I get Failed connection. Any ideas.

Walt W4WCD

3000. RE: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 15:28:07 UTC
From: Andy Mace
Topic: 2995 Message: 3000

Haha, Yes it is turned on!

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Mert Eryüksel
Sent: 28 October 2010 16:23
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

do you turn it on?

From: Andy Mace <mailto:andy.mace@...>
Sent: Thursday, October 28, 2010 6:21 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

I'm getting the same issue too!
Running Windows 7...

Any ideas?

Regards from the UK,

Andy
M3IBF

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Walter
Sent: 28 October 2010 16:20
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Every time I try to write or read the radio I get Failed connection. Any ideas.

Walt W4WCD

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Further communication will signify your consent to this.

3001. Re: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 16:25:09 UTC
From: Mert Eryüksel
Topic: 2995 Message: 3001
Attachments: 1 described; binary payloads are missing from this source WARC

From: Andy Mace
Sent: Thursday, October 28, 2010 6:28 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Haha, Yes it is turned on!

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Mert Eryüksel
Sent: 28 October 2010 16:23
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

do you turn it on?

From: Andy Mace
Sent: Thursday, October 28, 2010 6:21 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

I'm getting the same issue too!
Running Windows 7...

Any ideas?

Regards from the UK,

Andy
M3IBF

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Walter
Sent: 28 October 2010 16:20
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Every time I try to write or read the radio I get Failed connection. Any ideas.

Walt W4WCD

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3002. Re: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 16:48:57 UTC
From: Stu Nutt
Topic: 2995 Message: 3002

First thing is to make sure the plug is FULLY home in the radio

Check the archives as there's a lot of posts on this

----- Original Message -----
From: Walter
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, October 28, 2010 6:19 PM
Subject: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Every time I try to write or read the radio I get Failed connection. Any ideas.

Walt W4WCD

3003. Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 17:17:05 UTC
From: geohaneke
Topic: 3003 Message: 3003

Over the past few months, I have purchased six of these great little radios from Main Trading Company (MTC on eBay) along with accessories. These six radios total cost is less than I paid for my Yaesu VR-8 with GPS and a lot of accessories. I like my toys. This brings me to the point of the post.

When are we going to see these radios force the price of long standing brand name radios to decrease. These radios are filling a need at a price that about anyone can afford. I have no idea what the impact is on marketing for the other manufactures, but I know MTC has sold a whole bunch and he is just on supplier. I am looking forward to a price war with some of the other manufactures involved. This would be good for me and for Ham radio as a whole. I know of a couple of people who are thinking of getting a tech license with these radios available.

Still, I have not noticed any reaction from the other manufactures in regards to price reductions.

NV7Z

3004. RE: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 17:25:22 UTC
From: Dan Ozbjrn
Topic: 2995 Message: 3004

Sounds like a com port issue if you are using a usb cable check the Driver in SYSTEM ICON in the control panel make sure there are no errors and you have the right comport selected in the software.

if all that seems right try another cable

73

Dan

--- On Thu, 10/28/10, Andy Mace <andy.mace@....uk> wrote:

From: Andy Mace <andy.mace@...>
Subject: RE: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 3:21 PM

I'm getting the same issue too!
Running Windows 7...

Any ideas?

Regards from the UK,

Andy
M3IBF

From: Wouxun_KG-UVD1@yahoogroups.com
[mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of
Walter
Sent: 28 October 2010 16:20
To:
Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] CAN NOT
PROGRAM RADIO

Every time I try to write or read the radio I get Failed connection. Any
ideas.

Walt W4WCD

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3005. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 17:36:43 UTC
From: Stu Nutt
Topic: 3003 Message: 3005

It'll take time. Remember that The Big Boys have a gigantic and expensive marketing program to support. It will take some adjustment on their way of thinking and pricing. I also suspect that the major component of "Tech Support" and warranty is falling on the distributors and not the factory (tell me if I'm wrong!)

There's also a lot of us that'll not buy "the unknown", despite the low price, and that inertia works in The Big Boys' favour.

There's another scenario to though - if "Little Brother" really takes off (and maybe improves the awful translation of the manual!!) they might decide they can afford to put the prices UP and join The Big Boys!

(I've just ordered my second one - I'm betting on the XYL passing her Foundation License in 9 days time and an easy choice to make for her Christmas present!)

----- Original Message -----
From: geohaneke
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, October 28, 2010 8:17 PM
Subject: [Wouxun_KG-UVD1] Cause and Effect

Over the past few months, I have purchased six of these great little radios from Main Trading Company (MTC on eBay) along with accessories. These six radios total cost is less than I paid for my Yaesu VR-8 with GPS and a lot of accessories. I like my toys. This brings me to the point of the post.

When are we going to see these radios force the price of long standing brand name radios to decrease. These radios are filling a need at a price that about anyone can afford. I have no idea what the impact is on marketing for the other manufactures, but I know MTC has sold a whole bunch and he is just on supplier. I am looking forward to a price war with some of the other manufactures involved. This would be good for me and for Ham radio as a whole. I know of a couple of people who are thinking of getting a tech license with these radios available.

Still, I have not noticed any reaction from the other manufactures in regards to price reductions.

NV7Z

3006. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 17:49:26 UTC
From: David A. Behar
Topic: 3003 Message: 3006

Hi friends,

Just a general business observation... more established vendors will most likely endeavor to take some action in response to the Wouxun (and other low-price Chinese manufacturer) offerings only when they deem that the Chinese manufacturers are having a material effect on their business.

And while the action that the more established manufacturers take could include lower prices, the action could also include offering new models of lower-tier radios at lower prices, rather than dropping prices of their high-end products.

David (M.B.A., M.S.E.) / K7DB

3007. Re: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 17:57:18 UTC
From: n8zsa@aol.com
Topic: 2995 Message: 3007

First make sure cable is in tight.
Second make sure the correct com port is selected.
Third I have had to unplug my USB cable wait a few seconds plug it back in and it finds it.
I also use Windows 7.

Ted N8ZSA

In a message dated 10/28/2010 11:28:25 A.M. Eastern Daylight Time, andy.mace@bbc.co.uk writes:

Haha, Yes it is turned on!

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Mert Eryüksel
Sent: 28 October 2010 16:23
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

do you turn it on?

From: _Andy Mace_ (mailto:andy.mace@bbc.co.uk)
Sent: Thursday, October 28, 2010 6:21 PM
To: _Wouxun_KG-UVD1@yahoogroups.com_ (mailto:Wouxun_KG-UVD1@yahoogroups.com)
Subject: RE: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

I'm getting the same issue too!
Running Windows 7...

Any ideas?

Regards from the UK,

Andy
M3IBF

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Walter
Sent: 28 October 2010 16:20
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Every time I try to write or read the radio I get Failed connection. Any ideas.

Walt W4WCD

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3008. Re: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 18:02:39 UTC
From: Philip Hahn
Topic: 2995 Message: 3008

Besides the other advice that has been given; have you tried connecting multiple times? click the button once, and then wait for the failure message. Then click it again. I think this was a noted bug at one point in time; failure to connect the first time but establishing a connection the second.

Good luck

Phil KI4VUP

On Thu, Oct 28, 2010 at 10:19 AM, Walter <w4wcd@waltdreyfus.net> wrote:

>
>
> Every time I try to write or read the radio I get Failed connection. Any
> ideas.
>
> Walt W4WCD
>
>
>

3009. Re: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 18:15:50 UTC
From: Ed Greany
Topic: 2995 Message: 3009

I found that if I have the radio ON while I'm programming using the software, the radio will go into a sleep mode. Then when I attempt to download, it fails but when I do it again, the first attempt has awoken the radio and it accepts the second attempt.

Therefore, I believe if you wake up the radio before downloading or better yet, leave it OFF and then just before programming it turn it ON, it will work okay for you.

Ed

--- On Thu, 10/28/10, Philip Hahn <ki4vup@...> wrote:

From: Philip Hahn <ki4vup@...>
Subject: Re: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 11:02 AM

Besides the other advice that has been given; have you tried connecting multiple times? click the button once, and then wait for the failure message. Then click it again. I think this was a noted bug at one point in time; failure to connect the first time but establishing a connection the second.

Good luck

Phil KI4VUP

On Thu, Oct 28, 2010 at 10:19 AM, Walter <w4wcd@...> wrote:

Every time I try to write or read the radio I get Failed connection. Any ideas.

Walt W4WCD

3010. Re: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 18:17:50 UTC
From: Web Williams
Topic: 2995 Message: 3010

I don't see where anyone has mentioned making sure that on the
"optional function" page, the frequencies must be within the
capabilities of the radio. My software came set with the "Frequency
Mode (A Band) to 400.02500, and my radio refused to program
until I set that frequency to somewhere in the VHF or 220 range
(my set is the 2M/220 variety). Just something else to check.

73, -Web (WY3X)
> On Thu, Oct 28, 2010 at 10:19 AM, Walter <w4wcd@...
> <mailto:w4wcd@...>> wrote:
>
> Every time I try to write or read the radio I get Failed
> connection. Any ideas.
>
> Walt W4WCD
>

3011. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 18:26:11 UTC
From: Ed Greany
Topic: 3003 Message: 3011

Here's a new turn of events.

I have been communicating with Wouxun over a matter they brought to my attention and asked for assistance on. It seems a competitor of theirs is suggesting to potentional customers (and actual customers) that the Wouxun is not type-accepted or FCC Certified. They were honing in on the Part15 area.

I did some research for them at their request and the KG-UIVD1P "IS" in fact certified for Part 90 AND Part 15 and no label is required. Part 15 is predominately addressed with wireless objects that offer RF unintentionally. Some gadgets might be your TV remote or garage door remote, a light dimmer switch, a toy, computer screens, etc. These devices require the tag notice applied to them. During the routine Part 90 certification process, the RF and EMF measurements are done as part of the testing and so when the Part 90 certification is awarded there is no need to place the additional Part 15 on the tag. If a radio is approved Part 90 then it automatically is approved for Part 15. I think this is unfair competition and downright lies to the public or consumer by the other competitive company or companies. Wouxun did not disclose to me the name of the other company but one can only imagine.

It is not cheap to attain certification by the FCC so when you have a radio or device that has gone through the process, you can be comfortable knowing it probably is a reputable company.

Ed

--- On Thu, 10/28/10, David A. Behar <david271@gmail.com> wrote:

From: David A. Behar <david271@...>
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 10:49 AM

Hi friends,

Just a general business observation... more established vendors will most likely endeavor to take some action in response to the Wouxun (and other low-price Chinese manufacturer) offerings only when they deem that the Chinese manufacturers are having a material effect on their business.

And while the action that the more established manufacturers take could include lower prices, the action could also include offering new models of lower-tier radios at lower prices, rather than dropping prices of their high-end products.

David (M.B.A., M.S.E.) / K7DB

3012. Re: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 18:31:11 UTC
From: John Wilkerson
Topic: 2995 Message: 3012

On 10/28/2010 11:21 AM, Andy Mace wrote:
>
>
> I'm getting the same issue too!
> Running Windows 7...
> Any ideas?
> Regards from the UK,
> Andy
> M3IBF
>

With Windows 7 you will need the proper drivers. It may be in files section here... or the Wouxun site.

ALSO, Windows 7 is tricky.. maybe XP also. Win 7 likes to "lose" ports, and then next time you plug in your cable, it reassigns another port number. The software can get confused and you have to go port hunting. After a while, the number of "lost ports" grows to where many devices can become unusable.

I solved this by going into device manager and displaying "hidden" devices, and deleting all ports that weren't currently active... both com ports and usb ports.

After this, reboot. Plug in your cable, and the software should list a proper port for you to select.

Note: It is likely you need to enable this function. Go here for the how-tos:

http://www.sevenforums.com/tutorials/77614-device-manager-hidden-devices.html

I have found this corrected my problem with a LOT of usb devices, not just the Wouxun cable.

3013. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 18:40:10 UTC
From: Web Williams
Topic: 3003 Message: 3013

A copy of the certification is easily obtained. Part 15 devices include
two-way radios that radiate up to (but not exceeding) 100 milliwatts
on certain frequencies. Cordless phones, 27MHz and 49MHz
kiddie-talkies, etc. fall under Part 15. Part 15 is not only unintentional
radiators, although they might fall under that section. I think RFID
chips also fall under Part 15 (but I could be mistaken).

73, -Web (WY3X)

Ed Greany wrote:
>
>
> Here's a new turn of events.
> I have been communicating with Wouxun over a matter they brought to my
> attention and asked for assistance on. It seems a competitor of theirs
> is suggesting to potentional customers (and actual customers) that the
> Wouxun is not type-accepted or FCC Certified. They were honing in on
> the Part15 area.
> I did some research for them at their request and the KG-UIVD1P "IS"
> in fact certified for Part 90 AND Part 15 and no label is required.
> Part 15 is predominately addressed with wireless objects that offer RF
> unintentionally. Some gadgets might be your TV remote or garage door
> remote, a light dimmer switch, a toy, computer screens, etc. These
> devices require the tag notice applied to them. During the routine
> Part 90 certification process, the RF and EMF measurements are done as
> part of the testing and so when the Part 90 certification is awarded
> there is no need to place the additional Part 15 on the tag. If a
> radio is approved Part 90 then it automatically is approved for Part
> 15. I think this is unfair competition and downright lies to the
> public or consumer by the other competitive company or companies.
> Wouxun did not disclose to me the name of the other company but one
> can only imagine.
> It is not cheap to attain certification by the FCC so when you have a
> radio or device that has gone through the process, you can be
> comfortable knowing it probably is a reputable company.
> Ed
>

3014. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 18:43:50 UTC
From: John Wilkerson
Topic: 3003 Message: 3014

On 10/28/2010 2:26 PM, Ed Greany wrote:
>
>

> . If a radio is
> approved Part 90 then it automatically is approved for Part 15. I think
> this is unfair competition and downright lies to the public or consumer
> by the other competitive company or companies. Wouxun did not disclose
> to me the name of the other company but one can only imagine.
> It is not cheap to attain certification by the FCC so when you have a
> radio or device that has gone through the process, you can be
> comfortable knowing it probably is a reputable company.
> Ed

I always knew that, since any FCC type-acceptance, automatically covers
Part 15.

There are a lot of companies that are gonna get mad, scared, or both,
and resort to mudslinging campaigns and other assorted dirty tricks.

If someone has done this already, then you know they feel threatened.

Since QST published a review, that means the radio has the blessings of
the ARRL, which means the Big Boys are definitely going to have their
attention on things now. This also means, a lot of hams leery of buying
this radio from an "unknown" entity, may reconsider.

Universal Radio here carries the TYT radio, similar to our Wouxuns.
"rumor" has it the owner declined the Wouxuns due to the availability of
"unlock software" and has had TYT send them models set specifically for
the ham bands.

If you see the major Ham retailers selling a VERY low cost radio, you
can be sure the big boys WILL notice.

3015. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 19:31:32 UTC
From: Ed Greany
Topic: 3003 Message: 3015

Can you imagine what would happen if Wouxun did a fold out ad or center fold ad in QST? It would turn ham radio equiptment in a dizzy nosedive for Kenwood, Yaesu, Icom, etc. Competition is healthy for our economy and for consumers. Let's see a price war start and who is to benefit? WE ARE!

Ed

--- On Thu, 10/28/10, John Wilkerson <jl_wilkerson@...> wrote:

From: John Wilkerson <jl_wilkerson@...>
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 11:43 AM

On 10/28/2010 2:26 PM, Ed Greany wrote:
>
>

> . If a radio is
> approved Part 90 then it automatically is approved for Part 15. I think
> this is unfair competition and downright lies to the public or consumer
> by the other competitive company or companies. Wouxun did not disclose
> to me the name of the other company but one can only imagine.
> It is not cheap to attain certification by the FCC so when you have a
> radio or device that has gone through the process, you can be
> comfortable knowing it probably is a reputable company.
> Ed

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Universal Radio here carries the TYT radio, similar to our Wouxuns. "rumor" has it the owner declined the Wouxuns due to the availability of "unlock software" and has had TYT send them models set specifically for the ham bands.

If you see the major Ham retailers selling a VERY low cost radio, you can be sure the big boys WILL notice.

3016. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 20:32:17 UTC
From: kt4lst@yahoo.com
Topic: 3003 Message: 3016

Any body find out what the price on the new mobile radio will be

73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: Ed Greany <crest25@verizon.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 28 Oct 2010 12:31:32
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect

Can you imagine what would happen if Wouxun did a fold out ad or center fold ad in QST? It would turn ham radio equiptment in a dizzy nosedive for Kenwood, Yaesu, Icom, etc. Competition is healthy for our economy and for consumers. Let's see a price war start and who is to benefit? WE ARE!

Ed

--- On Thu, 10/28/10, John Wilkerson <jl_wilkerson@att.net> wrote:

From: John Wilkerson <jl_wilkerson@att.net>
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 11:43 AM

On 10/28/2010 2:26 PM, Ed Greany wrote:
>
>

> . If a radio is
> approved Part 90 then it automatically is approved for Part 15. I think
> this is unfair competition and downright lies to the public or consumer
> by the other competitive company or companies. Wouxun did not disclose
> to me the name of the other company but one can only imagine.
> It is not cheap to attain certification by the FCC so when you have a
> radio or device that has gone through the process, you can be
> comfortable knowing it probably is a reputable company.
> Ed

I always knew that, since any FCC type-acceptance, automatically covers
Part 15.

There are a lot of companies that are gonna get mad, scared, or both, and resort to mudslinging campaigns and other assorted dirty tricks.

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If you see the major Ham retailers selling a VERY low cost radio, you can be sure the big boys WILL notice.

3017. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 20:36:49 UTC
From: glencoe_25@yahoo.com
Topic: 3003 Message: 3017

I think Ed knows and is holding out on us.
-Hihi

KD8OEG
Sent on the Sprint® Now Network from my BlackBerry®

-----Original Message-----
From: kt4lst@yahoo.com
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 28 Oct 2010 20:32:17
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect

Any body find out what the price on the new mobile radio will be

73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: Ed Greany <crest25@verizon.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 28 Oct 2010 12:31:32
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect

Can you imagine what would happen if Wouxun did a fold out ad or center fold ad in QST? It would turn ham radio equiptment in a dizzy nosedive for Kenwood, Yaesu, Icom, etc. Competition is healthy for our economy and for consumers. Let's see a price war start and who is to benefit? WE ARE!

Ed

--- On Thu, 10/28/10, John Wilkerson <jl_wilkerson@att.net> wrote:

From: John Wilkerson <jl_wilkerson@att.net>
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 11:43 AM

On 10/28/2010 2:26 PM, Ed Greany wrote:
>
>

> . If a radio is
> approved Part 90 then it automatically is approved for Part 15. I think
> this is unfair competition and downright lies to the public or consumer
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> to me the name of the other company but one can only imagine.
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> radio or device that has gone through the process, you can be
> comfortable knowing it probably is a reputable company.
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I always knew that, since any FCC type-acceptance, automatically covers Part 15.

There are a lot of companies that are gonna get mad, scared, or both, and resort to mudslinging campaigns and other assorted dirty tricks.

If someone has done this already, then you know they feel threatened.

Since QST published a review, that means the radio has the blessings of the ARRL, which means the Big Boys are definitely going to have their attention on things now. This also means, a lot of hams leery of buying this radio from an "unknown" entity, may reconsider.

Universal Radio here carries the TYT radio, similar to our Wouxuns. "rumor" has it the owner declined the Wouxuns due to the availability of "unlock software" and has had TYT send them models set specifically for the ham bands.

If you see the major Ham retailers selling a VERY low cost radio, you can be sure the big boys WILL notice.

3018. RE: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 21:00:45 UTC
From: Brian Webster
Topic: 3003 Message: 3018

The one thing this also has the potential to do is hurt the ARRL. The league makes a lot of money on advertising in QST and they are always careful to not step on too many toes of the big advertisers. I quite frankly was surprised to see the Wouxon reviewed in the magazine. The price of membership and magazine distribution could be greatly affected if the major players change their marketing tactics and attempt to lower the radio prices. More cause and effect. I like my radio but wonder how this will changes things in QST and other magazines.

Brian

From: Wouxun_KG-UVD1@...m [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Ed Greany
Sent: Thursday, October 28, 2010 3:32 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect

Can you imagine what would happen if Wouxun did a fold out ad or center fold ad in QST?

It would turn ham radio equiptment in a dizzy nosedive for Kenwood, Yaesu, Icom, etc. Competition is healthy for our economy and for consumers. Let's see a price war start and who is to benefit? WE ARE!

Ed

--- On Thu, 10/28/10, John Wilkerson <jl_wilkerson@...> wrote:

From: John Wilkerson <jl_wilkerson@...>
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 11:43 AM

On 10/28/2010 2:26 PM, Ed Greany wrote:
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3019. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 21:19:30 UTC
From: John Wilkerson
Topic: 3003 Message: 3019

On 10/28/2010 3:31 PM, Ed Greany wrote:
>
>
> Can you imagine what would happen if Wouxun did a fold out ad or center
> fold ad in QST?
> It would turn ham radio equiptment in a dizzy nosedive for Kenwood,
> Yaesu, Icom, etc. Competition is healthy for our economy and for
> consumers. Let's see a price war start and who is to benefit? WE ARE!
> Ed
>

I do agree :)

Problem is.. if Wouxun pays for these ads, then their overhead
increases. The "big boys" crank out a lot of advertising dollars, which
we pay for every time we buy a rig. Wouxun is mostly internet and word
of mouth, which our cost is zero.

If Wouxun were to get some big ad campaign, I'm sure costs would have to
be picked up by increased equipment costs.

Now... of course... a one time deal.... :) Oh
Yeah... that would scare the big boys for sure :)

Yes.... if played right... WE surely ARE to benefit!

3020. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 22:11:43 UTC
From: kt4lst@yahoo.com
Topic: 3003 Message: 3020

Lol I think ed would give the good news when he finds out he is a good guy I bought my radio from Ed at wouxun.us I think that's who you are talking about could be wrong I know there is two Ed's but that who I got my radio good guy helps with any problem you got so I'm sure if he knew of how much it would be he would tell us or a round about
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: glencoe_25@yahoo.com
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 28 Oct 2010 20:36:49
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect

I think Ed knows and is holding out on us.
-Hihi

KD8OEG
Sent on the Sprint® Now Network from my BlackBerry®

-----Original Message-----
From: kt4lst@yahoo.com
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 28 Oct 2010 20:32:17
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect

Any body find out what the price on the new mobile radio will be

73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: Ed Greany <crest25@verizon.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 28 Oct 2010 12:31:32
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect

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From: John Wilkerson <jl_wilkerson@att.net>
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
To: Wouxun_KG-UVD1@yahoogroups.com
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3021. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-28 22:18:36 UTC
From: kt4lst@yahoo.com
Topic: 3003 Message: 3021

Well I don't think the BIG BOY'S are ever going to lower the price on there radio "why" because of corporate greed for one for to why should they when they know the consumer will pay for two and for three supply and demand so its the same as the gas prices don't get me on that subject lol but really just think about it just putting my 2 cents worth in
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: "Brian Webster" <radiowebst@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 28 Oct 2010 17:00:45
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] Cause and Effect

The one thing this also has the potential to do is hurt the ARRL. The league makes a lot of money on advertising in QST and they are always careful to not step on too many toes of the big advertisers. I quite frankly was surprised to see the Wouxon reviewed in the magazine. The price of membership and magazine distribution could be greatly affected if the major players change their marketing tactics and attempt to lower the radio prices. More cause and effect. I like my radio but wonder how this will changes things in QST and other magazines.

Brian

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Sent: Thursday, October 28, 2010 3:32 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect

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From: John Wilkerson <jl_wilkerson@att.net>
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 11:43 AM

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the ham bands.

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can be sure the big boys WILL notice.

3022. Re: [Wouxun_KG-UVD1] anyone seen this info on the wouxun website ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 00:31:30 UTC
From: WPASCANNER
Topic: 2881 Message: 3022

On Saturday October 23, 2010 19:34:39 Dan Ozbjrn wrote:
> Many china radio have 2 tone 5 tone and scramble and the new KG-UVD1 is
> just keeping up with the market
>
> look on the wouxun web site it is on there

None of the UVD1P I see support 2/5 Tone SELCALL and inversion.

1750 EURO only

http://www.wouxun.com/Two-Way-Radio/KG-UVD1P.htm

No 2/5 Tone and/or Inversion listed.

Other companies (non KGUVD1[P]) may support it like the TYT etc.. but they don't go to 520 and this is the KGUVD1[P] forum.

I specifically looking for the model that was posted which lists 2/5 tone and inversion, and I've not found anything for the KGUVD1[P] that lists those as either options or features.

Not here either:

http://www.wouxun.com/Two-Way-Radio/KG-UVD1.htm

so w6krp wrote:
> Completely New Function
> 1. Dual band (KG-UVD1P)
> 2. 8 Groups Scrambler available
> 3. DTMF encoding and DTMF decoding
> 4. CTCSS can set discretionarily
> 5. 5/2 Tone and 1750Hz tone

Where is this I've looked all over wouxun site since the post and don't see this for the KGUVD1P? ? ?

Thanks.

3023. Re: [Wouxun_KG-UVD1] anyone seen this info on the wouxun website ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 00:36:02 UTC
From: Web Williams
Topic: 2881 Message: 3023

It was in a small box on their front page (of their website). -WY3X
> Where is this I've looked all over wouxun site since the post and don't see
> this for the KGUVD1P? ? ?
>
> Thanks.
>

3024. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 00:37:00 UTC
From: Web Williams
Topic: 3003 Message: 3024

The website I found it on listed a price of $179 or $189 (I forget which one it was). -Web (WY3X)

kt4lst@... wrote:
>
> Any body find out what the price on the new mobile radio will be
>
> 73' de Levon Tomon
> KT4LST - EL98fv
> KT4LST@...
> Sent from my BlackBerry phone
>

3025. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 00:52:33 UTC
From: kt4lst@yahoo.com
Topic: 3003 Message: 3025

Can you find the link to the web site

73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: Web Williams <wy3xinsc@earthlink.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 28 Oct 2010 20:37:00
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect

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which one it was). -Web (WY3X)

kt4lst@yahoo.com wrote:
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3026. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 01:06:35 UTC
From: Web Williams
Topic: 3003 Message: 3026

I can't get the price to come up at the moment. It was in Euro, not
dollars, which leads me to believe that it may even be LESS than
$179 to $189. And the website (though not a USA website) says
they have them "producto en stock". It would be interesting for
someone to take a leap of faith and personally import one.

http://www.locuradigital.com/emisoras_v_h_f___u_h_f/emisoras_wouxun/emisoras_wouxun_kg-uv9
20r__bibanda.htm

73, -WY3X

kt4lst@... wrote:
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> KT4LST@...
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> ---
> *From: * Web Williams <wy3xinsc@...>
> *Sender: * Wouxun_KG-UVD1@yahoogroups.com
> *Date: *Thu, 28 Oct 2010 20:37:00 -0400
> *To: *<Wouxun_KG-UVD1@yahoogroups.com>
> *ReplyTo: * Wouxun_KG-UVD1@yahoogroups.com
> *Subject: *Re: [Wouxun_KG-UVD1] Cause and Effect
>
> The website I found it on listed a price of $179 or $189 (I forget
> which one it was). -Web (WY3X)
>
> kt4lst@... <mailto:kt4lst%40yahoo.com> wrote:
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> > 73' de Levon Tomon
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> >
>
>
>
>

3027. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 02:18:13 UTC
From: Ed Greany
Topic: 3003 Message: 3027

I'm not sure which "Ed" you are referring to but THIS "Ed" is not holding out on anything - and neither is the other Ed. Neither of us can get a price nor order the radios yet. Ghees, some are hard sells around here even when we level with you.

The best I can do is "take names" and those who order first with an unknown price at this time gets the first radios out.

Ed Greany
Crest 25

--- On Thu, 10/28/10, glencoe_25@... <glencoe_25@...> wrote:

From: glencoe_25@... <glencoe_25@...>
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 1:36 PM

I think Ed knows and is holding out on us.
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KD8OEG
Sent on the Sprint® Now Network from my BlackBerry®

From: kt4lst@...
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 28 Oct 2010 20:32:17 +0000
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect

Any body find out what the price on the new mobile radio will be

73' de Levon Tomon
KT4LST - EL98fv
KT4LST@...
Sent from my BlackBerry phone

From: Ed Greany <crest25@verizon.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 28 Oct 2010 12:31:32 -0700 (PDT)
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect

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3028. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 02:19:36 UTC
From: Ed Greany
Topic: 3003 Message: 3028

I give up!

--- On Thu, 10/28/10, kt4lst@... <kt4lst@...> wrote:

From: kt4lst@... <kt4lst@...>
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 1:32 PM

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3029. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 02:31:35 UTC
From: kt4lst@yahoo.com
Topic: 3003 Message: 3029

Well I don't know if you are saying this directly at me or not but I was not bad mouthing no body the ed I was talking about owns/or works for wouxun.us. Have talk to him personally and in my post I complimented him I also stated the both of you I'm sure would let us know on prices as so as you get them so Geese is right
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

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Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 1:36 PM

I think Ed knows and is holding out on us.
-Hihi

KD8OEG
Sent on the Sprint® Now Network from my BlackBerry®

From: kt4lst@yahoo.com
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 28 Oct 2010 20:32:17 +0000
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect

Any body find out what the price on the new mobile radio will be

73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

From: Ed Greany <crest25@verizon.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 28 Oct 2010 12:31:32 -0700 (PDT)
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect

Can you imagine what would happen if Wouxun did a fold out ad or center fold ad in QST? It would turn ham radio equiptment in a dizzy nosedive for Kenwood, Yaesu, Icom, etc. Competition is healthy for our economy and for consumers. Let's see a price war start and who is to benefit? WE ARE!

Ed

--- On Thu, 10/28/10, John Wilkerson <jl_wilkerson@att.net> wrote:

From: John Wilkerson <jl_wilkerson@att.net>
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 11:43 AM

On 10/28/2010 2:26 PM, Ed Greany wrote:
>
>

> . If a radio is
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> this is unfair competition and downright lies to the public or consumer
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> to me the name of the other company but one can only imagine.
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> radio or device that has gone through the process, you can be
> comfortable knowing it probably is a reputable company.
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If you see the major Ham retailers selling a VERY low cost radio, you can be sure the big boys WILL notice.

3030. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 02:37:10 UTC
From: Ed Greany
Topic: 3003 Message: 3030

I was commenting to Glencoe.
I totally agree with you Levon.

73

Ed, KB6DOL

--- On Thu, 10/28/10, kt4lst@... <kt4lst@...> wrote:

From: kt4lst@... <kt4lst@...>
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 7:31 PM

Well I don't know if you are saying this directly at me or not but I was not bad mouthing no body the ed I was talking about owns/or works for wouxun.us. Have talk to him personally and in my post I complimented him I also stated the both of you I'm sure would let us know on prices as so as you get them so Geese is right
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@...
Sent from my BlackBerry phone

From: Ed Greany <crest25@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 28 Oct 2010 19:18:13 -0700 (PDT)
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect

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The best I can do is "take names" and those who order first with an unknown price at this time gets the first radios out.

Ed Greany
Crest 25

--- On Thu, 10/28/10, glencoe_25@... <glencoe_25@...> wrote:

From: glencoe_25@yahoo.com <glencoe_25@...>
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
To: Wouxun_KG-UVD1@yahoogroups.com
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If you see the major Ham retailers selling a VERY low cost radio, you can be sure the big boys WILL notice.

3031. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 02:41:43 UTC
From: kt4lst@yahoo.com
Topic: 3003 Message: 3031

Ok thank Ed sorry off the miss understanding
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: Ed Greany <crest25@verizon.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 28 Oct 2010 19:37:10
To: <Wouxun_KG-UVD1@yahoogroups.com>
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To: Wouxun_KG-UVD1@yahoogroups.com
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3032. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 03:23:50 UTC
From: John Gleichweit
Topic: 3003 Message: 3032

There's 2 flavors to Part 15: Intentional Radiators, and Unintentional Radiators. If a device is an Intentional Radiator, then it's designed to transmit. Baby monitors, 49MHz walkie-talkies, radio controlled cars from the Crap Shack, etc., are all intentional radiators. They have specific power limits (x mW @ 1m) and harmonic suppression requirements depending on the frequency that they're designed to transmit in. The UNintentional radiators, usually receivers of some type, or something with a chip or crystal that might emit RF, have a maximum amount of power that they can emit as well, but it's FAR lower than the intentionals.

--
John "Smokey Behr" Gleichweit FF1/EMT, CCNA, MCSE
N6FOG UP Fresno Sub MP183.5 ECV1852
List Owner x10, Moderator x9 CalEMA 51-507
http://smokeybehr.blogspot.com
http://www.facebook.com/smokeybehr

----- Original Message ----
> From: Web Williams <wy3xinsc@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thu, October 28, 2010 11:40:10 AM
> Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
>
> A copy of the certification is easily obtained. Part 15 devices include
> two-way radios that radiate up to (but not exceeding) 100 milliwatts
> on certain frequencies. Cordless phones, 27MHz and 49MHz
> kiddie-talkies, etc. fall under Part 15. Part 15 is not only unintentional
> radiators, although they might fall under that section. I think RFID
> chips also fall under Part 15 (but I could be mistaken).
>
> 73, -Web (WY3X)
>
> Ed Greany wrote:
> >
> >
> > Here's a new turn of events.
> > I have been communicating with Wouxun over a matter they brought to my
> > attention and asked for assistance on. It seems a competitor of theirs
> > is suggesting to potentional customers (and actual customers) that the
> > Wouxun is not type-accepted or FCC Certified. They were honing in on
> > the Part15 area.
> > I did some research for them at their request and the KG-UIVD1P "IS"
> > in fact certified for Part 90 AND Part 15 and no label is required.
> > Part 15 is predominately addressed with wireless objects that offer RF
> > unintentionally. Some gadgets might be your TV remote or garage door

> > remote, a light dimmer switch, a toy, computer screens, etc. These
> > devices require the tag notice applied to them. During the routine
> > Part 90 certification process, the RF and EMF measurements are done as
> > part of the testing and so when the Part 90 certification is awarded
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> > comfortable knowing it probably is a reputable company.
> > Ed
> >
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

3033. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 03:48:22 UTC
From: M. Adam Davis
Topic: 3003 Message: 3033

The "big players" are not competing with Wouxun. They are aware of Wouxun, but at the moment the big players are catering to the portion of the market that has enough money to not care about the price. They really aren't very interested in homebrewers and hams who don't have a bugdet of at least $500/year for radios.

Wouxun is only eating away at a market they currently do not serve. Further, the major players may not be very interested in serving it.

This does affect them, but not nearly as much as people are thinking it does. It will, however, kick into gear a lot of anti-competitive tactics to forestall Wouxun market acceptance.

Annoying Wouxun with FCC investigations is only the tip of the iceberg among these. I guarantee they've already got the radio and software apart and being analyzed for possible patent issues. I suspect a lot of the major players have patent cross-licensing agreements, which would put Wouxun at a severe disadvantage if they are found to be infringing on some patent or another. Even if they aren't, it's not terribly difficult to tie things up in court and prevent or delay imports, causing material damage to Wouxun's business.

It's far easier and more profitable in the long run to do this than it is to provide a lower cost, comparable radio.

While FCC and UL testing is expensive in the eyes of most consumers, it's really only $12k-$20k for intentional radiators with AC adaptors/chargers/etc. It adds up, and for a run of a few thousand radios it's significant, but it's not as if even 1% of each radio's cost is needed to cover the initial approval testing.

If they do want to compete with Wouxun, it will take them at least 2 years to respond with lower priced models. Until then they'll be telling customers that the only way to produce such a low cost unit is by using a cheap design, cheap components, cheap assembly, and cheap testing, and ultimately "You get what you pay for." They'll keep using that line right up until they sell their own radio that competes with Wouxun, and they will then state that they've had a breakthrough, were able to overcome the cost issues, and that Wouxun is still worse quality than their new inexpensive model. It's a common way to deal with this sort of competition. Regardless, it's going to take at least 2 years of strong market acceptance of the Wouxun units to really affect pricing of the major players, and chances are good they won't lower the price of their current units, what they will do is increase the features of their current units to justify their higher price, and introduce lower cost sets that don't have all the features of the Wouxun unit, but have a few features the Wouxun doesn't

have, and convince customers that those features are more useful/important/etc.

-Adam

3034. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 04:35:10 UTC
From: Dan Ozbjrn
Topic: 3003 Message: 3034

I have seen this before part 90 is a lot more testing than part 15 and there is always some ford dealer mean mouthing the doge dealer down the road. The Wouxun is a very good rig and can be sold in the us according to the fcc. Just check there website. and the last time I looked part 97 does not require a type any thing to use a rig on the ham bands so you can use it but you cant sell it unless it type accepted. It seems that snake oil salesmen will try to sell snakes some time.

73

Dan

--- On Thu, 10/28/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@...>
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 6:26 PM

Here's a new turn of events.

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Ed

--- On Thu, 10/28/10, David A. Behar <david271@...> wrote:

From: David A. Behar <david271@gmail.com>
Subject: Re: [Wouxun_KG-UVD1] Cause and Effect
To: Wouxun_KG-UVD1@yahoogroups.com

Date: Thursday, October 28, 2010, 10:49 AM

Hi friends,

Just a general business observation... more established vendors will most likely endeavor to take some action in response to the Wouxun (and other low-price Chinese manufacturer) offerings only when they deem that the Chinese manufacturers are having a material effect on their business.

And while the action that the more established manufacturers take could include lower prices, the action could also include offering new models of lower-tier radios at lower prices, rather than dropping prices of their high-end products.

David (M.B.A., M.S.E.) / K7DB

3035. Re: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 07:17:48 UTC
From: The Simpsons
Topic: 2995 Message: 3035

Some people have this problem when the programming cable is not fully inserted in to the radio. Some cables take quite a firm push to fully seat the connector.

Grant, ZL2BK
IRLP nodes 6285 and 6081

-----Original Message-----
From: Mark Cheatwood
Sent: Friday, October 29, 2010 4:28 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO

check your com port

Mark Cheatwood
W6KRP

--- On Thu, 10/28/10, Walter <w4wcd@...> wrote:

From: Walter <w4wcd@...>
Subject: [Wouxun_KG-UVD1] CAN NOT PROGRAM RADIO
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, October 28, 2010, 3:19 PM

Every time I try to write or read the radio I get Failed connection. Any ideas.

Walt W4WCD

3036. Trimming posts - Please read

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 12:21:06 UTC
From: w4wsm
Topic: 3036 Message: 3036

Hi,

Everyone please consider trimming your posts when replying. For people who use the digest or receive email on their cell phone it gets almost impossible to read if you leave all of the previous text on a reply. Sometimes we see one line of new text then several hundred lines of stuff you don't need. Just quote a sentence or small paragraph and add your reply and it will be better for all to read :-) Thanks!

3037. Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu GNU/Linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 12:52:43 UTC
From: SP5GOF
Topic: 3037 Message: 3037

On Wed, 20 Oct 2010, fernando.lecaros wrote:

> But I read that the GNU/Linux kernel have included support for this
> interface as well, and as I am an enthusiastic supporter of free
> software, especially for amateur matters, I decided to experiment on
> this platform. Here are some tips in case any of you want to experiment
> in the GNU world.

Hello!

I CC-d also KG-UVD1 group as they may be people interested in this topic
also there.

Recently I re-wrote my command-line UNIX utility for programming Wouxun.
It can be now found on http://owx.chmurka.net/ website. It's fully native
and does not need wine.

Regards.

--
SP5GOF KO02mf

3038. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 15:03:29 UTC
From: Web Williams
Topic: 3003 Message: 3038

I disagree with this statement. While people who don't have the money
to invest in the latest/greatest, they are like a hungry mob, waiting to
pounce on expensive "last year's model" when someone who does buy
new rigs all the time to go into the "sell mode". Without a ready market
for used expensive radios, the "rich guys" can't unload last year's model,
and won't be buying this year's model. Think of it this way- would you
rather own a brand new basic Ford with zero miles on it for $20,000.00, or
would you rather own a three-year-old fancy Jaguar that has 100,000 miles
and may have hidden damage for $25,000.00? I think a wise person would
take the brand new Ford all day long.

You also have the "practical rich", who would buy a basic model in spite of
being able to afford an expensive model because, well, how do you think
they got rich in the first place? My wife gets angry with me all the
time because
I won't drive 15 miles to pick up something I need, preferring to wait
until
the next time I pass that way. The pennies I save in gas add up and buy me
something nice (radio-related) in the not-so-distant future!

73, -Web (WY3X)

M. Adam Davis wrote:
> Wouxun is only eating away at a market they currently do not serve.
> Further, the major players may not be very interested in serving it.

3039. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 16:25:58 UTC
From: Stu Nutt
Topic: 3003 Message: 3039

BEWARE! Price wars are not always good news for consumers - what will get cut? After sales service? Future spares stocking? I'm not saying that any manufacturer who brings out a good low-priced bit of kit is not good news, but just warning that it's not all a one-way-street!

Stu

3040. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 20:26:15 UTC
From: David A. Behar
Topic: 3003 Message: 3040

Here is info from Chris Imlay, ARRL General Counsel, regarding Wouxun handheld Part 90 certification, as published in Nov. 2010 QST Magazine:
Is It Legal?

The FCC doesn't require equipment authorization for any "Amateur Radio" transmitter to be operated under Part 97, except those that incorporate scanning receivers, which require a grant of certification. If an Amateur Radio transmitter also includes frequencies allocated to other services, and if the device is intended to operate in those other services as well as the Amateur Service, then the transmitter must be certified for all non-Part 97 radio services for which it is intended to operate. The FCC uses the term "intended to operate" as being equivalent to "capable of operation."

Wouxun is able to legally market a device that operates in the bands specified and that has a scanning receiver, because it has a certification grant (for Part 90 operation) which satisfies the certification requirement with respect to the scanning receiver. It can be operated by Part 97 licensees and by Part 90 licensees in their respective frequency bands.

Wouxun US chooses to limit the frequency range of the amateur version of the device to ham bands only. Restricting the frequency range of the device to ham bands only is okay as a Class I permissive change (without recertification) as long as the means for restricting the frequency range in the amateur version of the device is not done with hardware changes and without any denigration of the characteristics of the device as reported to the FCC. Wouxun US presumably wants to make sure that Part 97 licensees do not operate the device on Part 90 channels, and vice-versa. It is good practice for them to market the ham band only version to hams, and to market the Part 90 band only version to Part 90 licensees. Good fences make good neighbors. — Chris Imlay, W3KD, ARRL General Counsel

David / K7DB

3041. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 20:38:46 UTC
From: David A. Behar
Topic: 3003 Message: 3041

Hi friends,

I am not concerned about "corporate greed". I am very happy about "corporate greed" (although that is a goofy term).

If you have a job that pays $25/hour, and you buy a nice handheld for $200, you are trading eight hours of work for a radio that you would not be able to build yourself with 800 hours of work.

And if you are not satisfied with the 99%+ reduction in the effort you much expend to get a fine radio, then we have what I call "consumer greed" -- the idea that somebody else is responible for providing you with your needs and wants, and that you are to be the arbiter of what is a "fair" price to pay..

Nobody has ever paid more for a radio than what that person determined it was worth... because if the asking price is more than its worth, then you just forego buying the radio.

The most dangerous kind of greed in the world -- one that is driving us to ruin -- is not corporate greed, but "consumer greed" -- the idea that the world owes us what we need and want.

David / K7DB

Well I don't think the BIG BOY'S are ever going to lower the price on there radio "why" because of corporate greed for one for to why should they when they know the consumer will pay for two and for three supply and demand so its the same as the gas prices don't get me on that subject lol but really just think about it just putting my 2 cents worth in
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@...

3042. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 20:45:15 UTC
From: David A. Behar
Topic: 3003 Message: 3042

Hi friends,

If Wouxun were to increase advertsing, that does not mean that customers will pay for it. Effective advertising can lead a rational producer to reduce the price of his product. Although there is the additional expense of advertising, the broad reach can motivate the producer to lower the profit on each unit in return for selling many more units for more total profit.

A good model for Wouxun would be a "co-op" advertising program, where dealers get an allowance as a percentage of their purchases of radios, and that allowance can be spent to subsidize a percentage of advertising purchases by the dealers.

David / K7DB

Problem is.. if Wouxun pays for these ads, then their overhead
increases. The "big boys" crank out a lot of advertising dollars, which
we pay for every time we buy a rig. Wouxun is mostly internet and word
of mouth, which our cost is zero.

If Wouxun were to get some big ad campaign, I'm sure costs would have to
be picked up by increased equipment costs.

Now... of course... a one time deal.... :) Oh
Yeah... that would scare the big boys for sure :)

Yes.... if played right... WE surely ARE to benefit!

3043. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 21:05:26 UTC
From: n8zsa@aol.com
Topic: 3003 Message: 3043

This thread is getting very old,

Ted N8ZSA

In a message dated 10/29/2010 4:45:25 P.M. Eastern Daylight Time,
david271@... writes:

☐
Hi friends,

If Wouxun were to increase advertsing, that does not mean that customers
will pay for it. Effective advertising can lead a rational producer to
reduce the price of his product. Although there is the additional expense of
advertising, the broad reach can motivate the producer to lower the profit on
each unit in return for selling many more units for more total profit.

A good model for Wouxun would be a "co-op" advertising program, where
dealers get an allowance as a percentage of their purchases of radios, and that
allowance can be spent to subsidize a percentage of advertising purchases
by the dealers.

David / K7DB

(http://groups.yahoo.com/;_ylc=X3oDMTJlNHE0MmMxBF9TAzk3NDc2NTkwBGdycElkAzI3ODU4MDM4BGdycHN
wSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTI4ODM4NTEy
Mw--)
Switch to: _Text-Only_
(mailto:Wouxun_KG-UVD1-traditional@yahoogroups.com?subject=Change Delivery Format:
Traditional) , _Daily Digest_
(mailto:Wouxun_KG-UVD1-digest@yahoogroups.com?subject=Email Delivery: Digest) •
Unsubscribe
(mailto:Wouxun_KG-UVD1-unsubscribe@yahoogroups.com?subject=Unsubscribe) • _Terms of Use_
(http://docs.yahoo.com/info/terms/)

.

3044. Re: Programming software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-29 23:54:27 UTC
From: Ken
Topic: 2986 Message: 3044

Dave..

We have used everything form Norton, Eset, AVG and others. Got tired of the problems they cased with system slow downs and false warnings. Finally went with Microsoft when they got their act together and provided an excellent anti virus - maleware program.. Best of all it is free and give you regular automatic updates.

We have it running on over 20 machines at various locations and never had a problem..

http://www.microsoft.com/security_essentials

And.. yes I can run the Wouxun programing software with no warnings..

73 - Ken - VE5KC
- http://amateur-radio.ca
- http://ham-radio.ca

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave" <wb2ftx@...> wrote:
>
> Trying to run the programming software for my KG-UVD1P. Every version I've tried is giving me a malware warning message from my anti virus software AVG 2011 and will not let me run it. Any ideas where to get the software that is not infected?
>
> Dave WB2FTX
>

3045. Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu GNU/Linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 06:58:59 UTC
From: J.M
Topic: 3037 Message: 3045

Thanks a lot for posting to the group! Your software is great, it is very nice
to be able to program the radio natively under Linux!!
One question, do you think it would be possible to add the capability to edit
the saved broadcast FM radio? Unless I missed it I don't think it is possible
from the Windows software.
Also another idea would be to add support to import / export to the original tw
files (this would make it easier to share configuration files with people using
the windows software). I think someone published code to the group that can do
that from Excell, if I find some time I might have a look a it.
Thanks again for your code!!

/JM

>
>From: SP5GOF <groups@...>
>To: WOUXUN_KG-UVD1P@yahoogroups.com
>Cc: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Fri, October 29, 2010 2:52:43 PM
>Subject: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu
>GNU/Linux
>
>
>Hello!
>
>I CC-d also KG-UVD1 group as they may be people interested in this topic
>also there.
>
>Recently I re-wrote my command-line UNIX utility for programming Wouxun.
>It can be now found on http://owx.chmurka.net/ website. It's fully native
>and does not need wine.
>
>Regards.
>
>--
>SP5GOF KO02mf
>
>

3046. Re: Cause and Effect.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 10:16:08 UTC
From: brianford5mhz
Topic: 3003 Message: 3046

--- In Wouxun_KG-UVD1@yahoogroups.com, "Brian Webster" <radiowebst@...> wrote:
>
> The one thing this also has the potential to do is hurt the ARRL. The league makes a lot of money on advertising in QST and they are always careful to not step on too many toes of the big advertisers.

Do you want an ARRL that tells the truth, for the furtherence of YOUR hobby and you, or an ARRL more interested in allowing it's existing advertisers a free reign to screw you for all the money they can get out of you ?

The big three are lagging far behind with their handhelds.
Soon they will be forced out the HANDHELD market and concentrate only on mobile/base rigs.

Serves them right!

3047. Reply from WOUXUN

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 13:19:33 UTC
From: Mark Cheatwood
Topic: 3003 Message: 3047

here is the reply i received from Wouxun in asking them about the mobile radio that everyone has been talking about, i as well asked them if they were planning a 220 version for a mobile radio.
Hi Mark,
Good day ! Thanks for your kindly inquiry.
Here is Yoleen from Wouxun Electronics, hope you are fine.

To know more about us can kindly enter our web www.wouxun.com or our full catalogue in www.wouxun.cn/wouxun.pdf .
With
10+ years experiences in hand held professional VHF/UHF two way radios,
we gained high reputations from our clients throughout the world.
We strongly hope can also be one of your golden suppliers in China.

According to your interestes in our new Mobile radio, we are so sorry this model is still under testing.
We are in searching the marketing and pricing, as well as the specifications.
Well, if you have any ideas on this kind of information kindly share with us. Thank you for your help in advance.

By the way, it will be highly appreciated if got any further information about you or your esteemed company.

Hope this is the well beginning of our future long term business relationship.

Looking forward to hearing from you soon.

Thank you.

Yoleen
for Danny Chen

3048. Wouxun KG-UVD1 Yahoo Group passes 1000 members

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 14:59:29 UTC
From: Steve
Topic: 3048 Message: 3048

I am pleased to announce that our Wouxun KG-UVD1 group has welcomed its 1000th member with the joining of Geoff, G3TQF. Quite an achievement since its founding in 6/09.

Recognizing this milestone, Keisha and Danny Chan of Wouxun and Ed Griffin of Wouxun.us have donated a new KG-UV2D model and accessories to our 1000th member, Geoff. Many thanks to Keisha, Danny, Ed and each of you for making this little rig and our group a success.

73, Steve

3049. Re: [Wouxun_KG-UVD1] Wouxun KG-UVD1 Yahoo Group passes 1000 members

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 15:33:05 UTC
From: Lou Arthur
Topic: 3048 Message: 3049
Attachments: 2 described; binary payloads are missing from this source WARC

Congrats Geoff! That is a very cool gift, nice going to Keisha, Danny
and Ed.

Lou

On 10/30/10 8:59 AM, Steve wrote:
>
> I am pleased to announce that our Wouxun KG-UVD1 group has welcomed
> its 1000th member with the joining of Geoff, G3TQF. Quite an
> achievement since its founding in 6/09.
>
> Recognizing this milestone, Keisha and Danny Chan of Wouxun and Ed
> Griffin of Wouxun.us have donated a new KG-UV2D model and accessories
> to our 1000th member, Geoff. Many thanks to Keisha, Danny, Ed and
> each of you for making this little rig and our group a success.
>
> 73, Steve
>
>

--

Lou Arthur
lwa@...
303-522-0151

"They that can give up essential liberty to obtain a little safety
deserve neither liberty nor safety."

- Benjamin Franklin, Historical Review of Pennsylvania -1759-
---

Libertarian Party Home Page <http://www.lp.org/>

3050. Wouxun KG-UVD1 Yahoo Group passes 1000 members

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 15:56:51 UTC
From: STEVE JOHNSON
Topic: 3048 Message: 3050

Dang! Missed it by that much! LOL Congrats to Geoff. My KG-UD2V from Wouxun.us should get to my P.O. box today and won't be able to get it till Monday. Can't wait! Also kudos to Wouxun.us for doing that.
KD4KOC

3051. Re: [Wouxun_KG-UVD1] Wouxun KG-UVD1 Yahoo Group passes 1000 members

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 18:27:40 UTC
From: John Wilkerson
Topic: 3048 Message: 3051

On 10/30/2010 10:59 AM, Steve wrote:
>
>
> I am pleased to announce that our Wouxun KG-UVD1 group has welcomed its
> 1000th member with the joining of Geoff, G3TQF. Quite an achievement
> since its founding in 6/09.
>
> Recognizing this milestone, Keisha and Danny Chan of Wouxun and Ed
> Griffin of Wouxun.us have donated a new KG-UV2D model and accessories to
> our 1000th member, Geoff. Many thanks to Keisha, Danny, Ed and each of
> you for making this little rig and our group a success.
>

Congrats to Geoff, and to you too Steve for providing this very helpful group :)

Thanks for the Manufacturer's presence, and to our USA sellers :)

It couldn't happen without you all being here and listening and helping.

73

3052. Re: Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 18:55:11 UTC
From: someonear
Topic: 3003 Message: 3052

Nah...

Think "Starbucks Effect".

Local coffee houses tend(ed) to cry foul whenever a Starbucks moved in. However, it turns out that Starbucks simply created more demand for a product that was available before, but with so-so demand for it (i.e. quality coffee).

Wouxun is on its best way to create a similar increase in overall ham radio equipment demand and therefore the established manufactures will most likely see an INCREASE of demand (not to mention that they just might "revive" the 1.25m band). There's only so much "Wouxun-ing" you can do and eventually you want, say, a Yaesu VX-8DR... (since it's one of the rare ones with 222MHz...)

I haven't bought anything in 10 years, but when Wouxun showed up, I decided to get back a bit more into Ham radio again.
Not to mention that it is now easier than ever to convince folks to get a tech license with hand-helds as low as $79 shipped (i.e Wouxun KG-816 single-band).
Now, hopefully the mobile rig can be priced competitively as well ($149 is my price point)

Over.
AR.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> BEWARE! Price wars are not always good news for consumers - ...

3053. Re: [Wouxun_KG-UVD1] Re: Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 19:06:43 UTC
From: John Wilkerson
Topic: 3003 Message: 3053

```
----- Original Message ----
> From: someonear <arxjmail@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sat, October 30, 2010 2:55:11 PM
> Subject: [Wouxun_KG-UVD1] Re: Cause and Effect
>
> Nah...
>
>   Think "Starbucks Effect".
>
>   Local coffee houses tend(ed) to cry foul whenever a Starbucks moved in.
>However, it turns out that Starbucks simply created more demand for a product
>that was available before, but with so-so demand for it (i.e. quality coffee).
>
>
>   Wouxun is on its best way to create a similar increase in overall ham radio
>equipment demand and therefore the established manufactures will most likely see
>an INCREASE of demand (not to mention that they just might "revive" the 1.25m
>band). There's only so much "Wouxun-ing" you can do and eventually you want,
>say, a Yaesu VX-8DR... (since it's one of the rare ones with 222MHz...)
>

I think this could very well assist in reviving 220.  There are so few rigs
avalable for 220, that this could spark a revival. I have a 220 model for this
exact purpose.  I know someone locally with one also.
It is too early to tell.  We can hope.
```

3054. Re: [Wouxun_KG-UVD1] Re: Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 19:43:09 UTC
From: Web Williams
Topic: 3003 Message: 3054

Most of the Wouxon sets showing up in my area are 2M/220, but
a few have bought the 2M/440 sets. The 220 repeater here is one
of our best assets. It has range and quietness on the band that makes
it a much better choice than either 2M or 440, plus the extra wide
split makes for less desense on the repeaters. I give it five thumbs
up!

I carried my (new) Wouxon HT around all day yesterday while working
in the yard. It took no tumbles off my belt. I put a local FM talk station
on "Vice B" and the local 2M repeater on "Vice A". Every time activity
hit the 2M repeater it flawlessly changed over, missing no syllables from
any transmission. A few seconds after the repeater went silent, it
faithfully
switched back over to the FM talk station. So far, I've got NO complaints!

73, -Web (WY3X)

John Wilkerson wrote:
> I think this could very well assist in reviving 220. There are so few
> rigs
> avalable for 220, that this could spark a revival. I have a 220 model for this
> exact purpose. I know someone locally with one also.
> It is too early to tell. We can hope.
>

3055. Re: [Wouxun_KG-UVD1] Cause and Effect

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 19:45:53 UTC
From: James Hall
Topic: 3003 Message: 3055

If you have a job that pays $25/hour, and you're hiring.. I'm available!

Realistically it's more like 20-28hrs of work for most people, assuming they even have work.

On Fri, Oct 29, 2010 at 4:38 PM, David A. Behar <david271@...> wrote:

>
>
> □
> Hi friends,
>
> I am not concerned about "corporate greed". I am very happy about
> "corporate greed" (although that is a goofy term).
>
> If you have a job that pays $25/hour, and you buy a nice handheld for $200,
> you are trading eight hours of work for a radio that you would not be able
> to build yourself with 800 hours of work.
>
> And if you are not satisfied with the 99%+ reduction in the effort you much
> expend to get a fine radio, then we have what I call "consumer greed" -- the
> idea that somebody else is responible for providing you with your needs and
> wants, and that you are to be the arbiter of what is a "fair" price to pay..
>
> Nobody has ever paid more for a radio than what that person determined it
> was worth... because if the asking price is more than its worth, then you
> just forego buying the radio.
>
> The most dangerous kind of greed in the world -- one that is driving us to
> ruin -- is not corporate greed, but "consumer greed" -- the idea that the
> world owes us what we need and want.
>
> David / K7DB
>
> Well I don't think the BIG BOY'S are ever going to lower the price on there
> radio "why" because of corporate greed for one for to why should they when
> they know the consumer will pay for two and for three supply and demand so
> its the same as the gas prices don't get me on that subject lol but really
> just think about it just putting my 2 cents worth in
> 73' de Levon Tomon
> KT4LST - EL98fv
> KT4LST@...
>
>
>

3056. Re: [Wouxun_KG-UVD1] Reply from WOUXUN

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 19:54:59 UTC
From: John Hazelton
Topic: 3003 Message: 3056

Wow,
No bad customer service.... The syntax needs a little refinement, but certainly most understandable. She thanked you for your interest, invited you to visit their website or view their catalog in .PDF!
She's sorry they don't have the model of which you' re inquiring. They're working on it... They asked for your ideas/input. She showed interest in your asking about their products and in learning more about your country.
Better Cust Service than I got from Microsoft re Windows 7... And I even sent Gates a nice map and tourist info on Texas!!
Ha...
John
KF5IOU

Sent via iPhone
John Hazelton

On Oct 30, 2010, at 8:19 AM, Mark Cheatwood <w6krp@...> wrote:

> here is the reply i received from Wouxun in asking them about the mobile radio that everyone has been talking about, i as well asked them if they were planning a 220 version for a mobile radio.
>
>
>
> Hi Mark,
>
> Good day ! Thanks for your kindly inquiry.
> Here is Yoleen from Wouxun Electronics, hope you are fine.
>
> To know more about us can kindly enter our web www.wouxun.com or our full catalogue in www.wouxun.cn/wouxun.pdf .
> With 10+ years experiences in hand held professional VHF/UHF two way radios, we gained high reputations from our clients throughout the world.
> We strongly hope can also be one of your golden suppliers in China.
>
> According to your interestes in our new Mobile radio, we are so sorry this model is still under testing.
> We are in searching the marketing and pricing, as well as the specifications.
> Well, if you have any ideas on this kind of information kindly share with us. Thank you for your help in advance.
>
> By the way, it will be highly appreciated if got any further information about you or your esteemed company.
>
> Hope this is the well beginning of our future long term business relationship.
>

> Looking forward to hearing from you soon.
>
> Thank you.
>
> Yoleen
> for Danny Chen
>
>

3057. Re: [Wouxun_KG-UVD1] Reply from WOUXUN

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 20:55:33 UTC
From: John Wilkerson
Topic: 3003 Message: 3057

the information is certainly realistic and accurate, in my opinion.

Their research and development department has to test the radio to make sure it fits their standards.
(After all, the radio has to actually WORK) There could be several design changes to kill bugs.

Then they need to retest... and retest.. and come across the FINAL design.

Then, they really need to see what the market looks like and determine price.

THEN... they need to submit it to a testing lab that can submit the proper paperwork to get FCC approval (if you want to legally
buy and use the radio in the usa [or CE approval for Europe])

THEN they need to set up the manufacturing process.

Oh.. then develop inventory to meet suppliers....

THEN... sell.

It is all time consuming.

If you rush, then you get a poor product.

Yes... I'm as excited as everyone else :)

I have 3 ht's now and sold my Icoms.

I have 2 mobile rigs.... If Wouxun is holding up to their track revcord so far... I'll buy 2 Wouxun mobiles and sell my Icom mobiles.

Have faith :)

>
>From: John Hazelton <rnacrime@...>
>To: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
>Cc: "Wouxun_KG-UVD1@yahoogroups.com" <Wouxun_KG-UVD1@yahoogroups.com>
>Sent: Sat, October 30, 2010 3:54:59 PM
>Subject: Re: [Wouxun_KG-UVD1] Reply from WOUXUN
>
>
>
>
>Wow,
>No bad customer service.... The syntax needs a little refinement, but certainly
>
>most understandable. She thanked you for your interest, invited you to visit

>their website or view their catalog in .PDF!
>She's sorry they don't have the model of which you' re inquiring. They're
>working on it... They asked for your ideas/input. She showed interest in your
>asking about their products and in learning more about your country.
>Better Cust Service than I got from Microsoft re Windows 7... And I even sent
>Gates a nice map and tourist info on Texas!!

3058. Wouxun and the revival of 220

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 21:00:35 UTC
From: John Wilkerson
Topic: 3003 Message: 3058

They do the switchover quite well. They certainly have done their research. A friend listened to broadcast and the

switch from an active ham freq was amazing...

220 needs more use and I sure hope it will happen... I have had a couple contacts from folks that have such capability.

----- Original Message ----
> From: Web Williams <wy3xinsc@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sat, October 30, 2010 3:43:09 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: Cause and Effect
>
> Most of the Wouxon sets showing up in my area are 2M/220, but
> a few have bought the 2M/440 sets. The 220 repeater here is one
> of our best assets. It has range and quietness on the band that makes
> it a much better choice than either 2M or 440, plus the extra wide
> split makes for less desense on the repeaters. I give it five thumbs
> up!
>
> I carried my (new) Wouxon HT around all day yesterday while working
> in the yard. It took no tumbles off my belt. I put a local FM talk station
> on "Vice B" and the local 2M repeater on "Vice A". Every time activity
> hit the 2M repeater it flawlessly changed over, missing no syllables from
> any transmission. A few seconds after the repeater went silent, it
> faithfully
> switched back over to the FM talk station. So far, I've got NO complaints!
>

3059. Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu GNU/Linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 23:11:21 UTC
From: SP5GOF
Topic: 3037 Message: 3059

On Fri, 29 Oct 2010, J.M wrote:

> Thanks a lot for posting to the group! Your software is great, it is very nice
> to be able to program the radio natively under Linux!!

Thanks for the feedback :)

> One question, do you think it would be possible to add the capability to edit
> the saved broadcast FM radio? Unless I missed it I don't think it is possible
> from the Windows software.

It's possible - I've just added it, download newest version.

> Also another idea would be to add support to import / export to the original tw
> files (this would make it easier to share configuration files with people using
> the windows software). I think someone published code to the group that can do
> that from Excell, if I find some time I might have a look a it.

It seems to be possible also. Added to the TODO file, I'll investigate it.

Regards.

--
SP5GOF KO02mf

3060. KG-UVD1P running in Ubuntu GNU/Linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-30 23:31:06 UTC
From: David A. Behar
Topic: 3037 Message: 3060

Hi friends,

For anybody looking to work on software to read/write the TW file or read/write the radio's 8kbyte EEPROM, you might find files I posted in the files area under folder K7DB helpful. There is a memory map for the "TW" file format, and a memory map for the 8k memory space. (And of course, also a spreadsheet to edit channel parameters in a TW file, add/delete/sort channels, etc.)

I have some additional information not posted yet about the encoding of fields in the EEPROM, and I hope to get to upgrading that eventually.

Note that the TW file has only a subset of the parameters in the EEPROM. For example, the programmable band limits and the FM broadcast channels are in the EEPROM, but not in the TW file.

David / K7DB
----- Original Message -----
From: J.M
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, October 29, 2010 11:58 PM
Subject: Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu GNU/Linux

Thanks a lot for posting to the group! Your software is great, it is very nice to be able to program the radio natively under Linux!!
One question, do you think it would be possible to add the capability to edit the saved broadcast FM radio? Unless I missed it I don't think it is possible from the Windows software.
Also another idea would be to add support to import / export to the original tw files (this would make it easier to share configuration files with people using the windows software). I think someone published code to the group that can do that from Excell, if I find some time I might have a look a it.
Thanks again for your code!!

/JM

3061. Upcoming mobile - software updatable?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-31 02:11:36 UTC
From: Jim
Topic: 3061 Message: 3061

Any information as to whether the upcoming mobile will support software updating? Or could those that keep in touch with Wouxun ask.

Jim

3062. Linux software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-31 02:25:11 UTC
From: Bob Javits
Topic: 3062 Message: 3062

I cannot seem to reach the website for the Linux software...
htttp://owx.chmurka.net/

Is anyone else having this problem, or is it just me???

Bob

3063. Re: [Wouxun_KG-UVD1] Reply from WOUXUN

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-31 03:23:33 UTC
From: James Hall
Topic: 3003 Message: 3063

One thing that strikes me about Chinese companies is even casual inquiries are treated as a potential business contact. I emailed one company last year asking about pricing for flash drives with a logo and ever since then I get emails from that company with products and pricing for several flash drives, mp3 players, and MID/tablet devices. Pretty impressively persistent, every sale counts.. good mentality for a business.

On Sat, Oct 30, 2010 at 9:19 AM, Mark Cheatwood <w6krp@...> wrote:

>
>
> here is the reply i received from Wouxun in asking them about the mobile
> radio that everyone has been talking about, i as well asked them if they
> were planning a 220 version for a mobile radio.
>
>
> Hi Mark,
> Good day ! Thanks for your kindly inquiry.
> Here is Yoleen from Wouxun Electronics, hope you are fine.
>
> To know more about us can kindly enter our web
www.wouxun.com<http://www.wouxun.com/>or our full catalogue in
> *www.wouxun.cn/wouxun.pdf* <http://www.wouxun.cn/wouxun.pdf> .
> With 10+ years experiences in hand held professional VHF/UHF two way
> radios, we gained high reputations from our clients throughout the world.
> We strongly hope can also be one of your golden suppliers in China.
>
> According to your interestes in our new Mobile radio, we are so sorry this
> model is still under testing.
> We are in searching the marketing and pricing, as well as the
> specifications.
> Well, if you have any ideas on this kind of information kindly share with
> us. Thank you for your help in advance.
>
> By the way, it will be highly appreciated if got any further information
> about you or your esteemed company.
>
> Hope this is the well beginning of our future long term business
> relationship.
>
> Looking forward to hearing from you soon.
>
> Thank you.
>
> Yoleen

> for Danny Chen
>
>
>

3064. Re: Linux software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-31 05:03:54 UTC
From: skompier
Topic: 3062 Message: 3064

One too many T's...try:

http://owx.chmurka.net/

--- In Wouxun_KG-UVD1@yahoogroups.com, Bob Javits <bobwb2@...> wrote:
>
> I cannot seem to reach the website for the Linux software...
> htttp://owx.chmurka.net/
>
> Is anyone else having this problem, or is it just me???
>
> Bob
>

3065. Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu GNU/Linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-31 09:31:04 UTC
From: Graham Saville
Topic: 3037 Message: 3065

This Email was sent on 31/10/10 at 09:24
In Reply to: Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu GNU/Linux

Hi All,
I use the official software under wine to program our KG-UVD1P and it works well but would love to be able to sort entries with a spreadsheet program so am interested in this software. However am a bit weary about killing the radio by doing it wrong!! having read the warnings in the readme files. Is it easy to get it wrong? what experiences has others had? any tips.

Best 73
From Graham G1RNZ
Good DX.

On 31/10/10 00:11, SP5GOF wrote:
> On Fri, 29 Oct 2010, J.M wrote:
>
> Thanks for the feedback :)
>
> It's possible - I've just added it, download newest version.
>
> It seems to be possible also. Added to the TODO file, I'll investigate it.
>
> Regards.
>

3066. Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu GNU/Linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-31 12:23:27 UTC
From: J.M
Topic: 3037 Message: 3066

Hi,
I have used it on my radio, no problem, works great! I think it's safe as long as you don't mess with the frequency range function (equivalent to the unlock software).
Cheers,

JM

>
>From: Graham Saville <graham.saville@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Sun, October 31, 2010 10:31:04 AM
>Subject: Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu
>GNU/Linux
>
>
>This Email was sent on 31/10/10 at 09:24
>In Reply to: Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running
>in Ubuntu GNU/Linux
>
>Hi All,
>I use the official software under wine to program our KG-UVD1P and it
>works well but would love to be able to sort entries with a spreadsheet
>program so am interested in this software. However am a bit weary about
>killing the radio by doing it wrong!! having read the warnings in the
>readme files. Is it easy to get it wrong? what experiences has others
>had? any tips.
>
>
>

3067. Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu GNU/Linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-31 12:47:01 UTC
From: jwheatleyus
Topic: 3037 Message: 3067

I have used David's spreadsheet that modifies .tw files and it works just fine. I make many changes weekly when working on various repeaters to make the Wouxun more useful for testing and I have no problems.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Graham Saville <graham.saville@...> wrote:
>
> This Email was sent on 31/10/10 at 09:24
> In Reply to: Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running
> in Ubuntu GNU/Linux
>
> Hi All,
> I use the official software under wine to program our KG-UVD1P and it
> works well but would love to be able to sort entries with a spreadsheet
> program so am interested in this software. However am a bit weary about
> killing the radio by doing it wrong!! having read the warnings in the
> readme files. Is it easy to get it wrong? what experiences has others
> had? any tips.
>
>
> Best 73
> From Graham G1RNZ
> Good DX.
>
>
> On 31/10/10 00:11, SP5GOF wrote:
> > On Fri, 29 Oct 2010, J.M wrote:
> >
> > Thanks for the feedback :)
> >
> > It's possible - I've just added it, download newest version.
> >
> > It seems to be possible also. Added to the TODO file, I'll investigate it.
> >
> > Regards.
> >
>

3068. Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu GNU/Linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-31 16:14:44 UTC
From: Ed Greany
Topic: 3037 Message: 3068

I also use David's spreadsheet. I unlocked the spread sheet to add an additional column I label "Group". It is in this column I indicate the type of programming in that particular channel (eg. GMRS, VHF ham, UHF ham, PD Monitor, BizUHF, etc.) Then I can sort the programming (except column A which is Ch #) into the various groups together. Save it and load them into the radio. Works great.

Ed

--- On Sun, 10/31/10, jwheatleyus <taoswheat@gmail.com> wrote:

From: jwheatleyus <taoswheat@...>
Subject: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu GNU/Linux
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, October 31, 2010, 5:47 AM

I have used David's spreadsheet that modifies .tw files and it works just fine. I make many changes weekly when working on various repeaters to make the Wouxun more useful for testing and I have no problems.
JohnW
W5JHW

--- In Wouxun_KG-UVD1@yahoogroups.com, Graham Saville <graham.saville@...> wrote:
>
> This Email was sent on 31/10/10 at 09:24
> In Reply to: Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running
> in Ubuntu GNU/Linux
>
> Hi All,
> I use the official software under wine to program our KG-UVD1P and it
> works well but would love to be able to sort entries with a spreadsheet
> program so am interested in this software. However am a bit weary about
> killing the radio by doing it wrong!! having read the warnings in the
> readme files. Is it easy to get it wrong? what experiences has others
> had? any tips.
>
>
> Best 73
> From Graham G1RNZ
> Good DX.
>
>
> On 31/10/10 00:11, SP5GOF wrote:
> > On Fri, 29 Oct 2010, J.M wrote:
> >
> > Thanks for the feedback :)

> >
> > It's possible - I've just added it, download newest version.
> >
> > It seems to be possible also. Added to the TODO file, I'll investigate it.
> >
> > Regards.
> >
>

3069. Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu GNU/Linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-31 16:16:30 UTC
From: Ed Greany
Topic: 3037 Message: 3069

Graham,

Note my reply today to another post for your answer.

Ed

--- On Sun, 10/31/10, Graham Saville <graham.saville@...> wrote:

From: Graham Saville <graham.saville@...>
Subject: Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu GNU/Linux
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, October 31, 2010, 2:31 AM

This Email was sent on 31/10/10 at 09:24
In Reply to: Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running
in Ubuntu GNU/Linux

Hi All,
I use the official software under wine to program our KG-UVD1P and it
works well but would love to be able to sort entries with a spreadsheet
program so am interested in this software. However am a bit weary about
killing the radio by doing it wrong!! having read the warnings in the
readme files. Is it easy to get it wrong? what experiences has others
had? any tips.

Best 73
From Graham G1RNZ
Good DX.

On 31/10/10 00:11, SP5GOF wrote:
> On Fri, 29 Oct 2010, J.M wrote:
>
> Thanks for the feedback :)
>
> It's possible - I've just added it, download newest version.
>
> It seems to be possible also. Added to the TODO file, I'll investigate it.
>
> Regards.
>

3070. Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu GNU/Linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-31 16:21:02 UTC
From: Graham Saville
Topic: 3037 Message: 3070

This Email was sent on 31/10/10 at 16:19
In Reply to: Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu GNU/Linux

Hi All,
Sorry Guys it was the Command Line Linux programme from SP5GOF that I was talking about not the spreadsheet Version..

Best 73
From Graham G1RNZ
Good DX.

On 31/10/10 12:47, jwheatleyus wrote:
> I have used David's spreadsheet that modifies .tw files and it works just fine. I make many changes weekly when working on various repeaters to make the Wouxun more useful for testing and I have no problems.
> JohnW
> W5JHW
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Graham Saville<graham.saville@...> wrote:
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

3071. Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu GNU/Linux

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-31 16:30:28 UTC
From: J.M
Topic: 3037 Message: 3071

Hi,
Yes indeed I was also referring to the command line linux software from SP5GOF (actually it can also be used under windows if you compile it under cygwin). SP5GOF did some very impressive reverse engineering work, this is the only software I am aware of that can potentially be used to edit anything from the radio eeprom. This is very powerful but can be dangerous if you don't know what you are doing. However, using it to import/export to CSV files, editing channels and uploading back to the radio I have had no problem. I think it's safe as long as you don't start messing with stuff like the frequency range.
Great to be able to program the radio natively under linux. Thanks to SP5GOF, Linux seems to be the best OS to program the radio (just looking in the archive with all the people having problems with drivers, it's just plug and play under linux :-)

/JM

>
>From: Graham Saville <graham.saville@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Sun, October 31, 2010 5:21:02 PM
>Subject: Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running in Ubuntu
>GNU/Linux
>
>
>This Email was sent on 31/10/10 at 16:19
>In Reply to: Re: [Wouxun_KG-UVD1] Re: [WOUXUN_KG-UVD1P] KG-UVD1P running
>in Ubuntu GNU/Linux
>
>Hi All,
>Sorry Guys it was the Command Line Linux programme from SP5GOF that I
>was talking about not the spreadsheet Version..
>
>Best 73
>From Graham G1RNZ
>Good DX.
>
>
>
>

3072. Interesting: KG-UV3D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 01:55:45 UTC
From: John Wilkerson
Topic: 3037 Message: 3072

Saw a google alert and came on this:

http://www.powerwerx.com/wouxun-radios/

New USA seller that got their own mods to the Wouxun.

Look like you can use their special version of the software to set your own power on message.

3073. Re: [Wouxun_KG-UVD1] Interesting: KG-UV3D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 02:29:07 UTC
From: Web Williams
Topic: 3037 Message: 3073

Looks like a bunch of fluff to me in an attempt to gloss-over
that it can only transmit in-band on the amateur frequencies. It
says it plain as day in the description. I'd rather skip the "textured
case" and 1700mH battery and keep the flexibility to use it on
out-of-band frequencies. Why would anyone care about
adding a personal power-on message? If you forgot your radio
somewhere, an honest person might turn it on and see who it
belongs to, but 9 times out of 10, they're just going to take it
home with them anyhow. I'd rather engrave the case with some
contact info (like under the battery). Call me cynical, I call 'em
as I see 'em.

BTW, PowerWerx is the U.S. distributor for Anderson Power
Pole connectors. They're a great company to deal with.

-Web

John Wilkerson wrote:
> Saw a google alert and came on this:
>
> http://www.powerwerx.com/wouxun-radios/
>
> New USA seller that got their own mods to the Wouxun.
>
> Look like you can use their special version of the software to set your
> own power on message.
>
>

3074. Wouxun KG-UVD1 Yahoo Group passes 1000 members

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 02:33:18 UTC
From: Bill
Topic: 3048 Message: 3074

Well don’t that beat all!!!

If you waited until 999 people joined the group and then you joined, you get a radio. And just what does that say about the first 999 people? Or those who purchased a radio and THEN joined the group? Those that purchased a radio first are the ones who took a chance on a radio that has a list price which blows Icom, Kenwood and Yeasu out of the water. I’ll bet there were many who hesitated just on the suspicion generated by the old adage “you get what you pay for”, thinking the radio must be a piece of junk for the price. So here we have someone, could be anyone, who waited to see what the first 999 people were saying about the radio before joining the group or purchasing the radio. A smart buyer to be sure. I guess the first 999 people were just foolish, had a couple of bucks burning a hole in their pocket and made the purchase on sheer speculation. Because the other old adage “a fool and their money are soon parted” also can hold true-and would have if the radio turned out to be junk. Include me in the “foolish” group.

Don’t read this to mean I think the radio is a piece of junk, I don’t. I love my radio. In fact, so far the only complaints I have deal strictly with the manual and software help file. When are they going to learn to use someone in the market they are addressing to write the manuals and help files for any software they may have? Icom did the same thing with their D Star radio, and declined an offer even after their US people told them they saw problems and would be happy to put out a manual geared for the vast English speaking American public.

Congrats to the winner and I wish you every success with your new radio. It’s a nice one even if the price were comparable to the Icom, Yeasu or Kenwood. But the fact the radio has a very affordable cost makes it a real find in today’s economy.

Bill

3075. Re: [Wouxun_KG-UVD1] Interesting: KG-UV3D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 03:15:14 UTC
From: Dana Wilson
Topic: 3037 Message: 3075

Its the same radio I just bought just different case and locked frequencies. Would guess you could use the software from one on the other but did not try. If you scroll down in there add there's a pdf file of the qst review of the kg-uvd1p so they must be the same inside.

--- On Mon, 11/1/10, Web Williams <wy3xinsc@...> wrote:

From: Web Williams <wy3xinsc@earthlink.net>
Subject: Re: [Wouxun_KG-UVD1] Interesting: KG-UV3D
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 1, 2010, 2:29 AM

Looks like a bunch of fluff to me in an attempt to gloss-over
that it can only transmit in-band on the amateur frequencies. It
says it plain as day in the description. I'd rather skip the "textured
case" and 1700mH battery and keep the flexibility to use it on
out-of-band frequencies. Why would anyone care about
adding a personal power-on message? If you forgot your radio
somewhere, an honest person might turn it on and see who it
belongs to, but 9 times out of 10, they're just going to take it
home with them anyhow. I'd rather engrave the case with some
contact info (like under the battery). Call me cynical, I call 'em
as I see 'em.

BTW, PowerWerx is the U.S. distributor for Anderson Power
Pole connectors. They're a great company to deal with.

-Web

John Wilkerson wrote:
> Saw a google alert and came on this:
>
> http://www.powerwerx.com/wouxun-radios/
>
> New USA seller that got their own mods to the Wouxun.
>
> Look like you can use their special version of the software to set your
> own power on message.
>
>

3076. Re: Interesting: KG-UV3D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 03:29:19 UTC
From: Ken
Topic: 3037 Message: 3076

Same Radio Different model number..

On the positive side, they have all their downloads available for free. You can check out their software & quick start guide. For anyone who has not seen the QST review, it is also there for download. Now we can download and share it with our friends with out fear of ARRL.. hi.. Maybe it's ok to put this in the file section of the group now.

Go to this page:

http://www.powerwerx.com/wouxun-radios/wouxun-kg-uv3d-dual-band-2m-uhf-handheld-commercial-radio.html

Look down the page for:

Files

Powerwerx Quick Start Reference Sheet (PDF)

QST Wouxun Review November 2010 (PDF)

Powerwerx Limited Warranty Policy (PDF)

KG-UV3D Programming Software (ZIP)

USB Programming Cable Drivers for 7/Vista (ZIP)

USB Programming Cable Drivers for XP/2000 (ZIP)

Have fun!

73 - Ken - VE5KC
- http://amateur-radio.ca
- http://ham-radio.ca

--- In Wouxun_KG-UVD1@yahoogroups.com, Web Williams <wy3xinsc@...> wrote:
>
> Looks like a bunch of fluff to me in an attempt to gloss-over
> that it can only transmit in-band on the amateur frequencies. It
> says it plain as day in the description. I'd rather skip the "textured
> case" and 1700mH battery and keep the flexibility to use it on
> out-of-band frequencies. Why would anyone care about
> adding a personal power-on message? If you forgot your radio
> somewhere, an honest person might turn it on and see who it
> belongs to, but 9 times out of 10, they're just going to take it
> home with them anyhow. I'd rather engrave the case with some
> contact info (like under the battery). Call me cynical, I call 'em
> as I see 'em.

>
> BTW, PowerWerx is the U.S. distributor for Anderson Power
> Pole connectors. They're a great company to deal with.
>
> -Web
>
> John Wilkerson wrote:
> > Saw a google alert and came on this:
> >
> > http://www.powerwerx.com/wouxun-radios/
> >
> > New USA seller that got their own mods to the Wouxun.
> >
> > Look like you can use their special version of the software to set your
> > own power on message.
> >
> >
>

3077. Re: [Wouxun_KG-UVD1] Re: Interesting: KG-UV3D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 03:42:59 UTC
From: Dana Wilson
Topic: 3037 Message: 3077

dont know if I would post it they might have not asked to post it I would just post a link Like you did.

--- On Mon, 11/1/10, Ken <ve5kc@amateur-radio.ca> wrote:

From: Ken <ve5kc@...>
Subject: [Wouxun_KG-UVD1] Re: Interesting: KG-UV3D
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 1, 2010, 3:29 AM

Same Radio Different model number..

On the positive side, they have all their downloads available for free. You can check out their software & quick start guide. For anyone who has not seen the QST review, it is also there for download. Now we can download and share it with our friends with out fear of ARRL.. hi.. Maybe it's ok to put this in the file section of the group now.

Go to this page:

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KG-UV3D Programming Software (ZIP)

USB Programming Cable Drivers for 7/Vista (ZIP)

USB Programming Cable Drivers for XP/2000 (ZIP)

Have fun!

73 - Ken - VE5KC
- http://amateur-radio.ca
- http://ham-radio.ca

--- In Wouxun_KG-UVD1@yahoogroups.com, Web Williams <wy3xinsc@...> wrote:
>
> Looks like a bunch of fluff to me in an attempt to gloss-over
> that it can only transmit in-band on the amateur frequencies. It

> says it plain as day in the description. I'd rather skip the "textured
> case" and 1700mH battery and keep the flexibility to use it on
> out-of-band frequencies. Why would anyone care about
> adding a personal power-on message? If you forgot your radio
> somewhere, an honest person might turn it on and see who it
> belongs to, but 9 times out of 10, they're just going to take it
> home with them anyhow. I'd rather engrave the case with some
> contact info (like under the battery). Call me cynical, I call 'em
> as I see 'em.
>
> BTW, PowerWerx is the U.S. distributor for Anderson Power
> Pole connectors. They're a great company to deal with.
>
> -Web
>
> John Wilkerson wrote:
> > Saw a google alert and came on this:
> >
> > http://www.powerwerx.com/wouxun-radios/
> >
> > New USA seller that got their own mods to the Wouxun.
> >
> > Look like you can use their special version of the software to set your
> > own power on message.
> >
> >
>

3078. RE: [Wouxun_KG-UVD1] Re: Interesting: KG-UV3D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 03:53:39 UTC
From: Bob Chamberlain
Topic: 3037 Message: 3078

I agree that it looks the same. It even has the same printing problems

The original program has. I don't see any improvement but fancier

Advertisements which look pretty good. I am partial to Ed #2.

Bob Chamberlain KE6KGO

rchamber@...

rchamber@...

909-860-1658

"The strongest reason for people to retain the right to

keep and bear arms is, as a last resort, to protect themselves

against tyranny in government."
- Thomas Jefferson

3079. Re: [Wouxun_KG-UVD1] Wouxun KG-UVD1 Yahoo Group passes 1000 members

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 04:27:55 UTC
From: Bob K0NR - email list
Topic: 3048 Message: 3079

Bill,
I am glad you found something to whine about.

73, Bob K0NR

On 10/31/2010 8:33 PM, Bill wrote:
>
>
> Well don't that beat all!!!
> If you waited until 999 people joined the group and then you joined, you get a
> radio. And just what does that say about the first 999 people? Or those who
> purchased a radio and THEN joined the group? Those that purchased a radio
> first are the ones who took a chance on a radio that has a list price which
> blows Icom, Kenwood and Yeasu out of the water. I'll bet there were many who
> hesitated just on the suspicion generated by the old adage "you get what you
> pay for", thinking the radio must be a piece of junk for the price. So here we
> have someone, could be anyone, who waited to see what the first 999 people
> were saying about the radio before joining the group or purchasing the radio.
> A smart buyer to be sure. I guess the first 999 people were just foolish, had
> a couple of bucks burning a hole in their pocket and made the purchase on
> sheer speculation. Because the other old adage "a fool and their money are
> soon parted" also can hold true-and would have if the radio turned out to be
> junk. Include me in the "foolish" group.
> Don't read this to mean I think the radio is a piece of junk, I don't. I love
> my radio. In fact, so far the only complaints I have deal strictly with the
> manual and software help file. When are they going to learn to use someone in
> the market they are addressing to write the manuals and help files for any
> software they may have? Icom did the same thing with their D Star radio, and
> declined an offer even after their US people told them they saw problems and
> would be happy to put out a manual geared for the vast English speaking
> American public.
> Congrats to the winner and I wish you every success with your new radio. It's
> a nice one even if the price were comparable to the Icom, Yeasu or Kenwood.
> But the fact the radio has a very affordable cost makes it a real find in
> today's economy.
> Bill
>
>
>

3080. Re: [Wouxun_KG-UVD1] Interesting: KG-UV3D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 05:48:13 UTC
From: Stu Nutt
Topic: 3037 Message: 3080

Just a "custom" power-on message? One would have thought they might have done more than that if they were modifying the software . . . . . OH! But an ENGLISH MANUAL" Now THAT is a definite CROWD-PULLER!

Stu (G3OCR)

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 01, 2010 1:55 AM
Subject: [Wouxun_KG-UVD1] Interesting: KG-UV3D

Saw a google alert and came on this:

http://www.powerwerx.com/wouxun-radios/

New USA seller that got their own mods to the Wouxun.

Look like you can use their special version of the software to set your own power on message.

3081. Re: [Wouxun_KG-UVD1] Re: Interesting: KG-UV3D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 06:38:19 UTC
From: Ed Greany
Topic: 3037 Message: 3081

I have to think if it has the same FCC certification number (FCC ID: WVTWOUXUN04) then I'm thinking it must be the same guts. Just a guess. I'll stick to providing the UVD1P with proven history.

Ed #2

--- On Sun, 10/31/10, Dana Wilson <kc9koq@...> wrote:

From: Dana Wilson <kc9koq@yahoo.com>
Subject: Re: [Wouxun_KG-UVD1] Re: Interesting: KG-UV3D
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, October 31, 2010, 8:42 PM

dont know if I would post it they might have not asked to post it I would just post a link Like you did.

--- On Mon, 11/1/10, Ken <ve5kc@amateur-radio.ca> wrote:

From: Ken <ve5kc@...>
Subject: [Wouxun_KG-UVD1] Re: Interesting: KG-UV3D
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 1, 2010, 3:29 AM

Same Radio Different model number..

On the positive side, they have all their downloads available for free. You can check out their software & quick start guide. For anyone who has not seen the QST review, it is also there for download. Now we can download and share it with our friends with out fear of ARRL.. hi.. Maybe it's ok to put this in the file section of the group now.

Go to this page:

http://www.powerwerx.com/wouxun-radios/wouxun-kg-uv3d-dual-band-2m-uhf-handheld-commercial-radio.html

Look down the page for:

Files

Powerwerx Quick Start Reference Sheet (PDF)

QST Wouxun Review November 2010 (PDF)

Powerwerx Limited Warranty Policy (PDF)

KG-UV3D Programming Software (ZIP)

USB Programming Cable Drivers for 7/Vista (ZIP)

USB Programming Cable Drivers for XP/2000 (ZIP)

Have fun!

73 - Ken - VE5KC
- http://amateur-radio.ca
- http://ham-radio.ca

--- In Wouxun_KG-UVD1@yahoogroups.com, Web Williams <wy3xinsc@...> wrote:
>
> Looks like a bunch of fluff to me in an attempt to gloss-over
> that it can only transmit in-band on the amateur frequencies. It
> says it plain as day in the description. I'd rather skip the "textured
> case" and 1700mH battery and keep the flexibility to use it on
> out-of-band frequencies. Why would anyone care about
> adding a personal power-on message? If you forgot your radio
> somewhere, an honest person might turn it on and see who it
> belongs to, but 9 times out of 10, they're just going to take it
> home with them anyhow. I'd rather engrave the case with some
> contact info (like under the battery). Call me cynical, I call 'em
> as I see 'em.
>
> BTW, PowerWerx is the U.S. distributor for Anderson Power
> Pole connectors. They're a great company to deal with.
>
> -Web
>
> John Wilkerson wrote:
> > Saw a google alert and came on this:
> >
> > http://www.powerwerx.com/wouxun-radios/
> >
> > New USA seller that got their own mods to the Wouxun.
> >
> > Look like you can use their special version of the software to set your
> > own power on message.
> >
> >
>

3082. Re: [Wouxun_KG-UVD1] Wouxun KG-UVD1 Yahoo Group passes 1000 members

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 07:14:56 UTC
From: Stu Nutt
Topic: 3048 Message: 3082

Bill, To buy "cheap" or not? I saw the radio advertised, and thought "must be a total piece of junk at that price", but it was certainly affordable! It even had some good reviews (and a few bad ones) on Ham Boards. So I decided to take a flyer and maybe if it was a piece of junk I would be able to make use of it some way. So my purchase was a bit like a "bring and buy" at a HamFest (and, to be honest, not far off a similar price!).

Now? I wouldn't be without my UVD1P, and I have another on the way for my XYL, as she'll hopefully be licensed in a week or two (don't tell her though - it's a surprise congratulations gift!). This group is a wonderful self-help organisation. What a great rig - but what a shame the almost unreadable "English" manual lets it down :(

Powerworx Manual? Further to my earlier comments about the Powerworx offering with "English manual", the downloaded Quick Reference Guide from their site looks to have the same language problem (like - "Vice Frequency") so I suspect they did nothing except to add their own name to the Chinese "translation". Guess their full manual will be likewise (?)

Stu (G3OCR)
----- Original Message -----
From: Bill
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 01, 2010 2:33 AM
Subject: [Wouxun_KG-UVD1] Wouxun KG-UVD1 Yahoo Group passes 1000 members

Well don’t that beat all!!!

If you waited until 999 people joined the group and then you joined, you get a radio. And just what does that say about the first 999 people? Or those who purchased a radio and THEN joined the group? Those that purchased a radio first are the ones who took a chance on a radio that

3083. Re: Interesting: KG-UV3D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 12:16:51 UTC
From: someonear
Topic: 3037 Message: 3083

Anyone can contact Wouxun and have their custom-made radio manufactured. Not sure how many you'd have to commit to... probably a couple thousand. When you email them, the mail body even brings up a default text body (company, how many units, etc. --pretty straight forward on what kind of message they want to see from you).

Anyone ready for a KG-UV4D? It could have a blue tuning knob or something? Anyone? The KG-UV5D could come with a purple wrist strap, no? (Hey, it'll keep the competition sharp and prices low, good for the buyer).

A couple weeks ago I googled 'KG-UV3D' and "WhoIS" came up with a result... didn't think much of it back then (the domain was registered Sep. 9, 2010...) --so, they've been on this for some time.

Expect more of the same... oh, and when can we see pink housing shells all over on eBay?
A.

3084. Re: Interesting: KG-UV3D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 12:44:48 UTC
From: jwheatleyus
Topic: 3037 Message: 3084

I am a Ham, but also use my Wouxun at work on UHF. I find it very handy to have a radio legal and operable on both bands.

--- In Wouxun_KG-UVD1@yahoogroups.com, Web Williams <wy3xinsc@...> wrote:
>
> Looks like a bunch of fluff to me in an attempt to gloss-over
> that it can only transmit in-band on the amateur frequencies. It
> says it plain as day in the description. I'd rather skip the "textured
> case" and 1700mH battery and keep the flexibility to use it on
> out-of-band frequencies. Why would anyone care about
> adding a personal power-on message? If you forgot your radio
> somewhere, an honest person might turn it on and see who it
> belongs to, but 9 times out of 10, they're just going to take it
> home with them anyhow. I'd rather engrave the case with some
> contact info (like under the battery). Call me cynical, I call 'em
> as I see 'em.
>
> BTW, PowerWerx is the U.S. distributor for Anderson Power
> Pole connectors. They're a great company to deal with.
>
> -Web
>
> John Wilkerson wrote:
> > Saw a google alert and came on this:
> >
> > http://www.powerwerx.com/wouxun-radios/
> >
> > New USA seller that got their own mods to the Wouxun.
> >
> > Look like you can use their special version of the software to set your
> > own power on message.
> >
> >
>

3085. Re: [Wouxun_KG-UVD1] Re: Interesting: KG-UV3D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 12:49:57 UTC
From: John Kalotai
Topic: 3037 Message: 3085

"Transmission Limitations
This commercial radio as sold by Powerwerx is limited to transmit
within the Amateur Radio frequency ranges. MARS, CAP, Business &
Public Service ranges
are also available. Please contact us with your frequency and usage request prior to your order. All models in stock."
So I guess the are the same inside as UVD1

John Kalotai

N1OLO

3086. Re: [Wouxun_KG-UVD1] Re: Interesting: KG-UV3D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 12:53:30 UTC
From: J. Ervin Bates
Topic: 3037 Message: 3086

For a minute, I was feeling a bit peeved that I bought an "older model" of the Wouxon.....right up til I read the part that told me the "new model" didn't let you operate on anything but the Amateur frequencies. I'll enjoy this HT immensely, because it DOES allow me to go between Amateur and business freqs. and it is legal to do so, because of the Part 90 classification. Yeah, I know other people mod their HTs for this type of operation, but the legality is another matter.

Rock on Wouxon......

73,
Erv W8ERV

J. Ervin Bates
Central Michigan Amateur Radio Club
517-908-6739

http://www.centralmiarc.com

3087. Re: Interesting: KG-UV3D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 12:56:29 UTC
From: someonear
Topic: 3037 Message: 3087

Yeah, if you go to https://fjallfoss.fcc.gov/oetcf/eas/reports/ViewExhibitReport.cfm?mode=Exhibits&calledFromFrame=N&application_id=877723&fcc_id=\\%27WVTWOUXUN04\\%27 and click on "SAR" then you'll see that the "Test Report" (filed with the FCC Feb. 11, 2010) lists the KG-UVD1, KG-UVD1P, KG-UV2D, KG-UV3D all for FCC ID WVTWOUXUN04.

Agreed on the KG-UVD1P, though. The KG-UV3D is now already up to $130 shipped (but includes the 1700 mAh batt. pack), whereas you can have the KG-UVD1P shipped for $105 (409Shop, etc.). Not sure what that copper look of the ~$125/shipped KG-UV2D is supposed to do for me... buy, hey, nothing wrong with a couple of options!
A.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> I have to think if it has the same FCC certification number (FCC ID: WVTWOUXUN04) then I'm thinking it must be the same guts. Just a guess. I'll stick to providing the UVD1P with proven history.
> Â
> Ed #2
>

3088. 6 Unit drop in charger

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 14:35:39 UTC
From: Garrett
Topic: 3088 Message: 3088

Has Anyone seen the 6 Unit drop in charger that is listed at the following website anywhere else for a better price?
http://www.powerwerx.com/wouxun-radios/wouxun-6-unit-drop-in-rapid-charger.html

3089. Reply to Stu: re: PowerWorx manual

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 15:11:19 UTC
From: Web Williams
Topic: 3048 Message: 3089

Stu, I opened the PowerWorx manual in Adobe Acrobat Pro,
and it's not locked. The first page and the second page are
merely graphics (like a .JPG). I "copied" page one, and opened
it in Photoshop, and it opened and was fully editable.

If you can document the changes you would like made (and it's
not too labor-intensive) I can make the changes and send you a
copy. Your info would have to be fairly detailed- because the
document is not "searchable" (you can't search for words in an
image file). For example (not a real selection pulled from the
document) ITEM 6, word VICE, suggest change to ALT-VFO.
(Or whatever you think it should be changed to.)

Vice is not really a bad choice of words if you think about it-
dictionary.com's third description of the word says it means
(preposition) instead of; in the place of. I can see where someone
who uses English as a second language would make that mistake.
(Which isn't really a mistake, it's just not a common use of that
word.)

If you really want to see some way-off uses of English, check out
engrish.com!

-Web (WY3X)

Stu Nutt wrote:
> *Powerworx Manual? *Further to my earlier comments about the Powerworx
> offering with "English manual", the downloaded Quick Reference Guide
> from their site looks to have the same language problem (like - "Vice
> Frequency") so I suspect they did nothing except to add their own name
> to the Chinese "translation". Guess their full manual will be
> likewise (?)
> Stu (G3OCR)
>

3090. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 15:25:10 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3090

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /wouxon2.tw
Uploaded by : mauser06483 <gandrews@...>
Description : Select New England repeaters/2M, 1.3 cm

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/wouxon2.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

mauser06483 <gandrews@...>

3091. Using UV3 software with UV1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 16:06:15 UTC
From: steve_ve6vs
Topic: 3091 Message: 3091

I downloaded the UV3 software from the Powerwerx site and made some interesting discoveries. For all intents it seems to be the same(ish) software as v.15. The custom welcome screen can't be sent to an older radio.

BUT if you insert a hyphen in the channel name it appears on the UV1 radio as a blank. The channel name will not accept a space, so to get one enter a hyphen.

A little thing. Just pacing the shack for the mobile to come out.

P/S the Vista USB driver works fine, I don't have a W7 machine to try.

3092. Re: [Wouxun_KG-UVD1] Re: Interesting: KG-UV3D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 16:15:23 UTC
From: John Wilkerson
Topic: 3037 Message: 3092

On 11/1/2010 8:49 AM, John Kalotai wrote:
>
>
> ⋆"Transmission Limitations⋆
>
> This commercial radio as sold by Powerwerx is limited to transmit within
> the Amateur Radio frequency ranges. MARS, CAP, Business & Public Service
> ranges are also available. Please contact us
> <http://www.powerwerx.com/contactus.asp> with your frequency and usage
> request prior to your order. All models in stock."
>
>
> So I guess the are the same inside as UVD1
>
>
>

Yeah.. keeping it legal and custom programming for commercial users.
They don't want a radio getting into the wrong hands on the wrong
frequencies.

3093. Re: [Wouxun_KG-UVD1] Wouxun KG-UVD1 Yahoo Group passes 1000 members

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 16:19:38 UTC
From: John Wilkerson
Topic: 3048 Message: 3093

On 10/31/2010 10:33 PM, Bill wrote:
>
>
> Well don’t that beat all!!!
> If you waited until 999 people joined the group and then you joined, you
> get a radio.

Well.. no one knew the 1000th person would get a radio :)

3094. Lock radio out of dual listen

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 16:28:02 UTC
From: Garrett
Topic: 3094 Message: 3094

Is there anyway to lock these radios out of the dual listen feature? I know the TDR button switches out of the dual listen feature, but is there a way to lock it out permanently with software? I am considering purchasing several radios for a very low budget fire dept. which has a limited number of radios. Dual band would be great for us, as we use VHF, but several surrounding dept's use UHF. The dual listen feature only complicates things and makes it more likely to miss an important message. Most firefighters are not radio junkies like me, and most of you. They simply want to turn the radio on and set it to the proper channel, I would prefer for them to not have to worry about the TDR or A/B buttons.

3095. Re: [Wouxun_KG-UVD1] Lock radio out of dual listen

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 16:50:35 UTC
From: Web Williams
Topic: 3094 Message: 3095

Hi Garrett,

As a retired firefighter (1983 to 2003), and a radio nut, I feel qualified to address this. The first time one of your firefighters goes into a burning
building carrying one of these sets and it fails, and they lose their life because of a loss of communications, want to venture a wild guess who their family's lawyer is going to come after? Steer clear of these for firefighters. You might think that having these is better than having nothing
at all, but the fact is, unless a crew has a radio with them, they have no business going inside. Radios that are designed for the purpose that have been "steam tested" and certified explosion-proof are the only radios your crews should be carrying. If you hand one of these out, chances are that someone will take it into a building and depend on it, even if you have an SOG/SOP that states otherwise. And if it fails, someone will be on the bad end of a lawsuit. Great idea (additional working radios for your crews) but bad implementation (radios not certified for the job).

73, -Web (WY3X)

Garrett wrote:
> Is there anyway to lock these radios out of the dual listen feature? I know the TDR button switches out of the dual listen feature, but is there a way to lock it out permanently with software? I am considering purchasing several radios for a very low budget fire dept. which has a limited number of radios. Dual band would be great for us, as we use VHF, but several surrounding dept's use UHF. The dual listen feature only complicates things and makes it more likely to miss an important message. Most firefighters are not radio junkies like me, and most of you. They simply want to turn the radio on and set it to the proper channel, I would prefer for them to not have to worry about the TDR or A/B buttons.
>

3096. Re: [Wouxun_KG-UVD1] Lock radio out of dual listen

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 16:56:11 UTC
From: Les Keegan
Topic: 3094 Message: 3096

I don't see a way to lock out the TDR or A/B buttons except with the * button which locks everything including the channel select button. About the only thing that works is the volume control, and the flashlight and squelch. The only thing I can suggest is to only program VHF channels in them and hope they don't figure out how to program anything in on their own. There is a option to set a password but what it features it locks out I haven't explored yet. Maybe it locks out programming by the keypad and/or software but again I haven't explored what it can do.

Les Keegan

--- On Mon, 11/1/10, Garrett <blaster668@...> wrote:

From: Garrett <blaster668@...>
Subject: [Wouxun_KG-UVD1] Lock radio out of dual listen
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 1, 2010, 12:28 PM

Is there anyway to lock these radios out of the dual listen feature? I know the TDR button switches out of the dual listen feature, but is there a way to lock it out permanently with software? I am considering purchasing several radios for a very low budget fire dept. which has a limited number of radios. Dual band would be great for us, as we use VHF, but several surrounding dept's use UHF. The dual listen feature only complicates things and makes it more likely to miss an important message. Most firefighters are not radio junkies like me, and most of you. They simply want to turn the radio on and set it to the proper channel, I would prefer for them to not have to worry about the TDR or A/B buttons.

3097. Re: [Wouxun_KG-UVD1] Lock radio out of dual listen

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 17:00:43 UTC
From: Les Keegan
Topic: 3094 Message: 3097

I too agree with Web, Garrett on using these on the fireground. As he stated there are radios made for this but they are very expensive. Especially on hazmat situations where explosive hazards exist again having the right type of radio is important. For scene response the Wouxun are fine but not for fireground activities.

Les Keegan
Retired Firefighter

--- On Mon, 11/1/10, Web Williams <wy3xinsc@...> wrote:

From: Web Williams <wy3xinsc@...>
Subject: Re: [Wouxun_KG-UVD1] Lock radio out of dual listen
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 1, 2010, 12:50 PM

Hi Garrett,

As a retired firefighter (1983 to 2003), and a radio nut, I feel qualified

to address this. The first time one of your firefighters goes into a

burning

building carrying one of these sets and it fails, and they lose their life

because of a loss of communications, want to venture a wild guess who

their family's lawyer is going to come after? Steer clear of these for

firefighters. You might think that having these is better than having

nothing

at all, but the fact is, unless a crew has a radio with them, they have no

business going inside. Radios that are designed for the purpose that have

been "steam tested" and certified explosion-proof are the only radios

your crews should be carrying. If you hand one of these out, chances

are that someone will take it into a building and depend on it, even if

you have an SOG/SOP that states otherwise. And if it fails, someone

will be on the bad end of a lawsuit. Great idea (additional working radios

for your crews) but bad implementation (radios not certified for the job).

73, -Web (WY3X)

Garrett wrote:

> Is there anyway to lock these radios out of the dual listen feature? I know the TDR button switches out of the dual listen feature, but is there a way to lock it out permanently with software? I am considering purchasing several radios for a very low budget fire dept. which has a limited number of radios. Dual band would be great for us, as we use VHF, but several surrounding dept's use UHF. The dual listen feature only complicates things and makes it more likely to miss an important message. Most firefighters are not radio junkies like me, and most of you. They simply want to turn the radio on and set it to the proper channel, I would prefer for them to not have to worry about the TDR or A/B buttons.

>

3098. Re: [Wouxun_KG-UVD1] 6 Unit drop in charger

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 17:26:57 UTC
From: Ed Greany
Topic: 3088 Message: 3098

How about $150 by special order that will take 3 weeks to you?

Ed #2

--- On Mon, 11/1/10, Garrett <blaster668@...> wrote:

From: Garrett <blaster668@...>
Subject: [Wouxun_KG-UVD1] 6 Unit drop in charger
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 1, 2010, 7:35 AM

Has Anyone seen the 6 Unit drop in charger that is listed at the following website anywhere else for a better price?
http://www.powerwerx.com/wouxun-radios/wouxun-6-unit-drop-in-rapid-charger.html

3099. Re: Lock radio out of dual listen

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 17:36:30 UTC
From: Garrett
Topic: 3094 Message: 3099

Web,
I understand exactly where you are coming from and I do tend to agree with you, however, the very few radios that we do have are also not anywhere even close to being public safety grade radios. They are old low end Kenwoods, that will soon be obsolete because they cannot narrowband. Short of receiving a grant, there is simply no way we can afford even a few public safety grade radios. I do feel strongly that these radios would be better than nothing, but also not ideal. I want a radio for each and every SCBA seat plus the apparatus driver. I can fill this need for 12 radios for less than the price of two public safety grade radios. Plus the Wouxun will allow us to talk to our neighbors, so I would need additional UHF radios for this purpose if we went with other radios.

--- In Wouxun_KG-UVD1@yahoogroups.com, Web Williams <wy3xinsc@...> wrote:
>
> Hi Garrett,
>
> As a retired firefighter (1983 to 2003), and a radio nut, I feel qualified
> to address this. The first time one of your firefighters goes into a
> burning
> building carrying one of these sets and it fails, and they lose their life
> because of a loss of communications, want to venture a wild guess who
> their family's lawyer is going to come after? Steer clear of these for
> firefighters. You might think that having these is better than having
> nothing
> at all, but the fact is, unless a crew has a radio with them, they have no
> business going inside. Radios that are designed for the purpose that have
> been "steam tested" and certified explosion-proof are the only radios
> your crews should be carrying. If you hand one of these out, chances
> are that someone will take it into a building and depend on it, even if
> you have an SOG/SOP that states otherwise. And if it fails, someone
> will be on the bad end of a lawsuit. Great idea (additional working radios
> for your crews) but bad implementation (radios not certified for the job).
>
> 73, -Web (WY3X)

3100. Re: [Wouxun_KG-UVD1] Re: Lock radio out of dual listen

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 18:06:20 UTC
From: Dana Wilson
Topic: 3094 Message: 3100

I would wright for a grant and get a better radio for use in fires. OK with that said these would be fine for in truck use or out side of the fire but I would label them as where to use them. As for talking to other departments I assume there OK with that. I most cases only a small group would need a better radio to enter the fire. I know there was only 3 or 4 people that entered my house during our fire last Nov.4.
Dana

--- On Mon, 11/1/10, Garrett <blaster668@...> wrote:

From: Garrett <blaster668@hotmail.com>
Subject: [Wouxun_KG-UVD1] Re: Lock radio out of dual listen
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 1, 2010, 5:36 PM

Web,
I understand exactly where you are coming from and I do tend to agree with you, however, the very few radios that we do have are also not anywhere even close to being public safety grade radios. They are old low end Kenwoods, that will soon be obsolete because they cannot narrowband. Short of receiving a grant, there is simply no way we can afford even a few public safety grade radios. I do feel strongly that these radios would be better than nothing, but also not ideal. I want a radio for each and every SCBA seat plus the apparatus driver. I can fill this need for 12 radios for less than the price of two public safety grade radios. Plus the Wouxun will allow us to talk to our neighbors, so I would need additional UHF radios for this purpose if we went with other radios.

--- In Wouxun_KG-UVD1@yahoogroups.com, Web Williams <wy3xinsc@...> wrote:
>
> Hi Garrett,
>
> As a retired firefighter (1983 to 2003), and a radio nut, I feel qualified
> to address this. The first time one of your firefighters goes into a
> burning
> building carrying one of these sets and it fails, and they lose their life
> because of a loss of communications, want to venture a wild guess who
> their family's lawyer is going to come after? Steer clear of these for
> firefighters. You might think that having these is better than having
> nothing
> at all, but the fact is, unless a crew has a radio with them, they have no
> business going inside. Radios that are designed for the purpose that have
> been "steam tested" and certified explosion-proof are the only radios
> your crews should be carrying. If you hand one of these out, chances
> are that someone will take it into a building and depend on it, even if
> you have an SOG/SOP that states otherwise. And if it fails, someone
> will be on the bad end of a lawsuit. Great idea (additional working radios
> for your crews) but bad implementation (radios not certified for the job).
>

> 73, -Web (WY3X)

3101. OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 18:09:03 UTC
From: Web Williams
Topic: 3094 Message: 3101

Well Garrett, the best thing I can suggest at this point is to run your proposal by a lawyer who is experienced in case law related to fireground injuries and deaths, lay all your cards on the table, and see what kind of advice you get.

You seem to have your mind made up, but now that it's public record that you have been advised by others (myself and one other retired firefighter) who are experienced in this (this group maintains e-mail records for years) if anything were to happen, I'd hate to be in your shoes! A good lawyer would be able to dig up this thread on Yahoo.

Let me advise you how my department accomplished what you suggest- we put headphones at each seat position. Each headphone carried audio from the mobile two-way set. The only headset that was capable of transmitting was the one that the officer had (riding shotgun). As far as handhelds, only the team leader of each team possessed a radio, not every member of the department. For other reasons (no need to get into them here) you really don't want every firefighter to have their own radio capable of transmitting on the fireground frequency, do you? The term "mass chaos" comes to mind.

Each station house needs about four portable radio to be effective (I'm thinking small stations with an engine and a ladder in-house.) I guess you realize the two-in/two-out law reigns supreme now, right? Even a small volunteer department is expected to muster a complete exterior team with identical capabilities for each interior team. Being a small department does not create an exception. So if you have two crews inside a building, you must have two crews outside the building waiting in case something happens, and you can't assign those teams to other tasks, they have to stand by the door in case they're needed to rescue the interior teams.

I don't mean to be lecturing to the choir, and I've gone way off topic in my example. If you're a bona-fide fire department with government sponsorship, you should be able to write a requisition for what you need to save lives and property once you explain the minimum practical you require to meet federal legal expectations for a fire department. You need to put your local government council (city? county? state?) on warning that if lives are lost because of a lack of their providing adequate funding for your requirements, that they'll bear the brunt of any lawsuits because you've laid out your plan for fire protection, and they will be rejecting your request for funding at their own

legal peril. Make them understand just how legally responsible they are for providing what you need to do your job safely. Justify it each and every step of the way. If you do it right, you'll get what you need without having to resort to unsafe radios. (And I use that term in the strictest sense of the word- think, would you key up your Wouxun in an explosive gas atmosphere? No, but you could do that with a Motorola that is gas-sealed and designed for that job.)

On the other hand, I'm not sure that Motorola makes a dual-band handheld certified for use in explosive atmospheres. However, unified command structure dictates that the only person who should be capable of communicating with other agencies would be the incident commander, and since he/she is almost ALWAYS outside of the danger area. A Wouxon might be a prudent purchase for THAT INDIVIDUAL. But then you get into reliability questions. I've seen reports of Wouxun PTT buttons not being 100% reliable.

I think you have to really think about what position you're in. You bear a tremendous legal responsibility, not only for the safety of your firefighters
but to the citizens whose lives you signed on to protect and to serve. I don't want to take away from what appears to be a very nice radio for the money, but when someone's life is on the line, would you really want to depend on your Wouxun?

I've carried on enough. I won't justify my thoughts any further.

Best of luck, -Web

Garrett wrote:
> Web,
> I understand exactly where you are coming from and I do tend to agree with you, however, the very few radios that we do have are also not anywhere even close to being public safety grade radios. They are old low end Kenwoods, that will soon be obsolete because they cannot narrowband. Short of receiving a grant, there is simply no way we can afford even a few public safety grade radios. I do feel strongly that these radios would be better than nothing, but also not ideal. I want a radio for each and every SCBA seat plus the apparatus driver. I can fill this need for 12 radios for less than the price of two public safety grade radios. Plus the Wouxun will allow us to talk to our neighbors, so I would need additional UHF radios for this purpose if we went with other radios.
>

3102. OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 18:31:45 UTC
From: John Kalotai
Topic: 3094 Message: 3102

There are some good points about the Wouxon radios namely the price.

There are some BAD points are far a public safety radio, especially for firefighting. The radio is not MIL-SPEC for moisture. Its not FM approved for hazardous environments.

I use my radio for public safety (Paramedic Supervisor) but not where it will get wet or when I operate in a hot or even a warm zone. I don't know if I would want to depend on it for life safety.

You may have to get creative with fund raising to get new radios that are built for the punishment of firefighting.

73

John N1OLO

3103. Firefighting Radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 18:47:13 UTC
From: Brian Sterling
Topic: 3103 Message: 3103

I agree with the consensus on NOT using the Wuxun radios in a fire fighting scenario. While this is a Wuxun forum, I would suggest you look at the Standard Horizon HX370SAS VHF only radio with the programming software and cable for your interior teams if you are looking for a reasonably priced intrinsically safe radio certified for hazardous environments, At only around $225 each for the radio and another $80 or so for the software and cable they will save you from a lot of possible legal liability from using the wrong radio for the wrong job at about a third of the cost of an equivalent "M's" radio.

3104. OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 18:49:42 UTC
From: Garrett
Topic: 3094 Message: 3104

Web,
NFPA is now suggesting radios for each and every SCBA unit, mainly for the purpose of Mayday reporting. 4 handheld radios simply do not meet the standard any more like you propose. And I sure don't know where you come from, but I've never seen a unified command setup for a normal residential structure fire even though there are multiple companies working there. The mutual aid companies simply report to the Incident commander, so everyone on the fireground uses the same frequency. I also don't think there are likely to be any issue with lawsuits, because it is almost impossible to sue an employer(vol. FD) when Workers comp insurance is provided. I also do not believe that NFPA states that "public safety" grade radios are to be used. I'm pretty darn certain that it would be much easier for a lawyer to win a lawsuit when we have no radios for our interior crews when NFPA recommends it, versus using lower quality, but still certified radios. I would also ask that you please provide any law or recognized standard that requires "public safety" grade radios over other ones? I doubt you will find it..... it is these types of documents that stand up in court.

Also, we are a legitimate fire company, operating two engine companies, providing service to three municipalities. We receive 0 funding from these municipalities, all of our funding is through donations, fundraisers, and rarely state or federal grants. Not all fire departments are funded primarily by tax dollars as many people believe. There are several different ways that fire departments across this country are funded. Some are tax funded, some are subscription/fee funded, and some are funded like ours by fundraisers only.

We have written grant proposals for radios several times, but have been unsuccessful to this date. What do you propose we do in the meantime while waiting for the grant money to come if it ever does?

--- In Wouxun_KG-UVD1@yahoogroups.com, Web Williams <wy3xinsc@...> wrote:
>
> Well Garrett, the best thing I can suggest at this point is to
> run your proposal by a lawyer who is experienced in case
> law related to fireground injuries and deaths, lay all your
> cards on the table, and see what kind of advice you get.
>
> You seem to have your mind made up, but now that it's
> public record that you have been advised by others (myself
> and one other retired firefighter) who are experienced in this
> (this group maintains e-mail records for years) if anything
> were to happen, I'd hate to be in your shoes! A good lawyer
> would be able to dig up this thread on Yahoo.
>
> Let me advise you how my department accomplished what
> you suggest- we put headphones at each seat position. Each
> headphone carried audio from the mobile two-way set. The
> only headset that was capable of transmitting was the one
> that the officer had (riding shotgun). As far as handhelds,

> only the team leader of each team possessed a radio, not every
> member of the department. For other reasons (no need to get
> into them here) you really don't want every firefighter to have
> their own radio capable of transmitting on the fireground frequency,
> do you? The term "mass chaos" comes to mind.
>
> Each station house needs about four portable radio to be
> effective (I'm thinking small stations with an engine and a
> ladder in-house.) I guess you realize the two-in/two-out
> law reigns supreme now, right? Even a small volunteer
> department is expected to muster a complete exterior team
> with identical capabilities for each interior team. Being a small
> department does not create an exception. So if you have two
> crews inside a building, you must have two crews outside the
> building waiting in case something happens, and you can't assign
> those teams to other tasks, they have to stand by the door in
> case they're needed to rescue the interior teams.
>
> I don't mean to be lecturing to the choir, and I've gone way off
> topic in my example. If you're a bona-fide fire department
> with government sponsorship, you should be able to write a
> requisition for what you need to save lives and property once
> you explain the minimum practical you require to meet federal
> legal expectations for a fire department. You need to put your
> local government council (city? county? state?) on warning that
> if lives are lost because of a lack of their providing adequate
> funding for your requirements, that they'll bear the brunt of
> any lawsuits because you've laid out your plan for fire protection,
> and they will be rejecting your request for funding at their own
> legal peril. Make them understand just how legally responsible they
> are for providing what you need to do your job safely. Justify it
> each and every step of the way. If you do it right, you'll get what
> you need without having to resort to unsafe radios. (And I use that
> term in the strictest sense of the word- think, would you key up
> your Wouxun in an explosive gas atmosphere? No, but you could
> do that with a Motorola that is gas-sealed and designed for that job.)
>
> On the other hand, I'm not sure that Motorola makes a dual-band
> handheld certified for use in explosive atmospheres. However,
> unified command structure dictates that the only person who should
> be capable of communicating with other agencies would be the incident
> commander, and since he/she is almost ALWAYS outside of the danger
> area. A Wouxon might be a prudent purchase for THAT INDIVIDUAL.
> But then you get into reliability questions. I've seen reports of Wouxun
> PTT buttons not being 100% reliable.
>
> I think you have to really think about what position you're in. You bear
> a tremendous legal responsibility, not only for the safety of your
> firefighters
> but to the citizens whose lives you signed on to protect and to serve. I

> don't want to take away from what appears to be a very nice radio for
> the money, but when someone's life is on the line, would you really want
> to depend on your Wouxun?
>
> I've carried on enough. I won't justify my thoughts any further.
>
> Best of luck, -Web
>

3105. RE: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 19:10:37 UTC
From: Steve Rish
Topic: 3094 Message: 3105

While some may find the exchange interesting and informative, I believe we've departed from the intended mission of this group. You may want to consider continuing the discussion off line.

73,

Steve

To: Wouxun_KG-UVD1@yahoogroups.com
From: blaster668@...
Date: Mon, 1 Nov 2010 18:49:42 +0000
Subject: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Web,

NFPA is now suggesting radios for each and every SCBA unit, mainly for the purpose of Mayday reporting. 4 handheld radios simply do not meet the standard any more like you propose. And I sure don't know where you come from, but I've never seen a unified command setup for a normal residential structure fire even though there are multiple companies working there. The mutual aid companies simply report to the Incident commander, so everyone on the fireground uses the same frequency. I also don't think there are likely to be any issue with lawsuits, because it is almost impossible to sue an employer(vol. FD) when Workers comp insurance is provided. I also do not believe that NFPA states that "public safety" grade radios are to be used. I'm pretty darn certain that it would be much easier for a lawyer to win a lawsuit when we have no radios for our interior crews when NFPA recommends it, versus using lower quality, but still certified radios. I would also ask that you please provide any law or recognized standard that requires "public safety" grade radios over other ones? I doubt you will find it..... it is these types of documents that stand up in court.

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We have written grant proposals for radios several times, but have been unsuccessful to this date. What do you propose we do in the meantime while waiting for the grant money to come if it ever does?

--- In Wouxun_KG-UVD1@yahoogroups.com, Web Williams <wy3xinsc@...> wrote:

>

> Well Garrett, the best thing I can suggest at this point is to

> run your proposal by a lawyer who is experienced in case

> law related to fireground injuries and deaths, lay all your
> cards on the table, and see what kind of advice you get.
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> You seem to have your mind made up, but now that it's
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> and one other retired firefighter) who are experienced in this
> (this group maintains e-mail records for years) if anything
> were to happen, I'd hate to be in your shoes! A good lawyer
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> that the officer had (riding shotgun). As far as handhelds,
> only the team leader of each team possessed a radio, not every
> member of the department. For other reasons (no need to get
> into them here) you really don't want every firefighter to have
> their own radio capable of transmitting on the fireground frequency,
> do you? The term "mass chaos" comes to mind.
>
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> effective (I'm thinking small stations with an engine and a
> ladder in-house.) I guess you realize the two-in/two-out
> law reigns supreme now, right? Even a small volunteer
> department is expected to muster a complete exterior team
> with identical capabilities for each interior team. Being a small
> department does not create an exception. So if you have two
> crews inside a building, you must have two crews outside the

> building waiting in case something happens, and you can't assign
> those teams to other tasks, they have to stand by the door in
> case they're needed to rescue the interior teams.
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> I don't mean to be lecturing to the choir, and I've gone way off
> topic in my example. If you're a bona-fide fire department
> with government sponsorship, you should be able to write a
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> if lives are lost because of a lack of their providing adequate
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> any lawsuits because you've laid out your plan for fire protection,
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> each and every step of the way. If you do it right, you'll get what
> you need without having to resort to unsafe radios. (And I use that
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> your Wouxun in an explosive gas atmosphere? No, but you could
> do that with a Motorola that is gas-sealed and designed for that job.)
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> On the other hand, I'm not sure that Motorola makes a dual-band
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> be capable of communicating with other agencies would be the incident
> commander, and since he/she is almost ALWAYS outside of the danger
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> I think you have to really think about what position you're in. You bear
> a tremendous legal responsibility, not only for the safety of your
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> don't want to take away from what appears to be a very nice radio for
> the money, but when someone's life is on the line, would you really want
> to depend on your Wouxun?
>
> I've carried on enough. I won't justify my thoughts any further.
>
> Best of luck, -Web
>

3108. File upload

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 19:27:33 UTC
From: George Andrews
Topic: 3108 Message: 3108

Group,

I uploaded a file of New England (and for me) likely NYS repeaters for 2 M/220 MHz for the software users. Hope it is useful!

George N1YAE

3109. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 19:49:32 UTC
From: Les Keegan
Topic: 3094 Message: 3109

Also Garrett there are a number of grants available probably under the umbrella of Homeland Security. Also if there ia large fire department near you that you are on friendly terms with see if they have grant writer who can assist you in writing a grant to buy at least a couple of radios that meet the specs that Web suggested and then maybe as he also suggested is get the local powers to be to ante up some more money to buy a few more. Also why you are checking see if there are any other departments that are in the area that contemplating radio purchases. Maybe you can jump on a bid process with them to get a better price.

Les Keegan

--- On Mon, 11/1/10, Web Williams <wy3xinsc@...> wrote:

From: Web Williams <wy3xinsc@...>
Subject: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 1, 2010, 2:09 PM

Well Garrett, the best thing I can suggest at this point is to

run your proposal by a lawyer who is experienced in case

law related to fireground injuries and deaths, lay all your

cards on the table, and see what kind of advice you get.

You seem to have your mind made up, but now that it's

public record that you have been advised by others (myself

and one other retired firefighter) who are experienced in this

(this group maintains e-mail records for years) if anything

were to happen, I'd hate to be in your shoes! A good lawyer

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Let me advise you how my department accomplished what

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term in the strictest sense of the word- think, would you key up

your Wouxun in an explosive gas atmosphere? No, but you could

do that with a Motorola that is gas-sealed and designed for that job.)

On the other hand, I'm not sure that Motorola makes a dual-band

handheld certified for use in explosive atmospheres. However,

unified command structure dictates that the only person who should

be capable of communicating with other agencies would be the incident

commander, and since he/she is almost ALWAYS outside of the danger

area. A Wouxon might be a prudent purchase for THAT INDIVIDUAL.

But then you get into reliability questions. I've seen reports of Wouxun

PTT buttons not being 100% reliable.

I think you have to really think about what position you're in. You bear

a tremendous legal responsibility, not only for the safety of your

firefighters

but to the citizens whose lives you signed on to protect and to serve. I

don't want to take away from what appears to be a very nice radio for

the money, but when someone's life is on the line, would you really want

to depend on your Wouxun?

I've carried on enough. I won't justify my thoughts any further.

Best of luck, -Web

Garrett wrote:

> Web,

> I understand exactly where you are coming from and I do tend to agree with you, however, the very few radios that we do have are also not anywhere even close to being public safety grade radios. They are old low end Kenwoods, that will soon be obsolete because they cannot narrowband. Short of receiving a grant, there is simply no way we can afford even a few public safety grade radios. I do feel strongly that these radios would be better than nothing, but also not ideal. I want a radio for each and every SCBA seat plus the apparatus driver. I can fill this need for 12 radios for less than the price of two public safety grade radios. Plus the Wouxun will allow us to talk to our neighbors, so I would need additional UHF radios for this purpose if we went with other radios.

>

3110. Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 19:50:43 UTC
From: w1ve
Topic: 3110 Message: 3110

The Wouxun website is pretty cryptic.

I'd like to get the 2m/220 model.

I emailed web site w/no reply.

Thanks,

Gerry, W1VE

3111. Re: [Wouxun_KG-UVD1] Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 20:04:04 UTC
From: Jerry Walker
Topic: 3110 Message: 3111
Attachments: 2 described; binary payloads are missing from this source WARC

Yes they are I just got one from. http://www.409shop.com/shop_ it takes 8 days from China . I just got one hoping that I could hit the local repeater but no luck I'm down behind a hill.[for sale or trade] have the double charging tray -programing cable- 2 battery's original and a 1400 ma-2 antennas-speaker mic- manual -original packing $150 not a big discount but it's all only a month old

-------Original Message-------

From: w1ve
Date: 11/1/2010 3:51:55 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Are these Radios available?

The Wouxun website is pretty cryptic.

I'd like to get the 2m/220 model.

I emailed web site w/no reply.

Thanks,

Gerry, W1VE

Yahoo! Groups Links

3112. Re: [Wouxun_KG-UVD1] Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 20:28:12 UTC
From: Web Williams
Topic: 3110 Message: 3112

http://www.maintradingcompany.com

Great service, and they throw in a free gift when you buy from
them. I got a monster cable audio cable- which I've seen in
Wal-Mart for $35.00! Hard to beat that deal...

-Web (WY3X)

w1ve wrote:
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>
> I'd like to get the 2m/220 model.
>
> I emailed web site w/no reply.
>
> Thanks,
>
> Gerry, W1VE
>
>

3113. KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 21:13:33 UTC
From: Arizona
Topic: 3113 Message: 3113

Does this group also help with the kg-uv2d model? If so I have a few questions. Just took mine out of the box. went to wouxon.us clicked on the software tab, got the usb driver for XP, went back to the programming software tab, found this "KG-UVD1P v1.15.exe" and this "KG-UVD1Pv1.16.exe" installed both. Was that a problem? When I chose to "run" the program it puts a little icon in my bottom tray. When I click on it, it does not completely open. The left side of the screen looks like an incomplete tree of some sort with no information there at all. Even now when I click on the icon in the bottom tray all it does is expand only the left side and it keeps my previous page (this one) in the main viewing area. It also seems like my computer is not seeing the usb connection. Any help would be appreciated.
Thanks
KD4KOC

3114. Interesting: KG-UV3D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 21:17:50 UTC
From: James F. Boehner MD
Topic: 3037 Message: 3114

Actually, they probably use the KG-***.zip unlock file to set the transmit frequency range of each individual unit. The upper and lower frequency ranges are both variable in the software, so all models can be in stock!

'73 de JIM N2ZZ

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of John Kalotai
Sent: Monday, November 01, 2010 8:50 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Interesting: KG-UV3D

"Transmission Limitations

This commercial radio as sold by Powerwerx is limited to transmit within the Amateur Radio frequency ranges. MARS, CAP, Business & Public Service ranges are also available. Please contact us <http://www.powerwerx.com/contactus.asp> with your frequency and usage request prior to your order. All models in stock."

So I guess the are the same inside as UVD1

John Kalotai
N1OLO

3115. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 21:24:46 UTC
From: David A. Behar
Topic: 3094 Message: 3115

Hi friends,

I do not disagree with the idea of getting radios designed for the intended purpose, e.g., in this case volunteer firefighters. That is very important. However, the most important thing is to ensure that the organization has liability insurance with huge limits which covers the organization, employees of the organization, and volunteers with the organization.

Insurance not only protects the insureds from liability, but also pays legal costs. Any time there is a bad outcome anybody involved is a target for a lawsuit, almost without regard for the merit of the claim.

It is important to get insurance from an agent who specializes in your type of risk, because there are important options in purchasing insurance which can be hard to understand and regarding which the advice of an expert is invaluable.

Bottom line: I'd much rather have optimal insurance and suboptimal radios than suboptimal insurance and optimal radios.

David / K7DB

3116. Re: [Wouxun_KG-UVD1] Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 21:31:14 UTC
From: George Andrews
Topic: 3110 Message: 3116

Here is a place that had some in stock this past Saturday. Call them to see what is included. I got mine with the programming cable and software for the indicated price. I know you can get them a little cheaper on line, but it is an alternative source. They are in CT.
http://www.lentinicomm.com/cat/specials.htm

The radio gets good reports and is comparable to the big three products. I posted a file with select New England/NYS repeaters in the event you do get radio, cable and software and you are in New England.

George
N1YAE
----- Original Message -----
From: w1ve
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 01, 2010 3:50 PM
Subject: [Wouxun_KG-UVD1] Are these Radios available?

The Wouxun website is pretty cryptic.

I'd like to get the 2m/220 model.

I emailed web site w/no reply.

Thanks,

Gerry, W1VE

3117. KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 21:47:02 UTC
From: Buddy KD4UXM
Topic: 3113 Message: 3117

I have used the version 1.16 numerous times with no trouble at all; programming at least five radios at different times.
The frequency unlock software download also works as designed.
However; I have a friend who has the same downloads as mentioned above that will not open completely on his computer. This I cannot explain, but the same downloads work super on my computer. I'm still pondering this!
If the download won't install or run properly on your computer, perhaps try it on a friends and see what happens!
Just my personal observation... And apparently the UV2D models have no problems running the UVD1 software.
Hope this helps and clarifies some potential confusion.
73 and good luck...Buddy KD4UXM.

3119. KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 22:20:38 UTC
From: William Fisher
Topic: 3113 Message: 3119

From what I have read, the radios are the same inside just changed the case. Read the review in the November QST. It will work fine.

Bill WV5TX

3120. Re: [Wouxun_KG-UVD1] Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 22:25:42 UTC
From: William Fisher
Topic: 3110 Message: 3120

Main Trading Company, MTC.com in Paris Texas has them and you get the rig with battery, charger, USB programming cable and the software on CD for $129. I have found them to be great to deal with.

Bill WV5TX

3122. Re: [Wouxun_KG-UVD1] Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 22:38:56 UTC
From: Dana Wilson
Topic: 3110 Message: 3122
Attachments: 2 described; binary payloads are missing from this source WARC

Must be a big hill I get over three to hit repatears by me in WI

--- On Mon, 11/1/10, Jerry Walker <cubby149@...> wrote:

From: Jerry Walker <cubby149@...>
Subject: Re: [Wouxun_KG-UVD1] Are these Radios available?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 1, 2010, 8:04 PM

Yes they are I just got one from. http://www.409shop.com/shop_ it takes 8 days from China . I just got one hoping that I could hit the local repeater but no luck I'm down behind a hill.[for sale or trade] have the double charging tray -programing cable- 2 battery's original and a 1400 ma-2 antennas-speaker mic- manual -original packing $150 not a big discount but it's all only a month old

-------Original Message-------

From: w1ve
Date: 11/1/2010 3:51:55 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Are these Radios available?

The Wouxun website is pretty cryptic.

I'd like to get the 2m/220 model.

I emailed web site w/no reply.

Thanks,

Gerry, W1VE

Yahoo! Groups Links

3123. Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 23:20:37 UTC
From: Arizona
Topic: 3113 Message: 3123

Thank you for your response. I have tried on an XP machine AND a Vista machine neither one can open the programming s/w. I like to think I have at least average intelligence but I've been trying to program this thing for more than 5 hours now. My patience won't last much longer before I am forced to put this thing under my truck and smash the thing. So far not impressed.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Buddy KD4UXM" <kd4uxm@...> wrote:
>
> I have used the version 1.16 numerous times with no trouble at all; programming at least five radios at different times.
> The frequency unlock software download also works as designed.
> However; I have a friend who has the same downloads as mentioned above that will not open completely on his computer. This I cannot explain, but the same downloads work super on my computer. I'm still pondering this!
> If the download won't install or run properly on your computer, perhaps try it on a friends and see what happens!
> Just my personal observation... And apparently the UV2D models have no problems running the UVD1 software.
> Hope this helps and clarifies some potential confusion.
> 73 and good luck...Buddy KD4UXM.
>

3124. Re: [Wouxun_KG-UVD1] 6 Unit drop in charger

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 23:28:10 UTC
From: kt4lst@yahoo.com
Topic: 3088 Message: 3124

I missed some thing here what is a $150
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: Ed Greany <crest25@verizon.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Mon, 1 Nov 2010 10:26:57
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] 6 Unit drop in charger

How about $150 by special order that will take 3 weeks to you?

Ed #2

--- On Mon, 11/1/10, Garrett <blaster668@hotmail.com> wrote:

From: Garrett <blaster668@hotmail.com>
Subject: [Wouxun_KG-UVD1] 6 Unit drop in charger
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 1, 2010, 7:35 AM

Has Anyone seen the 6 Unit drop in charger that is listed at the following website anywhere else for a better price?
http://www.powerwerx.com/wouxun-radios/wouxun-6-unit-drop-in-rapid-charger.html

3125. New poll for Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 23:28:57 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 854 Message: 3125

Enter your vote today! A new poll has been created for the
Wouxun_KG-UVD1 group:

In the Group and files section you have seen the announcement of the new Wouxun-uv920R mobile rig expected to hit the market in 2011
Knowing what has been mentioned re features and your experience with the KG-UVD1 model at what price range would you be willing to buy this new rig?

o $99--$149.00 US
o $150--$199.00 US
o $200-$249.00 US
o $250--$299.00 US
o $300 up

To vote, please visit the following web page:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/surveys?id=2331488

Note: Please do not reply to this message. Poll votes are
not collected via email. To vote, you must go to the Yahoo! Groups
web site listed above.

Thanks!

3126. Re: [Wouxun_KG-UVD1] 6 Unit drop in charger

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 23:48:38 UTC
From: Ed Greany
Topic: 3088 Message: 3126

See the subject line.

Ed

--- On Mon, 11/1/10, kt4lst@... <kt4lst@...> wrote:

From: kt4lst@... <kt4lst@...>
Subject: Re: [Wouxun_KG-UVD1] 6 Unit drop in charger
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 1, 2010, 4:28 PM

I missed some thing here what is a $150
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@...
Sent from my BlackBerry phone

From: Ed Greany <crest25@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Mon, 1 Nov 2010 10:26:57 -0700 (PDT)
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] 6 Unit drop in charger

How about $150 by special order that will take 3 weeks to you?

Ed #2

--- On Mon, 11/1/10, Garrett <blaster668@...> wrote:

From: Garrett <blaster668@...>
Subject: [Wouxun_KG-UVD1] 6 Unit drop in charger
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 1, 2010, 7:35 AM

Has Anyone seen the 6 Unit drop in charger that is listed at the following website anywhere else for a better price?
http://www.powerwerx.com/wouxun-radios/wouxun-6-unit-drop-in-rapid-charger.html

3127. Re: Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 23:53:46 UTC
From: jwheatleyus
Topic: 3110 Message: 3127

If you really want to hit that repeater try a Slim Jim from N9TAX on eBay. I hung mine inside a piece of 1" PVC pipe about 6' long and mounted it on the eave of the house. Really gets out compared to the plain HT.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Walker" <cubby149@...> wrote:
>
> Yes they are I just got one from. http://www.409shop.com/shop_ it takes 8
> days from China . I just got one hoping that I could hit the local repeater
> but no luck I'm down behind a hill.[for sale or trade] have the double
> charging tray -programing cable- 2 battery's original and a 1400 ma-2
> antennas-speaker mic- manual -original packing $150 not a big discount but
> it's all only a month old
>
>
> -------Original Message-------
>
> From: w1ve
> Date: 11/1/2010 3:51:55 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Are these Radios available?
>
> The Wouxun website is pretty cryptic.
>
> I'd like to get the 2m/220 model.
>
> I emailed web site w/no reply.
>
> Thanks,
>
> Gerry, W1VE
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>

3128. Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-01 23:58:25 UTC
From: jwheatleyus
Topic: 3113 Message: 3128

I don't know why it won't run but I know a work around. Run the .exe from the folder in which it is located. There seems to be some magic with shortcuts. I fixed it on my computer but forgot what I did.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Buddy KD4UXM" <kd4uxm@...> wrote:
>
> I have used the version 1.16 numerous times with no trouble at all; programming at least five radios at different times.
> The frequency unlock software download also works as designed.
> However; I have a friend who has the same downloads as mentioned above that will not open completely on his computer. This I cannot explain, but the same downloads work super on my computer. I'm still pondering this!
> If the download won't install or run properly on your computer, perhaps try it on a friends and see what happens!
> Just my personal observation... And apparently the UV2D models have no problems running the UVD1 software.
> Hope this helps and clarifies some potential confusion.
> 73 and good luck...Buddy KD4UXM.
>

3129. Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 00:07:04 UTC
From: jwheatleyus
Topic: 3113 Message: 3129

More FYI- Use Ver .16 it is later than .15.
I figured out my problem that resulted in your blank display. If I go to the .exe and Right Click and Pin to Start Menu, the start menu item produces the blank screen with border only. If I go to the .exe and create a shortcut and move it to the start menu, the .exe works properly. When it runs, select appropriate Comm Port from menu and try reading the radio before writing anything. Hope this helps.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Arizona" <stevejohnson@...> wrote:
>
> Does this group also help with the kg-uv2d model? If so I have a few questions. Just took mine out of the box. went to wouxon.us clicked on the software tab, got the usb driver for XP, went back to the programming software tab, found this "KG-UVD1P v1.15.exe" and this "KG-UVD1Pv1.16.exe" installed both. Was that a problem? When I chose to "run" the program it puts a little icon in my bottom tray. When I click on it, it does not completely open. The left side of the screen looks like an incomplete tree of some sort with no information there at all. Even now when I click on the icon in the bottom tray all it does is expand only the left side and it keeps my previous page (this one) in the main viewing area. It also seems like my computer is not seeing the usb connection. Any help would be appreciated.
> Thanks
> KD4KOC
>

3130. Re: [Wouxun_KG-UVD1] Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 00:09:20 UTC
From: michaelhcox@gmail.com
Topic: 3113 Message: 3130

Are you saving it and then running it or just telling it to open when you click link from website?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "Arizona" <stevejohnson@q.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Mon, 01 Nov 2010 23:20:37
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question

Thank you for your response. I have tried on an XP machine AND a Vista machine neither one can open the programming s/w. I like to think I have at least average intelligence but I've been trying to program this thing for more than 5 hours now. My patience won't last much longer before I am forced to put this thing under my truck and smash the thing. So far not impressed.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Buddy KD4UXM" <kd4uxm@...> wrote:
>
> I have used the version 1.16 numerous times with no trouble at all; programming at least five radios at different times.
> The frequency unlock software download also works as designed.
> However; I have a friend who has the same downloads as mentioned above that will not open completely on his computer. This I cannot explain, but the same downloads work super on my computer. I'm still pondering this!
> If the download won't install or run properly on your computer, perhaps try it on a friends and see what happens!
> Just my personal observation... And apparently the UV2D models have no problems running the UVD1 software.
> Hope this helps and clarifies some potential confusion.
> 73 and good luck...Buddy KD4UXM.
>

3131. KG-UVD1p Manuals in English

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 00:42:36 UTC
From: mefazamy
Topic: 3131 Message: 3131

Info on the HT is available in American English is on:

http://www.wouxun.us/

I don't know whether this was noted on this forum before.

3132. Re: Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 02:33:29 UTC
From: someonear
Topic: 3110 Message: 3132

Yep, available here (for example):
http://www.409shop.com/409shop_product.php?id=104294

--- In Wouxun_KG-UVD1@yahoogroups.com, "w1ve" <gerry@...> wrote:
>
> The Wouxun website is pretty cryptic.
>
> I'd like to get the 2m/220 model.
>
> I emailed web site w/no reply.
>
> Thanks,
>
> Gerry, W1VE
>

3133. Re: [Wouxun_KG-UVD1] Re: Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 03:23:23 UTC
From: Web Williams
Topic: 3110 Message: 3133

jwheatleyus wrote:
> If you really want to hit that repeater try a Slim Jim from N9TAX on eBay. I hung mine inside a piece of 1" PVC pipe about 6' long and mounted it on the eave of the house. Really gets out compared to the plain HT.
>
>
If you're handy with a soldering iron (a skill every self-respecting, non-physically-disabled ham should possess), and have the manual dexterity to operate your computer and order the wire from The Wireman, you can probably make that antenna yourself for around $3.00 to $5.00. I was a little shocked to see that he sells them for as much as he does! I know, I know.... it's called entrepreneurship. (Grumble grumble...)

http://www.hamuniverse.com/2mladjpole.html

-Web (WY3X)

3134. Re: [Wouxun_KG-UVD1] KG-UVD1p Manuals in English

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 03:26:45 UTC
From: Web Williams
Topic: 3131 Message: 3134

mefazamy wrote:
> Info on the HT is available in American English is on:
>
> http://www.wouxun.us/
>
> I don't know whether this was noted on this forum before.
>
The problem is that it's written in "Engrish", not "English". Some people call it "Chingrish". The words don't quite match up what we use in every day use of the language. See http://www.engrish.com for examples.

73, -Web (WY3X)

3135. Re: [Wouxun_KG-UVD1] Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 04:17:03 UTC
From: John Hazelton
Topic: 3110 Message: 3135

Ditto on MTC.... Richard quality show in Paris ,TX.
Got mic, extra battery n Car charger incl taxes/delivery...comes with prog cable USB to Serial, prog discs,etc for $180... To me a value...

Sent via iPhone
John Hazelton

On Nov 1, 2010, at 5:25 PM, William Fisher <foursocks@...> wrote:

> Main Trading Company, MTC.com in Paris Texas has them and you get the rig with battery, charger, USB programming cable and the software on CD for $129. I have found them to be great to deal with.
>
> Bill WV5TX
>

3136. 144/220 mhz

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 05:09:15 UTC
From: ae5fy@sbcglobal.net
Topic: 3136 Message: 3136

Hey yall,
Just got my KG-UVD1P on Saturday. I bought it from Main Trading Company in Paris, Texas. I sent the company an email with some questions and my phone number and the owner called me right up. He answered my questions and after talking to one of my coworkers that is also a ham we ordered one for each of us. Got them in the mail in about 3 days. MTC worked out great for me and for anyone local to Fort Worth they will have several tables at the WC5C hamfest in Azle on the 13th.
I got the 144/220mhz model and did a quick test on the output. Using a Bird wattmeter I had 6 watts out on 223.000 and 5 watts out on 145.000 on high power. Low power cut the power exactly in half. I really got the radio to have a 220mhz HT and am very pleased. Audio reports are very readable with a slight hint of static from my coworker from about 16 miles away on high power.
As far as programming with the software I have found that I have to run the program (v1.16) right off of the cd that came with the radio while it is in the computer cd player. Copying the program or whole CD to the hard drive did not work. Also the other program in the files section to open up the bands allowed me to program the freqs like a tribander but no transmit or recieve on the 440mhz band. The radio I recieved is a J:10 so maybe it worked with older versions.
Bottom line, I am very pleased. Where else could I get a 220mhz HT with 6 watts out for such a low price? My VX7r does 220 but only .3 watts at three times the cost.
Thanks to the group for the wealth of info.
AE5FY
Jim

3137. Re: [Wouxun_KG-UVD1] Re: Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 06:28:55 UTC
From: John Wilkerson
Topic: 3110 Message: 3137

Yeah those slim jims work great. I need to get a Dual band one from him
now :)

On 11/1/2010 7:53 PM, jwheatleyus wrote:
> If you really want to hit that repeater try a Slim Jim from N9TAX on eBay.

I hung mine inside a piece of 1" PVC pipe about 6' long and mounted it
on the eave of the house.

Really gets out compared to the plain HT.
>

3138. Re: [Wouxun_KG-UVD1] 6 Unit drop in charger

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 07:28:39 UTC
From: Stu Nutt
Topic: 3088 Message: 3138

One hundred and fifty USA Dollars! (about £UK94 in real money!!!)

----- Original Message -----
From: kt4lst@...
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 01, 2010 11:28 PM
Subject: Re: [Wouxun_KG-UVD1] 6 Unit drop in charger

I missed some thing here what is a $150

73' de Levon Tomon
KT4LST - EL98fv
KT4LST@...
Sent from my BlackBerry phone

3139. Re: [Wouxun_KG-UVD1] Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 09:27:26 UTC
From: Bob
Topic: 3110 Message: 3139

We used www.Radio888 Hong Kong for ours and they arrived within 4 days.
Charger.battery and cable included.

Bob

Main Trading Company, MTC.com in Paris Texas has them and you get the rig with battery, charger, USB programming cable and the software on CD for $129. I have found them to be great to deal with.

Bill WV5TX

.

3140. Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 09:52:12 UTC
From: Garrett
Topic: 3113 Message: 3140

If it is a zip file, make sure to extract all to a regular folder on your desktop of something first. I just had the same exact issue on another computer yesterday. The icon to open the program should look like an actual hand held radio, not just a box.

> -----Original Message-----
> From: "Arizona" <stevejohnson@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Mon, 01 Nov 2010 23:20:37
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
>
> Thank you for your response. I have tried on an XP machine AND a Vista machine neither one can open the programming s/w. I like to think I have at least average intelligence but I've been trying to program this thing for more than 5 hours now. My patience won't last much longer before I am forced to put this thing under my truck and smash the thing. So far not impressed.
>

3141. OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 10:01:06 UTC
From: Garrett
Topic: 3094 Message: 3141

Another thing I just noticed, the Wouxun's temperature range specs are the exact same as the "big boys" high end public service radios. Also, on most public service radios the Intrinsic safe rating is an optional feature, costing even more. I sure wish Wouxun would obtain more testing to determine a water/dust/vibration resistance rating. By most personal accounts the radios have been pretty rugged.

3142. OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 10:48:49 UTC
From: someonear
Topic: 3094 Message: 3142

Send Wouxun an email with your suggestions... seems like they're pretty agile.
A.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Garrett" <blaster668@...> wrote:
>
>
> Another thing I just noticed, the Wouxun's temperature range specs are the exact same as the "big boys" high end public service radios. Also, on most public service radios the Intrinsic safe rating is an optional feature, costing even more. I sure wish Wouxun would obtain more testing to determine a water/dust/vibration resistance rating. By most personal accounts the radios have been pretty rugged.
>

3143. Re: [Wouxun_KG-UVD1] Re: Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 12:37:05 UTC
From: William Fisher
Topic: 3110 Message: 3143

Talking about entrepreneurship, there is a guy seeling them on eBay that builds them on mounts a SO-230 with the shield on the + side and the center of the coax on the short leg of the antenna, and appears to have sold a bunch ot them! We made them locally out of copper tubing and they work great, just not too portable. Mine is mounted on the fascia board of our house just outside my window. Some people will buy anything rather than meke it themselves. Have a great and blessed day,

Bill WV5TX

3144. 2011 PDF brochure (link)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 13:43:04 UTC
From: someonear
Topic: 3144 Message: 3144

http://www.wouxun.com/wouxun.pdf now downloads the 2011 Wouxun PDF products line-up.
A.

3145. Re: [Wouxun_KG-UVD1] 2011 PDF brochure (link)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 14:05:17 UTC
From: Web Williams
Topic: 3144 Message: 3145

I tried it twice- both times the download froze and locked up my
computer at 4.99Mb transferred. I have the latest version of
Acrobat, so that's not the problem. Perhaps they're in the process
of editing the file while I'm trying to look at it...

-Web

someonear wrote:
> http://www.wouxun.com/wouxun.pdf now downloads the 2011 Wouxun PDF products line-up.
> A.
>

3146. Re[2]: [Wouxun_KG-UVD1] 2011 PDF brochure (link)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 14:09:16 UTC
From: Vitaliy Berdinskikh UR6LAD
Topic: 3144 Message: 3146

Web-server too busy.

> I tried it twice- both times the download froze and locked up my
> computer at 4.99Mb transferred. I have the latest version of
> Acrobat, so that's not the problem. Perhaps they're in the process
> of editing the file while I'm trying to look at it...
>
> -Web
>
> someonear wrote:
> > http://www.wouxun.com/wouxun.pdf now downloads the 2011 Wouxun PDF products line-up.
> > A.
> >

-- реклама ----------
Новые, лучшие цены на хостинг!
Неделя теста и домен бесплатно. http://Hvosting.ua

3147. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 14:17:29 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3147

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Wouxun 2011 catalog.zip
Uploaded by : kf7eec <michaelhcox@...>
Description : Wouxun 2011 Product Catalog

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Wouxun%202011%20catalog.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

kf7eec <michaelhcox@...>

3148. Re: 2011 PDF brochure (link)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 14:18:20 UTC
From: kf7eec
Topic: 3144 Message: 3148

I got it downloaded. I zipped it up and uploaded it to the Files area.

--- In Wouxun_KG-UVD1@yahoogroups.com, Web Williams <wy3xinsc@...> wrote:
>
> I tried it twice- both times the download froze and locked up my
> computer at 4.99Mb transferred. I have the latest version of
> Acrobat, so that's not the problem. Perhaps they're in the process
> of editing the file while I'm trying to look at it...
>
> -Web
>
> someonear wrote:
> > http://www.wouxun.com/wouxun.pdf now downloads the 2011 Wouxun PDF products line-up.
> > A.
> >
>

3149. Re: [Wouxun_KG-UVD1] Re: 2011 PDF brochure (link)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 14:37:24 UTC
From: Web Williams
Topic: 3144 Message: 3149

kf7eec wrote:
> I got it downloaded. I zipped it up and uploaded it to the Files area.
>
>
Thanks! Got it! -Web

3150. Re: [Wouxun_KG-UVD1] Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 15:00:39 UTC
From: Jerry Walker
Topic: 3110 Message: 3150
Attachments: 2 described; binary payloads are missing from this source WARC

Hi George .
Yes they are I have one seems to be the same as the 2/440 radio except for freq range

-------Original Message-------

From: George Andrews
Date: 11/1/2010 5:33:15 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Are these Radios available?

Here is a place that had some in stock this past Saturday. Call them to see what is included. I got mine with the programming cable and software for the indicated price. I know you can get them a little cheaper on line, but it is an alternative source. They are in CT.
http://www.lentinicomm.com/cat/specials.htm

The radio gets good reports and is comparable to the big three products. I posted a file with select New England/NYS repeaters in the event you do get radio, cable and software and you are in New England.

George
N1YAE
----- Original Message -----
From: w1ve
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 01, 2010 3:50 PM
Subject: [Wouxun_KG-UVD1] Are these Radios available?

The Wouxun website is pretty cryptic.

I'd like to get the 2m/220 model.

I emailed web site w/no reply.

Thanks,

Gerry, W1VE

3151. Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 15:25:26 UTC
From: STEVE JOHNSON
Topic: 3113 Message: 3151

First let me say thanks to all who have responded to my thread and especially Ed. This is the update so far. Ed sent me the programmer in a zip file. I unzipped it to my XP machine and it still did not work. Put it on my Vista machine and got it to work. Don't understand why it doesn't work with XP. The only thing I can think of is maybe my AVG virus checker but that doesn't explain why it only partially opens. ANYWAY, I got it to play last night but when trying to decypher the manual while trying to become familiar with the buttons and knobs and what they do, I must have somehow muted this thing because no I have no audio, geeez, I can hear QSO's on my base station, see that the busy indicator shows activity on the HT but no audio is coming through. Guess I'll have to do a reset and start from scratch. That means going back to the manual...anyway a big thanks to Ed who went above and beyond, not many people like that around anymore.

3152. Re: [Wouxun_KG-UVD1] Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 15:35:49 UTC
From: Jerry Walker
Topic: 3110 Message: 3152
Attachments: 4 described; binary payloads are missing from this source WARC

Its only 900 feet but I live at the base of the hill near vertical rise 400 ft from antenna

-------Original Message-------

From: Dana Wilson
Date: 11/1/2010 6:40:55 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Are these Radios available?

Must be a big hill I get over three to hit repatears by me in WI

--- On Mon, 11/1/10, Jerry Walker <cubby149@...> wrote:

From: Jerry Walker <cubby149@...>
Subject: Re: [Wouxun_KG-UVD1] Are these Radios available?
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 1, 2010, 8:04 PM

Yes they are I just got one from. http://www.409shop.com/shop_ it takes 8 days from China . I just got one hoping that I could hit the local repeater but no luck I'm down behind a hill.[for sale or trade] have the double charging tray -programing cable- 2 battery's original and a 1400 ma-2 antennas-speaker mic- manual -original packing $150 not a big discount but it's all only a month old

-------Original Message-------

From: w1ve
Date: 11/1/2010 3:51:55 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Are these Radios available?

The Wouxun website is pretty cryptic.

I'd like to get the 2m/220 model.

I emailed web site w/no reply.

Thanks,

Gerry, W1VE

Yahoo! Groups Links

3153. Re: [Wouxun_KG-UVD1] Re: Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 15:43:07 UTC
From: Jerry Walker
Topic: 3110 Message: 3153
Attachments: 2 described; binary payloads are missing from this source WARC

I am handicapped and although I'm not made of money the price is fine
seeing as how I can't do it myself.[I know you put in a disclaimer]

-------Original Message-------

From: Web Williams
Date: 11/1/2010 11:25:28 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Are these Radios available?

jwheatleyus wrote:
> If you really want to hit that repeater try a Slim Jim from N9TAX on eBay.
I hung mine inside a piece of 1" PVC pipe about 6' long and mounted it on
the eave of the house. Really gets out compared to the plain HT.
>
>
If you're handy with a soldering iron (a skill every self-respecting,
non-physically-disabled ham should possess), and have the manual
dexterity to operate your computer and order the wire from The Wireman,
you can probably make that antenna yourself for around $3.00 to
$5.00. I was a little shocked to see that he sells them for as much
as he does! I know, I know.... it's called entrepreneurship. (Grumble
grumble...)

http://www.hamuniverse.com/2mladjpole.html

-Web (WY3X)

Yahoo! Groups Links

3154. Re: [Wouxun_KG-UVD1] Re: Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 15:54:12 UTC
From: Web Williams
Topic: 3110 Message: 3154

I'm not made of money either, but I'll be glad to make one
for you if you're physically unable to do so and send it to
you for free. Won't be dual band (unless I can find the plans
for such) but it'll work find on 2M. It'll have a PL-259 connector
on it. You'll have to supply your own barrel connector (PL-258)
and coax with the proper connector to attach to your radio.
Contact me off-list if you're interested.

73, -Web (WY3X)

Jerry Walker wrote:
>
>
> I am handicapped and although I'm not made of money the price is fine
> seeing as how I can't do it myself.[I know you put in a disclaimer]
> /-------Original Message-------/
> /*From:*/ Web Williams <mailto:wy3xinsc@...>
> /*Date:*/ 11/1/2010 11:25:28 PM
> /*To:*/ Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> /*Subject:*/ Re: [Wouxun_KG-UVD1] Re: Are these Radios available?
> jwheatleyus wrote:
> > If you really want to hit that repeater try a Slim Jim from N9TAX on
> eBay. I hung mine inside a piece of 1" PVC pipe about 6' long and
> mounted it on the eave of the house. Really gets out compared to the
> plain HT.
> >
> >
> If you're handy with a soldering iron (a skill every self-respecting,
> non-physically-disabled ham should possess), and have the manual
> dexterity to operate your computer and order the wire from The Wireman,
> you can probably make that antenna yourself for around $3.00 to
> $5.00. I was a little shocked to see that he sells them for as much
> as he does! I know, I know.... it's called entrepreneurship. (Grumble
> grumble...)
> http://www.hamuniverse.com/2mladjpole.html
> -Web (WY3X)
>
>
>

3155. Re: [Wouxun_KG-UVD1] Re: Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 15:54:41 UTC
From: Jerry Walker
Topic: 3110 Message: 3155
Attachments: 2 described; binary payloads are missing from this source WARC

thanks

-------Original Message-------

From: Web Williams
Date: 11/1/2010 11:25:28 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Are these Radios available?

jwheatleyus wrote:
> If you really want to hit that repeater try a Slim Jim from N9TAX on eBay.
I hung mine inside a piece of 1" PVC pipe about 6' long and mounted it on
the eave of the house. Really gets out compared to the plain HT.
>
>
If you're handy with a soldering iron (a skill every self-respecting,
non-physically-disabled ham should possess), and have the manual
dexterity to operate your computer and order the wire from The Wireman,
you can probably make that antenna yourself for around $3.00 to
$5.00. I was a little shocked to see that he sells them for as much
as he does! I know, I know.... it's called entrepreneurship. (Grumble
grumble...)

http://www.hamuniverse.com/2mladjpole.html

-Web (WY3X)

3156. Re: [Wouxun_KG-UVD1] Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 15:55:50 UTC
From: Ed Greany
Topic: 3113 Message: 3156

Check your tones. You may have inadvertantly added a tone that the repeater is not throwing out.

Ed

--- On Tue, 11/2/10, STEVE JOHNSON <stevejohnson@...> wrote:

From: STEVE JOHNSON <stevejohnson@...>
Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
To: wouxun_kg-uvd1@yahoogroups.com
Date: Tuesday, November 2, 2010, 8:25 AM

First let me say thanks to all who have responded to my thread and especially Ed. This is the update so far. Ed sent me the programmer in a zip file. I unzipped it to my XP machine and it still did not work. Put it on my Vista machine and got it to work. Don't understand why it doesn't work with XP. The only thing I can think of is maybe my AVG virus checker but that doesn't explain why it only partially opens. ANYWAY, I got it to play last night but when trying to decypher the manual while trying to become familiar with the buttons and knobs and what they do, I must have somehow muted this thing because no I have no audio, geeez, I can hear QSO's on my base station, see that the busy indicator shows activity on the HT but no audio is coming through. Guess I'll have to do a reset and start from scratch. That means going back to the manual...anyway a big thanks to Ed who went above and beyond, not many people like that around anymore.

3157. OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 16:02:44 UTC
From: jeffmarshall911
Topic: 3094 Message: 3157

I saw this post and have been chewing on it for some time. As a Lt. who has responsibility over comms for my department and an owner of a Wouxon and a line officer, I found myself with several conflicting opinions on this. You have already received a number of great and valuable opinions.

A few comments:
1. The Wouxon KG-UVD1P, while a competent radio, is not built to the needs of the fire service. I don't know how many incidents that you routinely respond to, but I know that I'd be tossing these radios in the trash on a routine basis (there is no real service shops available for these). Outside of the intrinsic safety of standard (and expensive) public safety radios, the Wouxons just cannot survive our day to day job once you put them to work. If you are discarding a number of Wouxon radios a year then you aren't really `saving' any money considering the big picture.

2. The Wouxon cannot handle the channel steps necessary to reach some of the new `splinter' frequencies. Nearly none of the NPSTC national interop channels can be programmed. There are many detailed threads on this board about this topic. Check your needs before purchase.

3. There are too many buttons. If I gave one of these radios out to the guys, they would be forever poking at it until they broke it (see #1 above). My programming cable recently broke to test out your original question (i.e. disable all the buttons) ☐ maybe someone else could test. I guess a case could help that blocks easy access to all the buttons (if you could find one).

4. I have used mine as you describe. I've got a VHF Kenwood TK-5210 issued through a state-wide DHS grant but we've got a few regional FD holdouts, some on UHF. It's nice to be able to listen and communicate with a mutual aid company. The Wouxon won't go beyond that though. My Kenwood radio is part of my lifeline and my Wouxon stays on the apparatus and the Kenwood is on my strap. (With 24 of the Kenwoods in service for 4+ years; only 1 failure and that was via a direct run-over by an apparatus).

So my final comment is there are lots of silly things we do to ourselves in our industry. My suggestion is to not rely on these radios to help you when (your) life safety is concerned. I know departments that use GMRS radio for things like work details, searches, etc and maybe that's a good plan for your department considering the Wouxons.

Now the side comment about the various grants available to you (there are many). There are many on-line resources on how to help write grants, qualifying criteria and tips for success. The key to success IMHO is defining interoperability, life safety, and incident management. Asking for X dollars for just your department typically won't pass the criteria. Get a number of departments together (e.g. regional mutual aid compact) on a single grant application, don't ask for the moon, but ask for your needs, how those dollars will impact firefighter safety and improve business, and show a perpetual management process so that you're not asking for money again in 5 years to replace what you just bought.

I feel for you and your challenges; stay safe,

/Jeff

3158. Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 16:10:00 UTC
From: jwheatleyus
Topic: 3113 Message: 3158

Check your Squelch setting- if too high it might be muting the radio.

--- In Wouxun_KG-UVD1@yahoogroups.com, STEVE JOHNSON <stevejohnson@...> wrote:
>
>
> First let me say thanks to all who have responded to my thread and especially Ed. This is the update so far. Ed sent me the programmer in a zip file. I unzipped it to my XP machine and it still did not work. Put it on my Vista machine and got it to work. Don't understand why it doesn't work with XP. The only thing I can think of is maybe my AVG virus checker but that doesn't explain why it only partially opens. ANYWAY, I got it to play last night but when trying to decypher the manual while trying to become familiar with the buttons and knobs and what they do, I must have somehow muted this thing because no I have no audio, geeez, I can hear QSO's on my base station, see that the busy indicator shows activity on the HT but no audio is coming through. Guess I'll have to do a reset and start from scratch. That means going back to the manual...anyway a big thanks to Ed who went above and beyond, not many people like that around anymore.
>

3159. Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 16:16:27 UTC
From: Arizona
Topic: 3113 Message: 3159

Thats what I was thinking. I have set the PL tones both on xmit and rcv. Is that right? Also when I push the squelch button on the side I receive fine. I can tell that the repaeter hears me by listening on my base station while I key up the ht.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> Check your tones. You may have inadvertantly added a tone that the repeater is not throwing out.
> Â
> Ed
>
> --- On Tue, 11/2/10, STEVE JOHNSON <stevejohnson@...> wrote:
>
>
> From: STEVE JOHNSON <stevejohnson@...>
> Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
> To: wouxun_kg-uvd1@yahoogroups.com
> Date: Tuesday, November 2, 2010, 8:25 AM
>
>
> Â
>
>
>
> First let me say thanks toÂ all who have responded to my thread and especially Ed. This is the update so far. Ed sent me the programmer in a zip file. I unzipped it to my XP machine and it still did not work. Put it on my Vista machine and got it to work. Don't understand why it doesn't work with XP. The only thing I can think of is maybe my AVG virus checker but that doesn't explain why it only partially opens. ANYWAY, I got it to play last night but when trying to decypher the manual while trying to become familiar with the buttons and knobs and what they do, I must have somehow muted this thing because no I have no audio, geeez, I can hear QSO's on my base station, see that the busy indicator shows activity on the HT but no audio is coming through. Guess I'll have to do a reset and start from scratch. That means going back to the manual...anyway a big thanks to Ed who went above and beyond, not many people like that around anymore.
>

3160. Re: [Wouxun_KG-UVD1] Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 16:21:25 UTC
From: michaelhcox@gmail.com
Topic: 3113 Message: 3160

Take PL off receive and see if it works and expected.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "Arizona" <stevejohnson@q.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 02 Nov 2010 16:16:27
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question

Thats what I was thinking. I have set the PL tones both on xmit and rcv. Is that right? Also when I push the squelch button on the side I receive fine. I can tell that the repaeter hears me by listening on my base station while I key up the ht.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> Check your tones. You may have inadvertantly added a tone that the repeater is not throwing out.
> Â
> Ed
>
> --- On Tue, 11/2/10, STEVE JOHNSON <stevejohnson@...> wrote:
>
>
> From: STEVE JOHNSON <stevejohnson@...>
> Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
> To: wouxun_kg-uvd1@yahoogroups.com
> Date: Tuesday, November 2, 2010, 8:25 AM
>
>
> Â
>
>
>
> First let me say thanks toÂ all who have responded to my thread and especially Ed. This is the update so far. Ed sent me the programmer in a zip file. I unzipped it to my XP machine and it still did not work. Put it on my Vista machine and got it to work. Don't understand why it doesn't work with XP. The only thing I can think of is maybe my AVG virus checker but that doesn't explain why it only partially opens. ANYWAY, I got it to play last night but when trying to decypher the manual while trying to become familiar with the buttons and knobs and what they do, I must have somehow muted this thing because no I have

no audio, geeez, I can hear QSO's on my base station, see that the busy indicator shows activity on the HT but no audio is coming through. Guess I'll have to do a reset and start from scratch. That means going back to the manual...anyway a big thanks to Ed who went above and beyond, not many people like that around anymore.
>

3161. Re: [Wouxun_KG-UVD1] Re: Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 16:28:08 UTC
From: Jerry Walker
Topic: 3110 Message: 3161
Attachments: 2 described; binary payloads are missing from this source WARC

Thank you for the offer but I already ordered one

-------Original Message-------

From: Web Williams
Date: 11/2/2010 11:55:38 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Are these Radios available?

I'm not made of money either, but I'll be glad to make one
for you if you're physically unable to do so and send it to
you for free. Won't be dual band (unless I can find the plans
for such) but it'll work find on 2M. It'll have a PL-259 connector
on it. You'll have to supply your own barrel connector (PL-258)
and coax with the proper connector to attach to your radio.
Contact me off-list if you're interested.

73, -Web (WY3X)

Jerry Walker wrote:
>
>
> I am handicapped and although I'm not made of money the price is fine
> seeing as how I can't do it myself.[I know you put in a disclaimer]
> /-------Original Message-------/
> /*From:*/ Web Williams <mailto:wy3xinsc@...>
> /*Date:*/ 11/1/2010 11:25:28 PM
> /*To:*/ Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> /*Subject:*/ Re: [Wouxun_KG-UVD1] Re: Are these Radios available?
> jwheatleyus wrote:
> > If you really want to hit that repeater try a Slim Jim from N9TAX on
> eBay. I hung mine inside a piece of 1" PVC pipe about 6' long and
> mounted it on the eave of the house. Really gets out compared to the
> plain HT.
> >
> >
> If you're handy with a soldering iron (a skill every self-respecting,
> non-physically-disabled ham should possess), and have the manual
> dexterity to operate your computer and order the wire from The Wireman,
> you can probably make that antenna yourself for around $3.00 to
> $5.00. I was a little shocked to see that he sells them for as much
> as he does! I know, I know.... it's called entrepreneurship. (Grumble
> grumble...)
> http://www.hamuniverse.com/2mladjpole.html

> -Web (WY3X)
>
>
>

Yahoo! Groups Links

3162. Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 16:48:51 UTC
From: Arizona
Topic: 3113 Message: 3162

Tried adjusting squelch all the way each way, that didn't work. I think my problem is the rcv ctscc. I have tried to go exactly by the manual to turn it off but to no avail. Also tried to go by way of the menu and that doesn't work either. I'm pretty sure that is the problem but am unable to turn it off.

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Take PL off receive and see if it works and expected.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "Arizona" <stevejohnson@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tue, 02 Nov 2010 16:16:27
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
>
> Thats what I was thinking. I have set the PL tones both on xmit and rcv. Is that right? Also when I push the squelch button on the side I receive fine. I can tell that the repaeter hears me by listening on my base station while I key up the ht.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@> wrote:
> >
> > Check your tones. You may have inadvertantly added a tone that the repeater is not throwing out.
> > Â
> > Ed
> >
> > --- On Tue, 11/2/10, STEVE JOHNSON <stevejohnson@> wrote:
> >
> >
> > From: STEVE JOHNSON <stevejohnson@>
> > Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
> > To: wouxun_kg-uvd1@yahoogroups.com
> > Date: Tuesday, November 2, 2010, 8:25 AM
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> >
> > First let me say thanks toÂ all who have responded to my thread and especially Ed. This is the update so far. Ed sent me the programmer in a zip file. I unzipped it to my XP machine and it still did not work. Put it on my Vista machine and got it to work. Don't understand why it doesn't work with XP. The only thing I can think of is maybe my AVG virus checker but that doesn't explain why it only partially opens. ANYWAY, I got it to play last night but when trying to decypher the manual while trying to become familiar with the buttons and knobs and what they do, I must have somehow muted this thing because no I have no audio, geeez, I can hear QSO's on my base station, see that the busy indicator shows activity on the HT but no audio is coming through. Guess I'll have to do a reset and start from scratch. That means going back to the manual...anyway a big thanks to Ed who went above and beyond, not many people like that around anymore.
> >
>

3163. Re: [Wouxun_KG-UVD1] Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 16:52:03 UTC
From: michaelhcox@gmail.com
Topic: 3113 Message: 3163

Are you using software or front of radio?

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "Arizona" <stevejohnson@q.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 02 Nov 2010 16:48:51
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question

Tried adjusting squelch all the way each way, that didn't work. I think my problem is the rcv ctscc. I have tried to go exactly by the manual to turn it off but to no avail. Also tried to go by way of the menu and that doesn't work either. I'm pretty sure that is the problem but am unable to turn it off.

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:
>
> Take PL off receive and see if it works and expected.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
> -----Original Message-----
> From: "Arizona" <stevejohnson@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tue, 02 Nov 2010 16:16:27
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
>
> Thats what I was thinking. I have set the PL tones both on xmit and rcv. Is that right? Also when I push the squelch button on the side I receive fine. I can tell that the repaeter hears me by listening on my base station while I key up the ht.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@> wrote:
> >
> > Check your tones. You may have inadvertantly added a tone that the repeater is not throwing out.
> > Â

> > Ed
> >
> > --- On Tue, 11/2/10, STEVE JOHNSON <stevejohnson@> wrote:
> >
> >
> > From: STEVE JOHNSON <stevejohnson@>
> > Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
> > To: wouxun_kg-uvd1@yahoogroups.com
> > Date: Tuesday, November 2, 2010, 8:25 AM
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> >
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> >
>

3164. Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 17:13:48 UTC
From: jwheatleyus
Topic: 3113 Message: 3164

You really don't need tone on Rx unless you happen to have nearby interference.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Arizona" <stevejohnson@...> wrote:
>
> Thats what I was thinking. I have set the PL tones both on xmit and rcv. Is that right? Also when I push the squelch button on the side I receive fine. I can tell that the repaeter hears me by listening on my base station while I key up the ht.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@> wrote:
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> > Check your tones. You may have inadvertantly added a tone that the repeater is not throwing out.
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> > Ed
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> >
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> > From: STEVE JOHNSON <stevejohnson@>
> > Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
> > To: wouxun_kg-uvd1@yahoogroups.com
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> >
>

3165. Re: [Wouxun_KG-UVD1] Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 17:26:13 UTC
From: Don Mattingly
Topic: 3113 Message: 3165

Not all repeaters encode their output... They just require a "tone"
for access.

Don Mattingly
brameldon@...

On Nov 2, 2010, at 1:13 PM, jwheatleyus wrote:

> You really don't need tone on Rx unless you happen to have nearby
> interference.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Arizona" <stevejohnson@...>
> wrote:
> >
> > Thats what I was thinking. I have set the PL tones both on xmit
> and rcv. Is that right? Also when I push the squelch button on the
> side I receive fine. I can tell that the repaeter hears me by
> listening on my base station while I key up the ht.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@> wrote:
> > >
> > > Check your tones. You may have inadvertantly added a tone that
> the repeater is not throwing out.
> > > Â
> > > Ed
> > >
> > > --- On Tue, 11/2/10, STEVE JOHNSON <stevejohnson@> wrote:
> > >
> > >
> > > From: STEVE JOHNSON <stevejohnson@>
> > > Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
> > > To: wouxun_kg-uvd1@yahoogroups.com
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> and especially Ed. This is the update so far. Ed sent me the
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> still did not work. Put it on my Vista machine and got it to work.
> Don't understand why it doesn't work with XP. The only thing I can
> think of is maybe my AVG virus checker but that doesn't explain why
> it only partially opens. ANYWAY, I got it to play last night but

> when trying to decypher the manual while trying to become familiar
> with the buttons and knobs and what they do, I must have somehow
> muted this thing because no I have no audio, geeez, I can hear
> QSO's on my base station, see that the busy indicator shows
> activity on the HT but no audio is coming through. Guess I'll have
> to do a reset and start from scratch. That means going back to the
> manual...anyway a big thanks to Ed who went above and beyond, not
> many people like that around anymore.
> > >
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3166. Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 17:32:22 UTC
From: Arizona
Topic: 3113 Message: 3166

I just figured that out. Think I almost got this thing whupped. Funny thing after about an hour of trying to turn off the pl tone via the ht, decided to ry via the s/w, that worked but am unable to change the pl tones to OFF via the direct entry. Anybody else experience that? Also went back to Eds site to try opening the programming s/w and failed again. Had to go to the zip file that he sent. Not complaining just perplexed about that. Thanks.

--- In Wouxun_KG-UVD1@yahoogroups.com, Don Mattingly <brameldon@...> wrote:
>
> Not all repeaters encode their output... They just require a "tone"
> for access.
>
>
> Don Mattingly
> brameldon@...
>
>
>
> On Nov 2, 2010, at 1:13 PM, jwheatleyus wrote:
>
> > You really don't need tone on Rx unless you happen to have nearby
> > interference.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Arizona" <stevejohnson@>
> > wrote:
> > >
> > > Thats what I was thinking. I have set the PL tones both on xmit
> > and rcv. Is that right? Also when I push the squelch button on the
> > side I receive fine. I can tell that the repaeter hears me by
> > listening on my base station while I key up the ht.
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@> wrote:
> > > >
> > > > Check your tones. You may have inadvertantly added a tone that
> > the repeater is not throwing out.
> > > > ?
> > > > Ed
> > > >
> > > > --- On Tue, 11/2/10, STEVE JOHNSON <stevejohnson@> wrote:
> > > >
> > > >
> > > > From: STEVE JOHNSON <stevejohnson@>
> > > > Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
> > > > To: wouxun_kg-uvd1@yahoogroups.com
> > > > Date: Tuesday, November 2, 2010, 8:25 AM
> > > >

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> > think of is maybe my AVG virus checker but that doesn't explain why
> > it only partially opens. ANYWAY, I got it to play last night but
> > when trying to decypher the manual while trying to become familiar
> > with the buttons and knobs and what they do, I must have somehow
> > muted this thing because no I have no audio, geeez, I can hear
> > QSO's on my base station, see that the busy indicator shows
> > activity on the HT but no audio is coming through. Guess I'll have
> > to do a reset and start from scratch. That means going back to the
> > manual...anyway a big thanks to Ed who went above and beyond, not
> > many people like that around anymore.
> > > > >
> > > >
> > >
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>

3167. Re: [Wouxun_KG-UVD1] Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 17:40:21 UTC
From: Les Keegan
Topic: 3113 Message: 3167

Try deleting the entry for that memory location. Then re-enter it without the tone for the output side of the repeater.

Les Keegan

--- On Tue, 11/2/10, Arizona <stevejohnson@...> wrote:

From: Arizona <stevejohnson@q.com>
Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, November 2, 2010, 12:48 PM

Tried adjusting squelch all the way each way, that didn't work. I think my problem is the rcv ctscc. I have tried to go exactly by the manual to turn it off but to no avail. Also tried to go by way of the menu and that doesn't work either. I'm pretty sure that is the problem but am unable to turn it off.

--- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@... wrote:

>

> Take PL off receive and see if it works and expected.

>

> Thanks,

>

> Michael H. Cox

> KF7EEC / WQJT342

>

> -----Original Message-----

> From: "Arizona" <stevejohnson@...>

> Sender: Wouxun_KG-UVD1@yahoogroups.com

> Date: Tue, 02 Nov 2010 16:16:27

> To: <Wouxun_KG-UVD1@yahoogroups.com>

> Reply-To: Wouxun_KG-UVD1@yahoogroups.com

> Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question

>

> Thats what I was thinking. I have set the PL tones both on xmit and rcv. Is that right? Also when I push the squelch button on the side I receive fine. I can tell that the repaeter hears me by listening on my base station while I key up the ht.

>

> --- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@> wrote:

> >

> > Check your tones. You may have inadvertantly added a tone that the repeater is not throwing out.

> > Â

> > Ed

> >

> > --- On Tue, 11/2/10, STEVE JOHNSON <stevejohnson@> wrote:

> >

> >

> > From: STEVE JOHNSON <stevejohnson@>

> > Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question

> > To: wouxun_kg-uvd1@yahoogroups.com

> > Date: Tuesday, November 2, 2010, 8:25 AM

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> >

>

3168. Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 17:45:28 UTC
From: jwheatleyus
Topic: 3113 Message: 3168

I just woke up-- I use the SW and forgot a limitation of direct programming---You cannot change features of a stored channel. Delete the channel and re-save it with desired changes.

--- In Wouxun_KG-UVD1@yahoogroups.com, Les Keegan <l_keegan@...> wrote:
>
> Try deleting the entry for that memory location.Â Then re-enter it without the tone for the output side of the repeater.
>
> Les Keegan
>
> --- On Tue, 11/2/10, Arizona <stevejohnson@...> wrote:
>
> From: Arizona <stevejohnson@...>
> Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, November 2, 2010, 12:48 PM
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> Tried adjusting squelch all the way each way, that didn't work. I think my problem is the rcv ctscc. I have tried to go exactly by the manual to turn it off but to no avail. Also tried to go by way of the menu and that doesn't work either. I'm pretty sure that is the problem but am unable to turn it off.
>
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>
> --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@ wrote:
>
> > >
>
> > Take PL off receive and see if it works and expected.

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>
> > Thanks,
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>
> > Michael H. Cox
>
> > KF7EEC / WQJT342
>
> >
>
> > -----Original Message-----
>
> > From: "Arizona" <stevejohnson@>
>
> > Sender: Wouxun_KG-UVD1@yahoogroups.com
>
> > Date: Tue, 02 Nov 2010 16:16:27
>
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
>
> > Reply-To: Wouxun_KG-UVD1@yahoogroups.com
>
> > Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
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>
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> > --- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@> wrote:
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>
> > > Check your tones. You may have inadvertantly added a tone that the repeater is not throwing out.
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> > > ÃÂ
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> > > Ed
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> > > --- On Tue, 11/2/10, STEVE JOHNSON <stevejohnson@> wrote:
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> > >
>
> > > From: STEVE JOHNSON <stevejohnson@>
>
> > > Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
>
> > > To: wouxun_kg-uvd1@yahoogroups.com
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> > > Date: Tuesday, November 2, 2010, 8:25 AM
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3169. Re: [Wouxun_KG-UVD1] Are these Radios available?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 17:45:59 UTC
From: Stu Nutt
Topic: 3110 Message: 3169

Do you have a beam? I used to live on the side of a hill like that, with another hill even higher beyond that. You'd have thought that I'd never have got over that lot, but I found that by beaming AWAY from the hill I got R5 signal reports both ways.

We never did figure out why but the land in the direction the beam was facing was dead flat, with no power lines, fuel storage tanks, or anything we could think could be reflecting the signal, despite a lot of head-scratching!

----- Original Message -----
From: Jerry Walker
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, November 02, 2010 3:35 PM
Subject: Re: [Wouxun_KG-UVD1] Are these Radios available?

Its only 900 feet but I live at the base of the hill near vertical rise 400 ft from antenna

3170. Re: 2011 PDF brochure (link)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 18:44:33 UTC
From: Garrett
Topic: 3144 Message: 3170

Interesting, on page two under 2009 they list a KG-UVD5 as well. Wonder what will be different about it?

--- In Wouxun_KG-UVD1@yahoogroups.com, "someonear" <arxjmail@...> wrote:
>
> http://www.wouxun.com/wouxun.pdf now downloads the 2011 Wouxun PDF products line-up.
> A.
>

3171. Stellar Service and Bonuses!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 18:54:18 UTC
From: J. Ervin Bates
Topic: 3171 Message: 3171

Hey, Gang:

I just got off the phone with Richard Lenoir at Main Trading Company www.maintradingcompany.com and he informed me that the coupon for $10 off has expired. But before I go on, lemme tell you about the Wouxon KG-UVD1P I just got this morning from the postal carrier!

In literally a matter of minutes, I had the radio opened, battery installed and the CD which contains the software for programming in my laptop. From there, I plugged in the cable, and did a capture. It worked first time!!! (I run Win 7, btw).

Now, here's the deal: I ordered this HT from Richard last week. I DID manage to take advantage of the coupon, but NOBODY gives a better package anywhere to my knowledge. For $129.95, (less $10 coupon), I got the radio, FREE Priority Mail shipping, the programming cable and software. Even at full price, you won't find a better deal...period. And so, I talked to Richard again today (as noted earlier) and he told me that if the radios he has in stock sell out, the $10 off coupon will go back into effect!!! On top of that, if you have an order of 10 or more, call him for an even better deal.

For the record, I do not know Richard (other than our dealing last week), and I make nothing for this endorsement. I simply want to see other Hams get the same great deal I got. And I don't think anyone would argue that this IS a great deal. Have fun, friends.....I have a new dualband Wouxon to finish programming and play with!

73,
Erv W8ERV

J. Ervin Bates
Central Michigan Amateur Radio Club
517-908-6739

http://www.centralmiarc.com

3172. Re: [Wouxun_KG-UVD1] Stellar Service and Bonuses!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 20:08:46 UTC
From: Mark Cheatwood
Topic: 3171 Message: 3172

i myself had the same experience with Richard and MTC..... no problems with my radio and programming it AT ALL.

Mark Cheatwood

W6KRP

--- On Tue, 11/2/10, J. Ervin Bates <w8erv@...> wrote:

From: J. Ervin Bates <w8erv@acd.net>
Subject: [Wouxun_KG-UVD1] Stellar Service and Bonuses!!!
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, November 2, 2010, 6:54 PM

Hey, Gang:
I just got off the phone with Richard Lenoir at Main Trading Company www.maintradingcompany.com and he informed me that the coupon for $10 off has expired. But before I go on, lemme tell you about the Wouxon KG-UVD1P I just got this morning from the postal carrier!
In literally a matter of minutes, I had the radio opened, battery installed and the CD which contains the software for programming in my laptop. From there, I plugged in the cable, and did a capture. It worked first time!!! (I run Win 7, btw).
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73,Erv W8ERV
J. Ervin BatesCentral Michigan Amateur Radio Club517-908-6739
http://www.centralmiarc.com

3173. Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 22:46:02 UTC
From: Arizona
Topic: 3113 Message: 3173

I'm glad you mentioned that because I did not know that. I was afraid I mught have had a defect WHEW! That makes me feel a lot better. I am learning a lot from you guys not to mention the trial and error effect. Glad I'm getting in on this fairly early, I'm sure I'll be able to help someone soon as opposed to being helped so much. This is a great forum. KD4KOC

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I just woke up-- I use the SW and forgot a limitation of direct programming---You cannot change features of a stored channel. Delete the channel and re-save it with desired changes.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Les Keegan <l_keegan@> wrote:
> >
> > Try deleting the entry for that memory location.Â Then re-enter it without the tone for the output side of the repeater.
> >
> > Les Keegan
> >
> > --- On Tue, 11/2/10, Arizona <stevejohnson@> wrote:
> >
> > From: Arizona <stevejohnson@>
> > Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Tuesday, November 2, 2010, 12:48 PM
> >
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> >
> > Tried adjusting squelch all the way each way, that didn't work. I think my problem is the rcv ctscc. I have tried to go exactly by the manual to turn it off but to no avail. Also tried to go by way of the menu and that doesn't work either. I'm pretty sure that is the problem but am unable to turn it off.

> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, michaelhcox@ wrote:
> >
> > >
> >
> > > Take PL off receive and see if it works and expected.
> >
> > >
> >
> > > Thanks,
> >
> > >
> >
> > > Michael H. Cox
> >
> > > KF7EEC / WQJT342
> >
> > >
> >
> > > -----Original Message-----
> >
> > > From: "Arizona" <stevejohnson@>
> >
> > > Sender: Wouxun_KG-UVD1@yahoogroups.com
> >
> > > Date: Tue, 02 Nov 2010 16:16:27
> >
> > > To: <Wouxun_KG-UVD1@yahoogroups.com>
> >
> > > Reply-To: Wouxun_KG-UVD1@yahoogroups.com
> >
> > > Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
> >
> > >
> >
> > > Thats what I was thinking. I have set the PL tones both on xmit and rcv. Is that right? Also when I push the squelch button on the side I receive fine. I can tell that the repaeter hears me by listening on my base station while I key up the ht.
> >
> > >
> >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@> wrote:
> >
> > >
> >
> > > > Check your tones. You may have inadvertantly added a tone that the repeater is not throwing out.
> >

> > > > ÃÂ
> >
> > > > Ed
> >
> > > >
> >
> > > > --- On Tue, 11/2/10, STEVE JOHNSON <stevejohnson@> wrote:
> >
> > > >
> >
> > > >
> >
> > > > From: STEVE JOHNSON <stevejohnson@>
> >
> > > > Subject: [Wouxun_KG-UVD1] Re: KG-UV2D question
> >
> > > > To: wouxun_kg-uvd1@yahoogroups.com
> >
> > > > Date: Tuesday, November 2, 2010, 8:25 AM
> >
> > > >
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> >
> > > > First let me say thanks toÃÂ all who have responded to my thread and especially Ed. This is the update so far. Ed sent me the programmer in a zip file. I unzipped it to my XP machine and it still did not work. Put it on my Vista machine and got it to work. Don't understand why it doesn't work with XP. The only thing I can think of is maybe my AVG virus checker but that doesn't explain why it only partially opens. ANYWAY, I got it to play last night but when trying to decypher the manual while trying to become familiar with the buttons and knobs and what they do, I must have somehow muted this thing because no I have no audio, geeez, I can hear QSO's on my base station, see that the busy indicator shows activity on the HT but no audio is coming through. Guess I'll have to do a reset and start from scratch. That means going back to the manual...anyway a big thanks to Ed who went above and beyond, not many people like that around anymore.
> >
> > > >
> >
> > >
> >
>

3174. Re: 2011 PDF brochure (link)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-02 23:35:59 UTC
From: someonear
Topic: 3144 Message: 3174

Great find!
Check out the new 4m versions (of prev. existing radios), including a newly listed 4m/70cm combo for the KG-UVD1P, and now also a 4m KG-816.
The 70MHz, band is a relatively new in Europe and Wouxun is right there for ya'... (US check: http://forums.qrz.com/showthread.php?t=234707).

--- In Wouxun_KG-UVD1@yahoogroups.com, "Garrett" <blaster668@...> wrote:
>
> Interesting, on page two under 2009 they list a KG-UVD5 as well. Wonder what will be different about it?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> > http://www.wouxun.com/wouxun.pdf

3175. RE: [Wouxun_KG-UVD1] Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-03 04:28:15 UTC
From: James F. Boehner MD
Topic: 3113 Message: 3175

Does the Wouxun do DTMF codes A, B, C or D?

'73 de JIM N2ZZ

3176. Re: [Wouxun_KG-UVD1] Re: 2011 PDF brochure (link)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-03 06:17:03 UTC
From: Stu Nutt
Topic: 3144 Message: 3176

Hardly - Here in UK we've had 70MHz (4 metres) since I was first an SWL some 45 years ago! Do you mean the SIX meter band, 50 MHz, which we have gained more recently? (and "Six" is a great band!)

As for your petition - you guys have a maximum power of 1.5KW now? Think of us poor UK hams who are only allowed to run QRP - just 400 miserable watts for our top-level licensees, while our "entry level" get only 10W (correct - TEN!). I think us Europeans should start a petition! With 1.5 KW we could save a lot of money on antennas - a piece of wet string thrown out of the shack window would do the job :D :D

Stu, G3OCR

----- Original Message -----
From: someonear
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, November 02, 2010 11:35 PM
Subject: [Wouxun_KG-UVD1] Re: 2011 PDF brochure (link)

The 70MHz, band is a relatively new in Europe and Wouxun is right there for ya'... (US check: http://forums.qrz.com/showthread.php?t=234707).

3177. Re: [Wouxun_KG-UVD1] Re: KG-UV2D question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-03 06:20:57 UTC
From: Stu Nutt
Topic: 3113 Message: 3177

Yes - use the top row of the keypad - press MENU, UPARROW, DOWNARROW, EXIT, for A, B, C, D, while transmitting

Stu

----- Original Message -----
From: James F. Boehner MD
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, November 03, 2010 4:28 AM
Subject: RE: [Wouxun_KG-UVD1] Re: KG-UV2D question

Does the Wouxun do DTMF codes A, B, C or D?

'73 de JIM N2ZZ

3178. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-03 06:50:46 UTC
From: Dave Fragar
Topic: 3094 Message: 3178

This is rather interesting as we have been using the Wouxun's as a fire ground radio over the last 12 months with out any problems at all and have not managed to destroy any compared to 3 Motorola's at almost 5 times what we pay for the Wouxun's that have been totalled. These radio were issued to crews with the advice to test them to a point of destruction but so far this has not happened, also 2 out of the 3 Puxing 888's we also put into service are still in the land of the living.

They have proven to be a very robust and reliable radio and would be quite happy to rely on this in life threating situation and often do.

From: jeffmarshall911
Sent: Wednesday, November 03, 2010 3:02 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

I saw this post and have been chewing on it for some time. As a Lt. who has responsibility over comms for my department and an owner of a Wouxon and a line officer, I found myself with several conflicting opinions on this. You have already received a number of great and valuable opinions.

A few comments:
1. The Wouxon KG-UVD1P, while a competent radio, is not built to the needs of the fire service. I don't know how many incidents that you routinely respond to, but I know that I'd be tossing these radios in the trash on a routine basis (there is no real service shops available for these). Outside of the intrinsic safety of standard (and expensive) public safety radios, the Wouxons just cannot survive our day to day job once you put them to work. If you are discarding a number of Wouxon radios a year then you aren't really `saving' any money considering the big picture.

2. The Wouxon cannot handle the channel steps necessary to reach some of the new `splinter' frequencies. Nearly none of the NPSTC national interop channels can be programmed. There are many detailed threads on this board about this topic. Check your needs before purchase.

3. There are too many buttons. If I gave one of these radios out to the guys, they would be forever poking at it until they broke it (see #1 above). My programming cable recently broke to test out your original question (i.e. disable all the buttons) ☐ maybe someone else could test. I guess a case could help that blocks easy access to all the buttons (if you could find one).

4. I have used mine as you describe. I've got a VHF Kenwood TK-5210 issued through a state-wide DHS grant but we've got a few regional FD holdouts, some on UHF. It's nice to be able to listen and communicate with a mutual aid company. The Wouxon won't go beyond that though. My Kenwood radio is part of my lifeline and my Wouxon stays on the apparatus and the Kenwood is on my strap. (With 24 of the Kenwoods in service for 4+ years; only 1 failure and that was via a direct run-over by an apparatus).

So my final comment is there are lots of silly things we do to ourselves in our industry. My suggestion is to not rely on these radios to help you when (your) life safety is

concerned. I know departments that use GMRS radio for things like work details, searches, etc and maybe that's a good plan for your department considering the Wouxons.

Now the side comment about the various grants available to you (there are many). There are many on-line resources on how to help write grants, qualifying criteria and tips for success. The key to success IMHO is defining interoperability, life safety, and incident management. Asking for X dollars for just your department typically won't pass the criteria. Get a number of departments together (e.g. regional mutual aid compact) on a single grant application, don't ask for the moon, but ask for your needs, how those dollars will impact firefighter safety and improve business, and show a perpetual management process so that you're not asking for money again in 5 years to replace what you just bought.

I feel for you and your challenges; stay safe,

/Jeff

3179. Re: [Wouxun_KG-UVD1] Re: 2011 PDF brochure (link)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-03 13:12:35 UTC
From: William Fisher
Topic: 3144 Message: 3179

Hi Stu, It may be allowed over here, but I decided back in the 1980's that I didn't need the high power and sold my amplifier and have not had one since! In fact, about three years ago when the sunspots were zero, I was running mobile with 100 watts PEP and in a years time I worked 42 states, three DXpeditions and I don't know how many DX stations while fighting the kilowatt stations who would tune up their amps on the frequency the DX station was operating. FCC rules state that you are to use the minimum power to maintain contact, but most stations automatically turn the amp on and run the maximum power allowed. It is a shame that so many stations operate this way when it is not needed. I remember when I lived back east, one ham had worked and confirmed all 3,079 counties in the US using 100 watts and then bought a Tentec Argonaut and was using it running 5 watts to have a challenge! Don't worry about being allowed to run high power, you don't need
it. Have a great and blessed day,

73's Bill WV5TX

3180. OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-03 14:16:23 UTC
From: Garrett
Topic: 3094 Message: 3180

Very interesting, thanks for the info! By the way, the majority of the keypad and the menus on the Wouxun can be locked out in the software easily. It pretty much just allows operation of the A/B, TDR, Scan, and lock buttons on the front. I was just hoping to be able to lock it into only monitoring 1 channel at a time.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> This is rather interesting as we have been using the Wouxunâ☐☐s as a fire ground radio over the last 12 months with out any problems at all and have not managed to destroy any compared to 3 Motorola's at almost 5 times what we pay for the Wouxun's that have been totalled. These radio were issued to crews with the advice to test them to a point of destruction but so far this has not happened, also 2 out of the 3 Puxing 888â☐☐s we also put into service are still in the land of the living.
>
> They have proven to be a very robust and reliable radio and would be quite happy to rely on this in life threating situation and often do.
>

3181. OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-03 14:43:58 UTC
From: jeffmarshall911
Topic: 3094 Message: 3181

Dave,

I'm actually glad to hear that you are asking the guys to beat the radios up. Do you use the lapel mics?

Keep us in the loop on your long-term usage/success with these radios.

Until they will do the VHF splinter freqs we cannot even consider them for anything we do. I do think that these would be great for OEM/EOC pool radios.

/Jeff

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> This is rather interesting as we have been using the Wouxunâ□□s as a fire ground radio over the last 12 months with out any problems at all and have not managed to destroy any compared to 3 Motorola's at almost 5 times what we pay for the Wouxun's that have been totalled. These radio were issued to crews with the advice to test them to a point of destruction but so far this has not happened, also 2 out of the 3 Puxing 888â□□s we also put into service are still in the land of the living.
>
> They have proven to be a very robust and reliable radio and would be quite happy to rely on this in life threating situation and often do.
>
>
>
> From: jeffmarshall911
> Sent: Wednesday, November 03, 2010 3:02 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters
>
>
>
>
> I saw this post and have been chewing on it for some time. As a Lt. who has responsibility over comms for my department and an owner of a Wouxon and a line officer, I found myself with several conflicting opinions on this. You have already received a number of great and valuable opinions.
>
> A few comments:
> 1. The Wouxon KG-UVD1P, while a competent radio, is not built to the needs of the fire service. I don't know how many incidents that you routinely respond to, but I know that I'd be tossing these radios in the trash on a routine basis (there is no real service shops available for these). Outside of the intrinsic safety of standard (and expensive) public safety radios, the Wouxons just cannot survive our day to day job once you put them to work. If you are discarding a number of Wouxon radios a year then you aren't really `saving' any money considering the big picture.
>
> 2. The Wouxon cannot handle the channel steps necessary to reach some of the new `splinter' frequencies. Nearly

none of the NPSTC national interop channels can be programmed. There are many detailed threads on this board about this topic. Check your needs before purchase.
>
> 3. There are too many buttons. If I gave one of these radios out to the guys, they would be forever poking at it until they broke it (see #1 above). My programming cable recently broke to test out your original question (i.e. disable all the buttons) Â☐ maybe someone else could test. I guess a case could help that blocks easy access to all the buttons (if you could find one).
>
> 4. I have used mine as you describe. I've got a VHF Kenwood TK-5210 issued through a state-wide DHS grant but we've got a few regional FD holdouts, some on UHF. It's nice to be able to listen and communicate with a mutual aid company. The Wouxon won't go beyond that though. My Kenwood radio is part of my lifeline and my Wouxon stays on the apparatus and the Kenwood is on my strap. (With 24 of the Kenwoods in service for 4+ years; only 1 failure and that was via a direct run-over by an apparatus).
>
> So my final comment is there are lots of silly things we do to ourselves in our industry. My suggestion is to not rely on these radios to help you when (your) life safety is concerned. I know departments that use GMRS radio for things like work details, searches, etc and maybe that's a good plan for your department considering the Wouxons.
>
> Now the side comment about the various grants available to you (there are many). There are many on-line resources on how to help write grants, qualifying criteria and tips for success. The key to success IMHO is defining interoperability, life safety, and incident management. Asking for X dollars for just your department typically won't pass the criteria. Get a number of departments together (e.g. regional mutual aid compact) on a single grant application, don't ask for the moon, but ask for your needs, how those dollars will impact firefighter safety and improve business, and show a perpetual management process so that you're not asking for money again in 5 years to replace what you just bought.
>
> I feel for you and your challenges; stay safe,
>
> /Jeff
>

3183. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-03 16:03:37 UTC
From: Jerry Walker
Topic: 3094 Message: 3183
Attachments: 2 described; binary payloads are missing from this source WARC

Jeff please give me an example of what you are calling a splinter freq

-------Original Message-------

From: jeffmarshall911
Date: 11/3/2010 10:45:54 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Dave,

I'm actually glad to hear that you are asking the guys to beat the radios up
Do you use the lapel mics?

Keep us in the loop on your long-term usage/success with these radios.

Until they will do the VHF splinter freqs we cannot even consider them for
anything we do. I do think that these would be great for OEM/EOC pool
radios.

/Jeff

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> This is rather interesting as we have been using the Wouxunâ□□s as a fire
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has not happened, also 2 out of the 3 Puxing 888â□□s we also put into
service are still in the land of the living.
>
> They have proven to be a very robust and reliable radio and would be quite
happy to rely on this in life threating situation and often do.
>
>
>
> From: jeffmarshall911
> Sent: Wednesday, November 03, 2010 3:02 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters
>
>
>
>

> I saw this post and have been chewing on it for some time. As a Lt. who
has responsibility over comms for my department and an owner of a Wouxon and
a line officer, I found myself with several conflicting opinions on this.
You have already received a number of great and valuable opinions.
>
> A few comments:
> 1. The Wouxon KG-UVD1P, while a competent radio, is not built to the needs
of the fire service. I don't know how many incidents that you routinely
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>
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about this topic. Check your needs before purchase.
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> 3. There are too many buttons. If I gave one of these radios out to the
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My programming cable recently broke to test out your original question (i.e.
disable all the buttons) Â☐ maybe someone else could test. I guess a case
could help that blocks easy access to all the buttons (if you could find
one).
>
> 4. I have used mine as you describe. I've got a VHF Kenwood TK-5210 issued
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failure and that was via a direct run-over by an apparatus).
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> So my final comment is there are lots of silly things we do to ourselves
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your department considering the Wouxons.
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> Now the side comment about the various grants available to you (there are
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defining interoperability, life safety, and incident management. Asking for
X dollars for just your department typically won't pass the criteria. Get a
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single grant application, don't ask for the moon, but ask for your needs,
how those dollars will impact firefighter safety and improve business, and

show a perpetual management process so that you're not asking for money again in 5 years to replace what you just bought.
>
> I feel for you and your challenges; stay safe,
>
> /Jeff
>

Yahoo! Groups Links

3184. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-03 16:43:55 UTC
From: Bryce K1GAX
Topic: 3094 Message: 3184
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

3185. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-03 17:15:59 UTC
From: Jerry Walker
Topic: 3094 Message: 3185
Attachments: 2 described; binary payloads are missing from this source WARC

These are available using the programing software

-------Original Message-------

From: Bryce K1GAX
Date: 11/3/2010 1:11:08 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

A good example of a narrow band "splinter" frequency would be 155.075 MHz.
Needs a 1.25, 2.5 or 7.5 kHz step.

73, Bryce, K1GAX

3186. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-03 18:02:19 UTC
From: Buddy Brannan
Topic: 3094 Message: 3186

On Nov 3, 2010, at 12:43 PM, Bryce K1GAX wrote:

> A good example of a narrow band "splinter" frequency would be 155.075 MHz. Needs a 1.25, 2.5 or 7.5 kHz step.

I think you're missing a digit. 155.075 would work with a 5 KHz step, which we have. 155.0775 would not, however.

--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

3187. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-03 18:04:26 UTC
From: Bryce K1GAX
Topic: 3094 Message: 3187
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

3188. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-03 18:09:43 UTC
From: Bryce K1GAX
Topic: 3094 Message: 3188
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

3189. OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-03 18:39:29 UTC
From: jwheatleyus
Topic: 3094 Message: 3189

Try programming 156.0675- No go on keyboard or software.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Walker" <cubby149@...> wrote:
>
> These are available using the programing software
>
>
>
>
> -------Original Message-------
>
> From: Bryce K1GAX
> Date: 11/3/2010 1:11:08 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters
>
>
>
> A good example of a narrow band "splinter" frequency would be 155.075 MHz.
> Needs a 1.25, 2.5 or 7.5 kHz step.
>
> 73, Bryce, K1GAX
>

3190. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-03 18:42:03 UTC
From: Stu Nutt
Topic: 3094 Message: 3190
Attachments: 1 described; binary payloads are missing from this source WARC

That's the problem - the programming software can select 5KHz, 6,25, 12.5, 25, but NOT the 1.25, 2.5 or 7.5 kHz steps listed below (which are required by the splinter frequencies.

----- Original Message -----
From: Jerry Walker
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, November 03, 2010 5:15 PM
Subject: Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

These are available using the programing software

-------Original Message-------

From: Bryce K1GAX
Date: 11/3/2010 1:11:08 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

A good example of a narrow band "splinter" frequency would be 155.075 MHz. Needs a 1.25, 2.5 or 7.5 kHz step.

73, Bryce, K1GAX

3191. KG-UV3D availiblity

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 00:24:40 UTC
From: Dan
Topic: 3191 Message: 3191

power Werx is offering a:

"☐KG-UV3D: Powerwerx exclusive model
<SNIP>
With additional firmware revisions including a customizable 6-character power on display message.

i.e it will show your callsign on power up.

Is Wouxun.US going to offer this feature soon?

3192. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 02:31:16 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3192

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /KG-UVD1PV2.0.rar
Uploaded by : keishazhang900 <keishazhang900@...>
Description : KG-UVD1P V.2.0

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/KG-UVD1PV2.0.rar

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

keishazhang900 <keishazhang900@...>

3193. new version software for KG-UVD1PV.2.0

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 06:14:53 UTC
From: Keisha
Topic: 3193 Message: 3193

This is the new version software for KG-UVD1P V2.0, which is updated on the printing issue.
http://groups.yahoo.com/group/Wouxun_KG-UVD1/message/3192

Keisha

3194. Memory Channel Add/Delete from Keypad on KG-UVD1P?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 13:21:15 UTC
From: w9dbl
Topic: 3194 Message: 3194

Is anyone aware of how to add or delete memories from scanning via the keypad?

Thanks!

3195. Re: Memory Channel Add/Delete from Keypad on KG-UVD1P?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 13:43:23 UTC
From: jwheatleyus
Topic: 3194 Message: 3195

Scan selection is software only. You can delete a channel from the keypad but that is terminal for the channel.

--- In Wouxun_KG-UVD1@...m, "w9dbl" <w9dbl@...> wrote:
>
> Is anyone aware of how to add or delete memories from scanning via the keypad?
>
> Thanks!
>

3198. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 15:30:15 UTC
From: David A. Behar
Topic: 3094 Message: 3198

Hi friends,

Regarding "I find it hard to understand why you would bring such an issue in front of a group of amateur radio operators"...

I find it interesting to learn more about communications requirements for different applications. And in this group which is formed to discuss the Wouxun radio, clearly some members have non-amateur applications in mind for this FCC Part 90 type-accepted radio.

David / K7DB

3199. Re: Stellar Service and Bonuses!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 15:37:13 UTC
From: alexander_the_hard
Topic: 3171 Message: 3199

I got my radio here: http://radioshop888.com/radioshop_product.php?id=103959

at 109.50$ shipping included. Not a single problem!

Alex

3200. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 15:43:24 UTC
From: Web Williams
Topic: 3094 Message: 3200

The context in which I meant that was: "why would you bring a firefighter issue to a group of amateur radio operators, most of whom are not firefighters and are probably disinterested in our discussion". Clearly there are others in the group who find it interesting, but some did not (as evidenced by their posts). So it's a toss-up, I guess.

-Web (now leaving for lunch)

David A. Behar wrote:
>
> Hi friends,
> Regarding "I find it hard to understand why you would bring such an
> issue in front of a group of amateur radio operators"...
> I find it interesting to learn more about communications requirements
> for different applications. And in this group which is formed to
> discuss the Wouxun radio, clearly some members have non-amateur
> applications in mind for this FCC Part 90 type-accepted radio.
> David / K7DB
>

3201. Re: Stellar Service and Bonuses!!!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 16:09:55 UTC
From: William Fisher
Topic: 3171 Message: 3201

What if you have problems with it and need help/service? I prefer to buy from a dealer in the U.S., some accessories that would not be subject to electronic problems, I wouldn't mind ordering from a dealer out of the country. I ordered a antenna for my Wouxon HT from the 409 Shop and no problems, only because I didn't see it here.

Bill WV5TX

3202. Re: Memory Channel Add/Delete from Keypad on KG-UVD1P?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 17:00:18 UTC
From: w9dbl
Topic: 3194 Message: 3202

Thanks - wasn't sure if there was a work-around.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Scan selection is software only. You can delete a channel from the keypad but that is terminal for the channel.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "w9dbl" <w9dbl@> wrote:
> >
> > Is anyone aware of how to add or delete memories from scanning via the keypad?
> >
> > Thanks!
> >
>

3203. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 18:04:22 UTC
From: Michael Drake
Topic: 3094 Message: 3203

I have been following this thread about the use of these radios for Firefighters closely however waited until now to comment. Many Fire departments around my area (upstate NY) are all using a mixed bag of communications equipment. While some of theses radios are compliant a very, very , very large number of them are not. Some were clearly listed in previous posts so no reason to list them here. There is always a danger no matter what you use and though the danger may be increased by using non type accepted equipment, that is a risk some of us take. I have not come across a single FD, ambulance co, in the last 15 years of both fire and EMS service (I work as a medic) that is 100% compliant with either NFPA or EMS part 800. That being said I have been using my Wouxun radio for the past year every day I am on the job in a service that runs nearly 15,000 calls a year. So far it has not let me down and has been dropped, kicked, left on an ambulance heater vent (my fault) and still works fine with only a few battle scars on it's face. You can talk all day about NFPA or part 800 until you are blue in the face and how many of the listed chemical companies will not allow these radios on site. What these folks will not tell you though that really NO transmitting equipment regardless of it's specifications should be allowed on, near or around their property, again a risk that is taken by both the company and the responders coming in to help in time of Emergency. I however do not need to be "warned" about anything as every time a call comes in there are greater risks than what little two way radio is in my pocket. The whole point of this is: THERE ARE MUCH MORE DANGEROUS THINGS THAN WHAT TWO WAY RADIO YOU ARE USING TO BE WORRYING ABOUT! Take care of yourself and others on a scene and you will get along just fine. Oh, when I started there was no such thing as INTRINSICALLY SAFE. The only requirement that our county asks for (this is everyone folks by the way, PD/FD/EMS) is that the radio is capable of transmitting if a portable unit 4 watts on UHF / 5 watts on VHF, is part 90 certified and the same for the mobile units except that the power level must be at least 40 watts.

My first Post, in no way meaning to bash or hash just to give my point of view and most importantly my experience with the radio that is the main topic.

Take Care, Mike

From: Web Williams <wy3xinsc@earthlink.net>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thu, November 4, 2010 11:18:09 AM
Subject: Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

OK, you win the discussion. Do what you want. Just don't say
you weren't warned.

I find it hard to understand why you would bring such an issue
in front of a group of amateur radio operators. You really should
be posing your inquiry to OSHA and/or the NFPA. They would be

the definitive source of a qualified answer for you. I've taken the liberty of making an inquiry on your behalf with OSHA, and will post my findings here for you.

Here are some NFPA concerns about using non-IS radios:

All chemical companies such as Ciba, Schering, and Merck do not allow radio units or electrical devices on their property because of the potential of these units causing an explosion and causing serious injuries or death to their employees. All electrical devices must be “INTRINSICALLY SAFE” (flashlights, portable radios, etc.).

In reference to body heat thermal imaging cameras:

It is the core objective of the fire department to respond to emergencies, many of which consist of hazardous environments. It is these environments with the use of a TIC and their associated accessories that is not tested to be “Intrinsically Safe” that can be a hazard to the fire fighter. It is the intent of this proposal that a Standard under NFPA 1500 – Fire Department Occupational Safety and Health Programs be created so as to call for all TICs and associated accessories to be certified as “Intrinsically Safe” and so marked with proper labeling on each camera. If TICs and associated accessories are tested and cannot be certified as “Intrinsically Safe,” cameras and accessories must be retrofitted to be so certified and marked as “Retrofitted to be Intrinsically Safe.” If TICs and associated accessories cannot be retrofitted to be “Intrinsically Safe,” cameras and accessories must be marked as such with the proper labeling and proper training must be provided by the manufacturer as to the safe and proper use of that particular camera and its accessories. Upon adoption of this proposed standard, all TICs and associated accessories produced for use in the fire service must be certified as “Intrinsically Safe” by a reputable entity such as FM.

One final point- your PASS alarms that (I hope) each entry personnel wears must be certified to be intrinsically safe. What sense would it make to have them wear an intrinsically safe PASS alarm device, but carry a two-way radio capable of blowing them up if they use it?

Respectfully submitted, -Web Williams, WY3X

Garrett wrote:
> Web,
> What you fail to understand is that MOST volunteer and many paid fire
>departments are already operating with non IS radios. Kenwood even markets the
>Tk-272G radio to volunteer fire departments, it is not IS. Even many of the
>higher end radios from Kenwood and Motorola do not come standard as IS, it is an
>option that many choose not to purchase. Yes IS, is important if you go into an
>explosive atmosphere, but so is your brain. Many people have cell phones, etc.
>on them, they are just as much of a hazard. Again, there is no legal requirement
>that fire radios need to be IS, there isn't even an NFPA or OSHA regulation on
>the matter. The only legal requirement is that they be Part 90 Certified. I

>would venture to say that well under half of the radios in use by the fire
>service today are actually IS compliant.
>

Yahoo! Groups Links

3204. OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 18:27:18 UTC
From: dream_machine_10_4
Topic: 3094 Message: 3204

> I find it hard to understand why you would bring such an issue
> in front of a group of amateur radio operators. You really should
> be posing your inquiry to OSHA and/or the NFPA.

Having not posted before, I find it hard to understand that some members think that this forum is just for radio amateurs who own a wouxun, As I understand it, It is for anyone who owns a wouxun, be they radio amateur, fire fighter or just plain noboby. am I right or wrong

Just my opinion of course :-)

Dream Machine

3205. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 18:53:19 UTC
From: John Wilkerson
Topic: 3094 Message: 3205

On 11/4/2010 11:30 AM, David A. Behar wrote:
>
>
> Hi friends,
> Regarding "I find it hard to understand why you would bring such an
> issue in front of a group of amateur radio operators"...
> I find it interesting to learn more about communications requirements
> for different applications. And in this group which is formed to discuss
> the Wouxun radio, clearly some members have non-amateur applications in
> mind for this FCC Part 90 type-accepted radio.
> David / K7DB
>
>

Interesting point... Does this group exist to provide information on
amateur radio applications only, or ALL applications of this radio?

After all, this radio was approved for ALL Part 90 applications, of
which Amateur radio is only approved, via the automatic Part 15 approval.

We could see commercial interests discussed here.

So... with that in mind, Is this thread really *on-topic*?

not judging, criticizing, or anything negative... just asking and trying
to make a *friendly* point

73

3206. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 19:06:37 UTC
From: Don Mattingly
Topic: 3094 Message: 3206

On topic... Just way too much detail...

Don Mattingly
brameldon@...

On Nov 4, 2010, at 2:53 PM, John Wilkerson wrote:

> On 11/4/2010 11:30 AM, David A. Behar wrote:
>>
>>
>> Hi friends,
>> Regarding "I find it hard to understand why you would bring such an
>> issue in front of a group of amateur radio operators"...
>> I find it interesting to learn more about communications requirements
>> for different applications. And in this group which is formed to
>> discuss
>> the Wouxun radio, clearly some members have non-amateur
>> applications in
>> mind for this FCC Part 90 type-accepted radio.
>> David / K7DB
>>
>>
>
>
> Interesting point... Does this group exist to provide information on
> amateur radio applications only, or ALL applications of this radio?
>
> After all, this radio was approved for ALL Part 90 applications, of
> which Amateur radio is only approved, via the automatic Part 15
> approval.
>
> We could see commercial interests discussed here.
>
> So... with that in mind, Is this thread really *on-topic*?
>
> not judging, criticizing, or anything negative... just asking and
> trying
> to make a *friendly* point
>
> 73
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>

>
>

3207. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 21:18:25 UTC
From: Dan Ozbjrn
Topic: 3094 Message: 3207

A lot more people than hams use these radios hams fire fighters police business and others this is the KG-UVD1 group I think it is more than just an amateur radio group.

It deals with these radios how they work and such and even where it should or should not be used seems fair for the group but

THERE IS NO NEED TO WHIP A DEAD HORSE AFTER IT IS WELL DEAD

what a fireman carries on his belt is his and his employers personal choice not this groups

"Every Man Has to chose the crooked lawyer he sleeps with"

73 All

Dan

The context in which I meant that was: "why would you bring a firefighter issue to a group of amateur radio operators, most of whom are not firefighters and are probably disinterested in our discussion". Clearly there are others in the group who find it interesting, but some did not (as evidenced by their posts). So it's a toss-up, I guess.

3208. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 21:23:28 UTC
From: kt4lst@yahoo.com
Topic: 3094 Message: 3208

Can't we all just GET ALONG
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: Dan Ozbjrn <dan.wb5do@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 4 Nov 2010 14:18:25
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

A lot more people than hams use these radios hams fire fighters police business and others this is the KG-UVD1 group I think it is more than just an amateur radio group.

It deals with these radios how they work and such and even where it should or should not be used seems fair for the group but

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what a fireman carries on his belt is his and his employers personal choice not this groups

"Every Man Has to chose the crooked lawyer he sleeps with"

73 All

Dan

The context in which I meant that was: "why would you bring a
firefighter issue to a group of amateur radio operators, most of
whom are not firefighters and are probably disinterested in our
discussion". Clearly there are others in the group who find it
interesting, but some did not (as evidenced by their posts). So
it's a toss-up, I guess.

3209. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-04 21:40:02 UTC
From: Dave Fragar
Topic: 3094 Message: 3209

But the Wouxun is approved as a Fire Service radio.

We all remember how Mobile phones were meant to set Petrol Stations on fire but after a lot of research it was proved to be a lot of bull dust, in fact it was more a risk from.

From: Garrett
Sent: Friday, November 05, 2010 1:15 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Web,
What you fail to understand is that MOST volunteer and many paid fire departments are already operating with non IS radios. Kenwood even markets the Tk-272G radio to volunteer fire departments, it is not IS. Even many of the higher end radios from Kenwood and Motorola do not come standard as IS, it is an option that many choose not to purchase. Yes IS, is important if you go into an explosive atmosphere, but so is your brain. Many people have cell phones, etc. on them, they are just as much of a hazard. Again, there is no legal requirement that fire radios need to be IS, there isn't even an NFPA or OSHA regulation on the matter. The only legal requirement is that they be Part 90 Certified. I would venture to say that well under half of the radios in use by the fire service today are actually IS compliant.

3210. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-05 03:51:01 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3210

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /IC for KG-UVD1P.rar
Uploaded by : keishazhang900 <keishazhang900@...>
Description : IC Certificate for KG-UVD1P

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/IC%20for%20KG-UVD1P.rar

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

keishazhang900 <keishazhang900@...>

3211. IC approval for KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-05 03:52:07 UTC
From: Keisha
Topic: 3211 Message: 3211

http://groups.yahoo.com/group/Wouxun_KG-UVD1/message/3210

3212. Re: IC approval for KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-05 05:53:46 UTC
From: Ken
Topic: 3211 Message: 3212

Wow... this is a first. I am using a radio that is approved by Industry Canada (for commercial use).. hi..

In Canada our ham radio equipment doe not need to be approved. Our newer HF rigs come from the US complete with 60 meter channels and the Alaska emergency frequency. We can not use these but are considered responsible for operating our stations on the frequencies allowed by our license. It looks like in the near future we will be getting some 60 meter frequencies though different from the ones in the US.. No problem we can just open our radios for full frequency transmit and use the frequencies allowed, no law will be broken. :)

73 - Ken - VE5KC
- http://amateur-radio.ca
- http://ham-radio.ca

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> http://groups.yahoo.com/group/Wouxun_KG-UVD1/message/3210
>

3213. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-05 07:18:15 UTC
From: Dana Wilson
Topic: 3094 Message: 3213

No there's to many people here to get along some one will always be mad. Did anyone e-mail Wouxun to see if they have a radio that is more fit for fire use. Problem solved I would still try the grant thing you could by some Wouxuns and some others that have been suggested and save the departments money to stock the beer fridge at the station. If you don't have a beer fridge write it in the grant.

--- On Thu, 11/4/10, kt4lst@... <kt4lst@yahoo.com> wrote:

From: kt4lst@... <kt4lst@...>
Subject: Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, November 4, 2010, 9:23 PM

Can't we all just GET ALONG
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

From: Dan Ozbjrn <dan.wb5do@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 4 Nov 2010 14:18:25 -0700 (PDT)
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

A lot more people than hams use these radios hams fire fighters police business and others this is the KG-UVD1 group I think it is more than just an amateur radio group.

It deals with these radios how they work and such and even where it should or should not be used seems fair for the group but

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what a fireman carries on his belt is his and his employers personal choice not this groups

"Every Man Has to chose the crooked lawyer he sleeps with"

73 All

Dan

The context in which I meant that was: "why would you bring a
firefighter issue to a group of amateur radio operators, most of
whom are not firefighters and are probably disinterested in our
discussion". Clearly there are others in the group who find it
interesting, but some did not (as evidenced by their posts). So
it's a toss-up, I guess.

3214. Reservations for Dual Band Mobile Xcvr

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-05 11:04:40 UTC
From: Dale K
Topic: 3214 Message: 3214

I just noticed that on www.wouxun.us they are now taking reservations for the KG-UV920R

3215. Re: [Wouxun_KG-UVD1] Re: IC approval for KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-05 15:05:59 UTC
From: Web Williams
Topic: 3211 Message: 3215

Hi Ken,

Is there a particular reason that IC doesn't allow you folks to
use the Alaska emergency frequency? Just curious. It would
seem to me that you guys are a lot closer than most of us!
And more likely to be able to assist..., being closer and all.

73, -Web (WY3X)

Ken wrote:
> Wow... this is a first. I am using a radio that is approved by Industry Canada (for commercial use).. hi..
>
> In Canada our ham radio equipment doe not need to be approved. Our newer HF rigs come from the US complete with 60 meter channels and the Alaska emergency frequency. We can not use these but are considered responsible for operating our stations on the frequencies allowed by our license. It looks like in the near future we will be getting some 60 meter frequencies though different from the ones in the US.. No problem we can just open our radios for full frequency transmit and use the frequencies allowed, no law will be broken. :)
>
> 73 - Ken - VE5KC
> - http://amateur-radio.ca
> - http://ham-radio.ca
>

3216. Re: OFF TOPIC: Re: [Wouxun_KG-UVD1] Re: Radios for Firefighters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-05 15:07:18 UTC
From: Web Williams
Topic: 3094 Message: 3216

Now that's funny right there, I don't care WHO you are!!! -Web

Dana Wilson wrote:
>
> No there's to many people here to get along some one will always be
> mad. Did anyone e-mail Wouxun to see if they have a radio that is more
> fit for fire use.* Problem solved *I would still try the grant thing
> you could by some Wouxuns and some others that have been suggested and
> save the departments money to stock the beer fridge at the station. If
> you don't have a beer fridge write it in the grant.
>

3217. Re: Reservations for Dual Band Mobile Xcvr

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-05 15:45:05 UTC
From: DanT
Topic: 3214 Message: 3217

I went through the process to reserve a KG-UV920R but received an error message indicating insufficient stock. I'm not sure if I reserved one, two, or none. I like the concept of reserving one, because I think demand will be tremendous, assuming pricing is right. I'm starting to see more KG-UVD1P at club and EMCOMM meetings and everybody seems to be as satisfied with their handhelds as I am mine. I'm sure many of them will be in the market for a dual band mobile, as well.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dale K" <nh6vr@...> wrote:
>
> I just noticed that on www.wouxun.us they are now taking reservations for the KG-UV920R
>

3218. Re: [Wouxun_KG-UVD1] Re: Reservations for Dual Band Mobile Xcvr

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-05 15:48:39 UTC
From: kt4lst@yahoo.com
Topic: 3214 Message: 3218

Had the same problem just emailed Ed so I hope he has time to email me back
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: "DanT" <ki6yow@gmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Fri, 05 Nov 2010 15:45:05
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Reservations for Dual Band Mobile Xcvr

I went through the process to reserve a KG-UV920R but received an error message indicating insufficient stock. I'm not sure if I reserved one, two, or none. I like the concept of reserving one, because I think demand will be tremendous, assuming pricing is right. I'm starting to see more KG-UVD1P at club and EMCOMM meetings and everybody seems to be as satisfied with their handhelds as I am mine. I'm sure many of them will be in the market for a dual band mobile, as well.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dale K" <nh6vr@...> wrote:
>
> I just noticed that on www.wouxun.us they are now taking reservations for the KG-UV920R
>

3219. Kudos to Ed Griffin

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-05 16:14:43 UTC
From: Daniel
Topic: 3219 Message: 3219

Just thought I would provide a public thanks to Ed Griffin.
Ed, thanks for all the support you have provided to me. Great Job!!

Dan
N6WN

3220. Re: [Wouxun_KG-UVD1] Re: IC approval for KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-05 19:15:41 UTC
From: Bryce K1GAX
Topic: 3211 Message: 3220
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

3221. Re: [Wouxun_KG-UVD1] Re: IC approval for KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-05 20:52:08 UTC
From: David A. Behar
Topic: 3211 Message: 3221

Hi friends,

Just a few clarifications about frequency allocations... Licensing to transmit in Alaska is controlled by the FCC (non-federal governemnt users) and the NTIA (federal government users). Industry Canada (and perhaps other agencies within Canada) has full authority to authorize Canadians to operate on the frequency 5167.5 kHz within their borders, and (subject to international treaties) in international areas.

Nobody is able to control the airwaves in Alaska... electromagnetic radiation crosses the international border and enters Alaska within checking in for customs inspection.

I was able to find in Industry Canada records three Canadian stations authorized to transmit on that channel (listed as a center frequency of 5.1684 mHz):
a.. Station XON958, licensed to ALCAN - ÉNERGIE ÉLECTRIQUE -- A/S MARC ST-AMAND
b.. Station CJH334, licensed to AVENTURES NIPISSI INC. -- ALDEO BERNARD
c.. Station CFODT, licensed to AIR SAGUENAY 1980 INC. (Note: this is a station on a DHC-3 Otter aircraft.)
Perhaps (as in the U.S.) there in another Canadian federal agency that licenses federal spectrum users, and so there may be other stations authorized by the Canadian government to use this frequency.

The Canadian goverment's "Canadian Table of Frequency Allocations" allocates 5.06 mHz to 5.25 mHz to the Fixed Service and to the Mobile Service except aeronautical mobile. (Apparently they made an exception for station CFODT, which is an aeronautical mobile station.)

David / K7DB

As the airwaves in Alaska are controlled by the FCC, Industry Canada has no authority to authorize Canadians to operate on this frequency. It could be changed if the FCC and Industry Canada were to approach their respective state departments to authorize a change in the users of 5167.5 kHz.

3222. Re: new version software for KG-UVD1PV.2.0

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-06 00:23:41 UTC
From: Keisha
Topic: 3193 Message: 3222

On wouxun website, there is offering the latest verion 2.0 software for KG-UVD1P.

http://www.wouxun.com/DownView.asp?ID=162&SortID=12

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> This is the new version software for KG-UVD1P V2.0, which is updated on the printing issue.
> http://groups.yahoo.com/group/Wouxun_KG-UVD1/message/3192
>
> Keisha
>

3223. RE: [Wouxun_KG-UVD1] Re: new version software for KG-UVD1PV.2.0

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-06 00:53:51 UTC
From: Enrique A. Wembagher LU8EFF
Topic: 3193 Message: 3223

Good catch !!!

regards

Enrique LU8EFF

-----Mensaje original-----
De: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
En nombre de Keisha
Enviado el: Viernes, 05 de Noviembre de 2010 21:24
Para: Wouxun_KG-UVD1@yahoogroups.com
Asunto: [Wouxun_KG-UVD1] Re: new version software for KG-UVD1PV.2.0

On wouxun website, there is offering the latest verion 2.0 software for
KG-UVD1P.

http://www.wouxun.com/DownView.asp?ID=162&SortID=12

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> This is the new version software for KG-UVD1P V2.0, which is updated on
the printing issue.
> http://groups.yahoo.com/group/Wouxun_KG-UVD1/message/3192
>
> Keisha
>

Yahoo! Groups Links

3224. Re: new version software for KG-UVD1PV.2.0

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-06 00:53:45 UTC
From: jwheatleyus
Topic: 3193 Message: 3224

Still a few Printing Warts-Strange characters at top right of each page and it prints blank channels to help waste more trees.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> On wouxun website, there is offering the latest verion 2.0 software for KG-UVD1P.
>
> http://www.wouxun.com/DownView.asp?ID=162&SortID=12
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:
> >
> > This is the new version software for KG-UVD1P V2.0, which is updated on the printing issue.
> > http://groups.yahoo.com/group/Wouxun_KG-UVD1/message/3192
> >
> > Keisha
> >
>

3225. RE: [Wouxun_KG-UVD1] Re: new version software for KG-UVD1PV.2.0

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-06 01:09:01 UTC
From: Mitchell Boyce
Topic: 3193 Message: 3225

It is also on the group site.

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Enrique A. Wembagher LU8EFF
Sent: Friday, November 05, 2010 5:54 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: RE: [Wouxun_KG-UVD1] Re: new version software for KG-UVD1PV.2.0

Good catch !!!

regards

Enrique LU8EFF

-----Mensaje original-----
De: Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
[mailto:Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>]
En nombre de Keisha
Enviado el: Viernes, 05 de Noviembre de 2010 21:24
Para: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
Asunto: [Wouxun_KG-UVD1] Re: new version software for KG-UVD1PV.2.0

On wouxun website, there is offering the latest verion 2.0 software for
KG-UVD1P.

http://www.wouxun.com/DownView.asp?ID=162
<http://www.wouxun.com/DownView.asp?ID=162&SortID=12> &SortID=12

--- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Keisha" <keishazhang900@...>
wrote:
>
> This is the new version software for KG-UVD1P V2.0, which is updated on
the printing issue.
> http://groups.yahoo.com/group/Wouxun_KG-UVD1/message/3192
>
> Keisha
>

Yahoo! Groups Links

3226. RE: [Wouxun_KG-UVD1] Re: new version software for KG-UVD1PV.2.0

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-06 04:37:28 UTC
From: Larry Worthington, KC9HDP
Topic: 3193 Message: 3226

Still over prints over in landscape and stops at channel 102 in horizontal mode also has encode and decode tones header reversed from the info in the column, I could care less about the odd characters if they get the others fixed.

Larry

KC9HDP

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of jwheatleyus
Sent: Friday, November 05, 2010 7:54 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: new version software for KG-UVD1PV.2.0

Still a few Printing Warts-Strange characters at top right of each page and it prints blank channels to help waste more trees.

--- In Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Keisha" <keishazhang900@...> wrote:
>
> On wouxun website, there is offering the latest verion 2.0 software for KG-UVD1P.
>
> http://www.wouxun.com/DownView.asp?ID=162 <http://www.wouxun.com/DownView.asp?ID=162&SortID=12> &SortID=12
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Keisha" <keishazhang900@> wrote:
> >
> > This is the new version software for KG-UVD1P V2.0, which is updated on the printing issue.
> > http://groups.yahoo.com/group/Wouxun_KG-UVD1/message/3192
> >
> > Keisha
> >
>

3227. Re: new version software for KG-UVD1PV.2.0

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-06 12:54:04 UTC
From: Steve
Topic: 3193 Message: 3227

The "decode" and "encode" listings and print out are finally fixed and accurate (none of the earlier versions were correct). Spacing does not work on portrait printouts(as mentioned channels and ch-name are cut off). In landscape mode all 128 channels print but takes 3 pages with 50 channels/page.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "Larry Worthington, KC9HDP" <kc9hdp@...> wrote:
>
> Still over prints over in landscape and stops at channel 102 in horizontal
> mode also has encode and decode tones header reversed from the info in the
> column, I could care less about the odd characters if they get the others
> fixed.
>
>
>
> Larry
>
> KC9HDP
>
>
>
> _____
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> On Behalf Of jwheatleyus
> Sent: Friday, November 05, 2010 7:54 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Re: new version software for KG-UVD1PV.2.0
>
>
>
>
>
>
> Still a few Printing Warts-Strange characters at top right of each page and
> it prints blank channels to help waste more trees.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Keisha" <keishazhang900@>
> wrote:
> >
> > On wouxun website, there is offering the latest verion 2.0 software for
> KG-UVD1P.
> >
> > http://www.wouxun.com/DownView.asp?ID=162

> <http://www.wouxun.com/DownView.asp?ID=162&SortID=12> &SortID=12
> >
> >
> >
> > --- In Wouxun_KG-UVD1@...m
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Keisha" <keishazhang900@>
> wrote:
> > >
> > > This is the new version software for KG-UVD1P V2.0, which is updated on
> the printing issue.
> > > http://groups.yahoo.com/group/Wouxun_KG-UVD1/message/3192
> > >
> > > Keisha
> > >
> >
>

3228. Dual band antenna for 500 Mhz

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-06 12:55:35 UTC
From: jfitzell
Topic: 3228 Message: 3228

Is there a better antenna that covers the 136-174 and the 500 Mhz bands for this radio?

3229. Re: Dual band antenna for 500 Mhz

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-06 13:12:24 UTC
From: jwheatleyus
Topic: 3228 Message: 3229

The supplied antenna works very well on both bands for me. I do have a Smiley telescoping antenna that is slightly better but not worth the inconvenience for me. For real good performance, I use a mag mount on my car and a slimjim from eBay at the house.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jfitzell" <jfitzell@...> wrote:
>
> Is there a better antenna that covers the 136-174 and the 500 Mhz bands for this radio?
>

3230. Re: [Wouxun_KG-UVD1] Re: Dual band antenna for 500 Mhz

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-10-06 12:22:48 UTC
From: Stu Nutt
Topic: 3228 Message: 3230

I'll confirm that - I bought at 19" dual-band antenna at a recent radio rally, but I can't notice any subjective improvement (I've not checked it with someone's S-Meter though).

Likewise, I use the "outside" antennas from the shack and the car, but I'd not bother trying to improve on the supplied antenna for true portable!

(Just bought another rig for the about-to-be-licensed XYL and only bought the "stock" antenna that goes with it - likewise I've not bothered with hi-capacity or spare batteries, as I've not needed either)

Stu

----- Original Message -----
From: jwheatleyus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, November 06, 2010 2:12 PM
Subject: [Wouxun_KG-UVD1] Re: Dual band antenna for 500 Mhz

The supplied antenna works very well on both bands for me. I do have a Smiley telescoping antenna that is slightly better but not worth the inconvenience for me. For real good performance, I use a mag mount on my car and a slimjim from eBay at the house.

--- In Wouxun_KG-UVD1@yahoogroups.com, "jfitzell" <jfitzell@...> wrote:
>
> Is there a better antenna that covers the 136-174 and the 500 Mhz bands for this radio?
>

3231. Re: Dual band antenna for 500 Mhz

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-06 15:31:27 UTC
From: gw4kjw
Topic: 3228 Message: 3231

The SlimJim is quite a good aerial for 2M/70cms, but the TX bandwidth is a tad narrow. It is certainly not going to cover the whole of 136-174 or 500, as wanted by the OP.

Once you try and transmit more than 3 or 4 MHz from the cantre frequency it was cut for, your SWR will rapidly climb.

To cover the full frequency range on an external aerial, you're going to need something like a Discone.

73 - Gareth GW4KJW

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
>For real good performance, I use a mag mount on my car and a slimjim from eBay at the house.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jfitzell" <jfitzell@> wrote:
> >
> > Is there a better antenna that covers the 136-174 and the 500 Mhz bands for this radio?

3232. RE: [Wouxun_KG-UVD1] Re: new version software for KG-UVD1PV.2.0

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-06 16:17:02 UTC
From: Larry Worthington, KC9HDP
Topic: 3193 Message: 3232

I have tried printing to my pdf printer and it still does not work but if I send to regular printer it does work so I will have to scan it in so I can have a digital copy with my radio files.

Larry

KC9HDP

_____

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Steve
Sent: Saturday, November 06, 2010 7:54 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: new version software for KG-UVD1PV.2.0

The "decode" and "encode" listings and print out are finally fixed and accurate (none of the earlier versions were correct). Spacing does not work on portrait printouts(as mentioned channels and ch-name are cut off). In landscape mode all 128 channels print but takes 3 pages with 50 channels/page.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Larry Worthington, KC9HDP" <kc9hdp@...> wrote:
>
> Still over prints over in landscape and stops at channel 102 in horizontal
> mode also has encode and decode tones header reversed from the info in the
> column, I could care less about the odd characters if they get the others
> fixed.
>
>
>
> Larry
>
> KC9HDP
>
>
>
> _____
>
> From: Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
[mailto:Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com>]

> On Behalf Of jwheatleyus
> Sent: Friday, November 05, 2010 7:54 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> Subject: [Wouxun_KG-UVD1] Re: new version software for KG-UVD1PV.2.0
>
>
>
>
>
> Still a few Printing Warts-Strange characters at top right of each page
and
> it prints blank channels to help waste more trees.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Keisha" <keishazhang900@>
> wrote:
> >
> > On wouxun website, there is offering the latest verion 2.0 software for
> KG-UVD1P.
> >
> > http://www.wouxun.com/DownView.asp?ID=162
> <http://www.wouxun.com/DownView.asp?ID=162
<http://www.wouxun.com/DownView.asp?ID=162&SortID=12> &SortID=12> &SortID=12
> >
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Keisha" <keishazhang900@>
> wrote:
> > >
> > > This is the new version software for KG-UVD1P V2.0, which is updated
on
> the printing issue.
> > > http://groups.yahoo.com/group/Wouxun_KG-UVD1/message/3192
> > >
> > > Keisha
> > >
> >
>

3233. Does unlock software work with 2m/220 version?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-07 01:26:41 UTC
From: wy3xinsc
Topic: 3233 Message: 3233

Can't get it to recognize the radio. Verified the cable works and has a good connection (the programming sofware works). Is the unlock software only for the 2M/440 version of the radio?

Thanks, -Web

3234. Re: [Wouxun_KG-UVD1] Does unlock software work with 2m/220 version?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-07 02:06:47 UTC
From: David OConnor
Topic: 3233 Message: 3234

Web,
My guess is that the unlock software does work for the 2m/220 version. I suggest the after you open the unlock software, READ from the radio before you attempt to modify the limits and WRITE back to the radio.
73,
Dave
W1WBZ

From: wy3xinsc <wy3xinsc@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sat, November 6, 2010 6:26:41 PM
Subject: [Wouxun_KG-UVD1] Does unlock software work with 2m/220 version?

Can't get it to recognize the radio. Verified the cable works and has a good connection (the programming sofware works). Is the unlock software only for the 2M/440 version of the radio?

Thanks, -Web

Yahoo! Groups Links

3235. Re: [Wouxun_KG-UVD1] Does unlock software work with 2m/220 version?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-07 06:20:44 UTC
From: George Andrews
Topic: 3233 Message: 3235

Web,

Dave is correct and it does work.

George
N1YAE

----- Original Message -----
From: David OConnor
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, November 06, 2010 9:06 PM
Subject: Re: [Wouxun_KG-UVD1] Does unlock software work with 2m/220 version?

Web,
My guess is that the unlock software does work for the 2m/220 version. I suggest the after you open the unlock software, READ from the radio before you attempt to modify the limits and WRITE back to the radio.
73,
Dave
W1WBZ

From: wy3xinsc <wy3xinsc@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sat, November 6, 2010 6:26:41 PM
Subject: [Wouxun_KG-UVD1] Does unlock software work with 2m/220 version?

Can't get it to recognize the radio. Verified the cable works and has a good connection (the programming sofware works). Is the unlock software only for the 2M/440 version of the radio?

Thanks, -Web

Yahoo! Groups Links

3236. Re: [Wouxun_KG-UVD1] Does unlock software work with 2m/220 version?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-07 15:58:07 UTC
From: Web Williams
Topic: 3233 Message: 3236

That's when I found out it didn't work- trying to read from
the radio. I didn't try to write to it at all. I postulated that if
it can't read, there was no use trying to write.

-Web

David OConnor wrote:
>
>
> Web,
> My guess is that the unlock software does work for the 2m/220 version.
> I suggest the after you open the unlock software, READ from the radio
> before you attempt to modify the limits and WRITE back to the radio.
> 73,
> Dave
> W1WBZ

3237. Re: [Wouxun_KG-UVD1] Does unlock software work with 2m/220 version?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-07 16:39:58 UTC
From: Jerry Walker
Topic: 3233 Message: 3237
Attachments: 2 described; binary payloads are missing from this source WARC

I on the other hand can read from the radio but cant get the program to read
correctly it says in the read out that I only have 220 frequencies in there
but the readout on the radio says there are 2mtr frequency's also loaded .
I need to do a master reset any one know how

-------Original Message-------

From: Web Williams
Date: 11/7/2010 10:58:30 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Does unlock software work with 2m/220 version?

That's when I found out it didn't work- trying to read from
the radio. I didn't try to write to it at all. I postulated that if
it can't read, there was no use trying to write.

-Web

David OConnor wrote:
>
>
> Web,
> My guess is that the unlock software does work for the 2m/220 version.
> I suggest the after you open the unlock software, READ from the radio
> before you attempt to modify the limits and WRITE back to the radio.
> 73,
> Dave
> W1WBZ

Yahoo! Groups Links

3238. how to get into memory mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-07 17:58:04 UTC
From: charles.newsome@btopenworld.com
Topic: 3238 Message: 3238

hi can any one tell me how to get into memory mode
thanks Charlie

3239. Re: [Wouxun_KG-UVD1] Does unlock software work with 2m/220 version?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-07 19:39:28 UTC
From: John Wilkerson
Topic: 3233 Message: 3239

I have no need for it on my 220 model, so I did a read and write....

Both worked fine. Np problem at all on my win7 machine.

3240. Re: [Wouxun_KG-UVD1] Does unlock software work with 2m/220 version?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-07 21:13:13 UTC
From: Jerry Walker
Topic: 3233 Message: 3240
Attachments: 3 described; binary payloads are missing from this source WARC

Hi john could you please send the .tm file or post it to the group perhaps
a working good file willsolve my problems. Thanks in advance

☐ ☐ ☐ ☐
Jerry Walker *N1HAT*
wells,VT USA
YOU, make it a great day!
Lord, please keep
Your arm around my shoulders and Your hand over my
mouth.
Amen
Jerry aka N1HAT

If 4 out
of 5 people SUFFER
from diarrhea....does that mean that one out of five
enjoys it?
-------Original Message-------

From: John Wilkerson
Date: 11/7/2010 2:41:19 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Does unlock software work with 2m/220 version?

I have no need for it on my 220 model, so I did a read and write....

3241. Re: [Wouxun_KG-UVD1] how to get into memory mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-07 21:23:54 UTC
From: Bryce K1GAX
Topic: 3238 Message: 3241
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

3242. Re: [Wouxun_KG-UVD1] how to get into memory mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 00:07:17 UTC
From: Web Williams
Topic: 3238 Message: 3242

Just as a clarification, CHFREQ is the same as VFO mode, and
CH is the same as memory mode. NAME is pretty self-explanatory.

73, -Web

Bryce K1GAX wrote:
> With the unit on;
>
> 1. Press the MENU key and then the 2 and then the 1 keys (display
> should read "CH-MDF")
> 2. Press the MENU key again
> 3. Use the UP or DOWN arrow keys to select one of the following:
> a. CH (displays the memory channel)
> b. CHFREQ (displays the memory channel frequency)
> c. NAME (displays the channel name if the name tag has been programmed)
> 4. Press the MENU key again to escape

3243. KG-699E Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 02:01:50 UTC
From: DavidO
Topic: 3243 Message: 3243

I have downloaded the software specified by Wouxun for the KG-699E Advanced model (200 channel. It is KG08_PCS.exe. As far as I can determine, this is the correct software for this model.
When I open it, I get an opening screen that only displays active Tabs for Communication (Com Ports), Language, About and Exit. All other Tabs are "greyed out" disallowing access. I cannot get to a screen that allows entry of frequency data, etc.
Can anyone help me?

Thank you,
Dave

3244. Re: KG-699E Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 02:05:09 UTC
From: Keisha
Topic: 3243 Message: 3244

Hello Dave,

That is because your programming connection is failed. You need to double check the connection.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "DavidO" <w1wbz@...> wrote:
>
> I have downloaded the software specified by Wouxun for the KG-699E Advanced model (200 channel. It is KG08_PCS.exe. As far as I can determine, this is the correct software for this model.
> When I open it, I get an opening screen that only displays active Tabs for Communication (Com Ports), Language, About and Exit. All other Tabs are "greyed out" disallowing access.
> I cannot get to a screen that allows entry of frequency data, etc.
> Can anyone help me?
>
> Thank you,
> Dave
>

3245. Re: [Wouxun_KG-UVD1] Re: KG-699E Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 02:26:00 UTC
From: David OConnor
Topic: 3243 Message: 3245

Keisha,
Your response leaves me wondering why I can open the programming software for the Wouxun KG-UVD1P and the TYT UVF1 without having a radio connected, but not the KG-699E "Advanced" model?

Also, I can fully open the KG-699E software for the "Popular" model without a radio connected; why not the "Advanced" model? Is there something unique about this model and its software?

Fact of the matter is, I wish to examine the programming software before buying the radio.

Thank you.
Dave

From: Keisha <keishazhang900@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: n, November 7, 2010 6:05:09 PM
Subject: [Wouxun_KG-UVD1] Re: KG-699E Programming Software Question

Hello Dave,

That is because your programming connection is failed. You need to double check the connection.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "DavidO" <w1wbz@...> wrote:
>
> I have downloaded the software specified by Wouxun for the KG-699E Advanced
>model (200 channel. It is KG08_PCS.exe. As far as I can determine, this is the
>correct software for this model.
> When I open it, I get an opening screen that only displays active Tabs for
>Communication (Com Ports), Language, About and Exit. All other Tabs are "greyed
>out" disallowing access.
> I cannot get to a screen that allows entry of frequency data, etc.
> Can anyone help me?
>
> Thank you,
> Dave
>

Yahoo! Groups Links

3246. Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 02:30:31 UTC
From: Bill Maxwell
Topic: 3243 Message: 3246

Try hitting the space bar while youare hovering over one of the grey spots, if a right mouse click wont let you access each field. Space bar works with some programming software but being away from home, I cant check this one.

Bill

On 8-11-2010 13:01, DavidO wrote:
> I have downloaded the software specified by Wouxun for the KG-699E Advanced model (200 channel. It is KG08_PCS.exe. As far as I can determine, this is the correct software for this model.
> When I open it, I get an opening screen that only displays active Tabs for Communication (Com Ports), Language, About and Exit. All other Tabs are "greyed out" disallowing access.
> I cannot get to a screen that allows entry of frequency data, etc.
> Can anyone help me?
>
> Thank you,
> Dave
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> Yahoo! Groups Links
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3247. Re: KG-699E Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 02:30:59 UTC
From: Keisha
Topic: 3243 Message: 3247

For KG-UVD1P and KG-699E, C3 software,when you open the software, all the programming tabs are activaed even you d'dn't connect.

For KG-699E, The advanced version, if the radio and the PC is not connected well, some tabs will be grey and cannot open.

You can check when you open the software, can you see the version information at the bottom of the software, like the model, the frequency range, etc.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, David OConnor <w1wbz@...> wrote:
>
> Keisha,
> Your response leaves me wondering why I can open the programming software for
> the Wouxun KG-UVD1P and the TYT UVF1 without having a radio connected, but not
> the KG-699E "Advanced" model?
>
> Also, I can fully open the KG-699E software for the "Popular" model without a
> radio connected; why not the "Advanced" model? Is there something unique about
> this model and its software?
>
> Fact of the matter is, I wish to examine the programming software before buying
> the radio.
>
> Thank you.
> Dave
>
>
>
> _____
> From: Keisha <keishazhang900@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: n, November 7, 2010 6:05:09 PM
> Subject: [Wouxun_KG-UVD1] Re: KG-699E Programming Software Question
>
>
> Hello Dave,
>
> That is because your programming connection is failed. You need to double check
> the connection.
>
> Keisha
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "DavidO" <w1wbz@> wrote:
> >

> > I have downloaded the software specified by Wouxun for the KG-699E Advanced
> >model (200 channel. It is KG08_PCS.exe. As far as I can determine, this is the
> >correct software for this model.
> > When I open it, I get an opening screen that only displays active Tabs for
> >Communication (Com Ports), Language, About and Exit. All other Tabs are "greyed
> >out" disallowing access.
> > I cannot get to a screen that allows entry of frequency data, etc.
> > Can anyone help me?
> >
> > Thank you,
> > Dave
> >
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>
> Yahoo! Groups Links
>

3248. Re: [Wouxun_KG-UVD1] how to get into memory mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 02:38:04 UTC
From: John Wheatley
Topic: 3238 Message: 3248

Be advised- CHFREQ is a memory mode

3249. Re: [Wouxun_KG-UVD1] Re: KG-699E Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 02:49:41 UTC
From: David OConnor
Topic: 3243 Message: 3249

Keisha,
Thank you.
I conclude that to evaluate programming characteristics of the ADVANCED
software, I must buy the radio. What a novel idea!
Dave

From: Keisha <keishazhang900@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sun, November 7, 2010 6:30:59 PM
Subject: [Wouxun_KG-UVD1] Re: KG-699E Programming Software Question

For KG-UVD1P and KG-699E, C3 software,when you open the software, all the
programming tabs are activaed even you d'dn't connect.

For KG-699E, The advanced version, if the radio and the PC is not connected
well, some tabs will be grey and cannot open.

You can check when you open the software, can you see the version information at
the bottom of the software, like the model, the frequency range, etc.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, David OConnor <w1wbz@...> wrote:
>
> Keisha,
> Your response leaves me wondering why I can open the programming software for
> the Wouxun KG-UVD1P and the TYT UVF1 without having a radio connected, but not

> the KG-699E "Advanced" model?
>
> Also, I can fully open the KG-699E software for the "Popular" model without a
> radio connected; why not the "Advanced" model? Is there something unique about

> this model and its software?
>
> Fact of the matter is, I wish to examine the programming software before buying
>
> the radio.
>
> Thank you.
> Dave
>
>
>
> ---
> From: Keisha <keishazhang900@...>

> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: n, November 7, 2010 6:05:09 PM
> Subject: [Wouxun_KG-UVD1] Re: KG-699E Programming Software Question
>
>
> Hello Dave,
>
> That is because your programming connection is failed. You need to double check
>
> the connection.
>
> Keisha
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "DavidO" <w1wbz@> wrote:
> >
> > I have downloaded the software specified by Wouxun for the KG-699E Advanced

> >model (200 channel. It is KG08_PCS.exe. As far as I can determine, this is the
>
> >correct software for this model.
> > When I open it, I get an opening screen that only displays active Tabs for
> >Communication (Com Ports), Language, About and Exit. All other Tabs are
>"greyed
>
> >out" disallowing access.
> > I cannot get to a screen that allows entry of frequency data, etc.
> > Can anyone help me?
> >
> > Thank you,
> > Dave
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> Yahoo! Groups Links
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Yahoo! Groups Links

3250. Re: [Wouxun_KG-UVD1] Re: KG-699E Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 02:55:11 UTC
From: J. Ervin Bates
Topic: 3243 Message: 3250

David, thank you for the first chuckle of my evening. A novel idea, indeed.

73,
Erv W8ERV

J. Ervin Bates
Central Michigan Amateur Radio Club
517-908-6739

http://www.centralmiarc.com

3251. Concerning 2M/220 KG-UVD1P unlock

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 03:26:25 UTC
From: Web Williams
Topic: 3251 Message: 3251

Per the advice of another group member, I opened the programming software, and made sure I could "read" the radio with it before trying the unlock software. To my amazement, what worked only a few days ago WAS NO LONGER WORKING! Try as I might, the programming software would not read my HT! I unplugged the programming cable to changed to a different USB port, and it switched from COM8: to COM9:. The programming software was then happy with it again, and the unlock software was then able to read my radio. Surprise, however, it was already open from the factory! No additional unlocking was required!

According to the software, it is open 136 to 174 on VHF and from 216 to 279 on UHF.

On another subject, has anyone heard anything between 216 and 220, and between 225 and 279 that was worth listening to?

Thanks to all who responded, 73, -Web (WY3X)

3252. Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 03:29:36 UTC
From: Dan Ozbjrn
Topic: 3243 Message: 3252

The 08 software wants a radio connected before it does it's thing it has worked like that for the past 2 years when you get a radio on it it does a lot of stuff the kg-uvd1p software will not do.

I Don't know why they made it that way but that is how it works

73

Dan

--- On Mon, 11/8/10, DavidO <w1wbz@...> wrote:

From: DavidO <w1wbz@...>
Subject: [Wouxun_KG-UVD1] KG-699E Programming Software Question
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 8, 2010, 2:01 AM

I have downloaded the software specified by Wouxun for the KG-699E Advanced model (200 channel. It is KG08_PCS.exe. As far as I can determine, this is the correct software for this model.

When I open it, I get an opening screen that only displays active Tabs for Communication (Com Ports), Language, About and Exit. All other Tabs are "greyed out" disallowing access.

I cannot get to a screen that allows entry of frequency data, etc.

Can anyone help me?

Thank you,

Dave

3253. Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 03:33:31 UTC
From: David OConnor
Topic: 3243 Message: 3253

Dan,

Thanks for your comments. I appreciate it as I believe you are a KG-699E owner
based on a previous post by you.
Am I to believe that your are satisfied with your radio?

Dave
W1WBZ

From: Dan Ozbjrn <dan.wb5do@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sun, November 7, 2010 7:29:36 PM
Subject: Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question

The 08 software wants a radio connected before it does it's thing it has worked
like that for the past 2 years when you get a radio on it it does a lot of stuff
the kg-uvd1p software will not do.

I Don't know why they made it that way but that is how it works

73

Dan

--- On Mon, 11/8/10, DavidO <w1wbz@...> wrote:

>From: DavidO <w1wbz@...>
>Subject: [Wouxun_KG-UVD1] KG-699E Programming Software Question
>To: Wouxun_KG-UVD1@yahoogroups.com
>Date: Monday, November 8, 2010, 2:01 AM
>
>
>
>I have downloaded the software specified by Wouxun for the KG-699E Advanced
>model (200 channel. It is KG08_PCS.exe. As far as I can determine, this is the
>correct software for this model.
>When I open it, I get an opening screen that only displays active Tabs for
>Communication (Com Ports), Language, About and Exit. All other Tabs are "greyed
>out" disallowing access.
>I cannot get to a screen that allows entry of frequency data, etc.
>Can anyone help me?
>
>Thank you,
>Dave
>
>

3254. Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 03:34:06 UTC
From: Jay Rutherford
Topic: 3243 Message: 3254

Dave,

On some programming software, you need to read the radio before you can use all the features of the software. In other words, you can't really try out the software before buying the radio. I once had this issue with some software for a Yaesu handheld.

I have no idea if this program behaves in this fashion, but it's something to consider.

73 Jay K3BH

On 11/07/2010 09:01 PM, DavidO wrote:
> I have downloaded the software specified by Wouxun for the KG-699E Advanced model (200 channel. It is KG08_PCS.exe. As far as I can determine, this is the correct software for this model.
> When I open it, I get an opening screen that only displays active Tabs for Communication (Com Ports), Language, About and Exit. All other Tabs are "greyed out" disallowing access.
> I cannot get to a screen that allows entry of frequency data, etc.
> Can anyone help me?
>
> Thank you,
> Dave

3255. Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 03:42:33 UTC
From: David OConnor
Topic: 3243 Message: 3255

Jay,
Thank you.
Dan has given me the info I sought based on his hands-on experience.
73,
Dave
W1WBZ

From: Jay Rutherford <k3bh@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sun, November 7, 2010 7:34:06 PM
Subject: Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question

Dave,

On some programming software, you need to read the radio before you can
use all the features of the software. In other words, you can't really
try out the software before buying the radio. I once had this issue with
some software for a Yaesu handheld.

I have no idea if this program behaves in this fashion, but it's
something to consider.

73 Jay K3BH

On 11/07/2010 09:01 PM, DavidO wrote:
> I have downloaded the software specified by Wouxun for the KG-699E Advanced
>model (200 channel. It is KG08_PCS.exe. As far as I can determine, this is the
>correct software for this model.
> When I open it, I get an opening screen that only displays active Tabs for
>Communication (Com Ports), Language, About and Exit. All other Tabs are "greyed
>out" disallowing access.
> I cannot get to a screen that allows entry of frequency data, etc.
> Can anyone help me?
>
> Thank you,
> Dave

Yahoo! Groups Links

3256. Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 03:55:40 UTC
From: Dan Ozbjrn
Topic: 3243 Message: 3256

yes my friend is using it now it is the first wouxun I ever owned it is a very good radio and I and he have both got a lot of use out of it

i usually reprogram it for him if it needs it.

73

Dan

--- On Mon, 11/8/10, David OConnor <w1wbz@...> wrote:

From: David OConnor <w1wbz@...>
Subject: Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 8, 2010, 3:33 AM

Dan,
Thanks for your comments. I appreciate it as I believe you are a KG-699E owner based on a previous post by you.Am I to believe that your are satisfied with your radio?
DaveW1WBZ
From: Dan Ozbjrn <dan.wb5do@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sun, November 7, 2010
7:29:36 PM
Subject: Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question

The 08 software wants a radio connected before it does it's thing it has worked like that for the past 2 years when you get a radio on it it does a lot of stuff the kg-uvd1p software will not do.

I Don't know why they made it that way but that is how it works

73

Dan

--- On Mon, 11/8/10, DavidO <w1wbz@...> wrote:

From: DavidO <w1wbz@...>
Subject: [Wouxun_KG-UVD1] KG-699E Programming Software Question
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 8, 2010, 2:01 AM

I have downloaded the software specified by Wouxun for the KG-699E Advanced model (200 channel. It is KG08_PCS.exe. As far as I can determine, this is the correct software for this model.

When I open it, I get an opening screen that only displays active Tabs for Communication (Com Ports), Language, About and Exit. All other Tabs are "greyed out" disallowing access.

I cannot get to a screen that allows entry of frequency data, etc.

Can anyone help me?

Thank you,

Dave

3257. Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 13:17:30 UTC
From: Les Keegan
Topic: 3243 Message: 3257

Have you selected NEW under the FILE tab? That should allow you to select the other tabs that are not currently available.

Les Keegan

--- On Sun, 11/7/10, DavidO <w1wbz@...> wrote:

From: DavidO <w1wbz@yahoo.com>
Subject: [Wouxun_KG-UVD1] KG-699E Programming Software Question
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, November 7, 2010, 9:01 PM

I have downloaded the software specified by Wouxun for the KG-699E Advanced model (200 channel. It is KG08_PCS.exe. As far as I can determine, this is the correct software for this model.

When I open it, I get an opening screen that only displays active Tabs for Communication (Com Ports), Language, About and Exit. All other Tabs are "greyed out" disallowing access.

I cannot get to a screen that allows entry of frequency data, etc.

Can anyone help me?

Thank you,

Dave

3258. Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 14:13:33 UTC
From: David OConnor
Topic: 3243 Message: 3258

Les,
Thank you.
There is no Tab displayed as FILE in the software version that I have.
The general consensus is that the radio must be connected for the software to take full effect and I do not have the radio. I am only trying to evaluate the programming software.
73,
Dave
W1WBZ

From: Les Keegan <l_keegan@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, November 8, 2010 5:17:30 AM
Subject: Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question

Have you selected NEW under the FILE tab? That should allow you to select the other tabs that are not currently available.

Les Keegan

--- On Sun, 11/7/10, DavidO <w1wbz@...> wrote:

>From: DavidO <w1wbz@...>
>Subject: [Wouxun_KG-UVD1] KG-699E Programming Software Question
>To: Wouxun_KG-UVD1@yahoogroups.com
>Date: Sunday, November 7, 2010, 9:01 PM
>
>
>
>I have downloaded the software specified by Wouxun for the KG-699E Advanced
>model (200 channel. It is KG08_PCS.exe. As far as I can determine, this is the
>correct software for this model.
>When I open it, I get an opening screen that only displays active Tabs for
>Communication (Com Ports), Language, About and Exit. All other Tabs are "greyed
>out" disallowing access.
>I cannot get to a screen that allows entry of frequency data, etc.
>Can anyone help me?
>
>Thank you,
>Dave
>
>

3259. Built in VOX on KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 14:40:45 UTC
From: Niels S
Topic: 3259 Message: 3259

Using 2 Puxing PX-888s already and am looking to adding a 3rd radio. However I need the built in VOX function to be working together with an external mic for normal voice transmission. The Puxing VOX circuit is useless (triggers totally randomly), so I was wondering if the KG-UVD1P would be a better bet?

3260. Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 15:33:16 UTC
From: Stu Nutt
Topic: 3259 Message: 3260

I've just checked it out on my Wouxun.

With the VOX set to quite a low number (I used 2), it seems to work fine simplex, with an external speaker-mike. However I tried it on a repeater and the VOX will not transmit until the repeater RF closes. It would appear that it won't transmit under VOX mode if there is an input signal on its RX.

Stu

----- Original Message -----
From: Niels S
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 08, 2010 2:40 PM
Subject: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

Using 2 Puxing PX-888s already and am looking to adding a 3rd radio. However I need the built in VOX function to be working together with an external mic for normal voice transmission. The Puxing VOX circuit is useless (triggers totally randomly), so I was wondering if the KG-UVD1P would be a better bet?

3261. Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 15:54:38 UTC
From: Ed Greany
Topic: 3259 Message: 3261

That's a good thing. It promotes good repeater etiquette.

Ed

--- On Mon, 11/8/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 8, 2010, 7:33 AM

I've just checked it out on my Wouxun.

With the VOX set to quite a low number (I used 2), it seems to work fine simplex, with an external speaker-mike. However I tried it on a repeater and the VOX will not transmit until the repeater RF closes. It would appear that it won't transmit under VOX mode if there is an input signal on its RX.

Stu

----- Original Message -----
From: Niels S
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 08, 2010 2:40 PM
Subject: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

Using 2 Puxing PX-888s already and am looking to adding a 3rd radio. However I need the built in VOX function to be working together with an external mic for normal voice transmission. The Puxing VOX circuit is useless (triggers totally randomly), so I was wondering if the KG-UVD1P would be a better bet?

3262. Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 16:25:52 UTC
From: Stu Nutt
Topic: 3259 Message: 3262

No - it doesn't just wait for the "K" (or T) tone - it waits until the repeater drops carrier altogether!

----- Original Message -----
From: Ed Greany
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 08, 2010 3:54 PM
Subject: Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

That's a good thing. It promotes good repeater etiquette.

Ed

--- On Mon, 11/8/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 8, 2010, 7:33 AM

I've just checked it out on my Wouxun.

With the VOX set to quite a low number (I used 2), it seems to work fine simplex, with an external speaker-mike. However I tried it on a repeater and the VOX will not transmit until the repeater RF closes. It would appear that it won't transmit under VOX mode if there is an input signal on its RX.

Stu

.

3263. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 16:57:58 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3263

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /2_220stock.tw
Uploaded by : jl_wilkerson@... <jl_wilkerson@...>
Description : 2m/220 "unlock" file with amateur tx freqs

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/2_220stock.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

jl_wilkerson@... <jl_wilkerson@...>

3264. Re: [Wouxun_KG-UVD1] Does unlock software work with 2m/220 version?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 17:00:42 UTC
From: John Wilkerson
Topic: 3233 Message: 3264

On 11/7/2010 4:13 PM, Jerry Walker wrote:
>
>
> Hi john could you please send the .tm file or post it to the group
> perhaps a working good file willsolve my problems. Thanks in advance
> □ □ □ □

I uploaded it.

This software works a little different than the programming software.
You should read first. The radio may not indicate any communication.
The software seems to test all com ports to find the right one. This
can take a minute or so. The upload to the radio is practically
instant, as the software has found the correct comport.

3265. Re: [Wouxun_KG-UVD1] how to get into memory mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 17:01:09 UTC
From: John Wilkerson
Topic: 3238 Message: 3265

On 11/7/2010 9:38 PM, John Wheatley wrote:
> Be advised- CHFREQ is a memory mode
>
>
NAME is *also* a memory mode :)

3266. Re: Built in VOX on KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 17:01:25 UTC
From: jwheatleyus
Topic: 3259 Message: 3266

Do you have Busy Lock OFF?

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> I've just checked it out on my Wouxun.
>
> With the VOX set to quite a low number (I used 2), it seems to work fine simplex, with an external speaker-mike. However I tried it on a repeater and the VOX will not transmit until the repeater RF closes. It would appear that it won't transmit under VOX mode if there is an input signal on its RX.
>
> Stu
>
> ----- Original Message -----
> From: Niels S
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Monday, November 08, 2010 2:40 PM
> Subject: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P
>
>
>
> Using 2 Puxing PX-888s already and am looking to adding a 3rd radio. However I need the built in VOX function to be working together with an external mic for normal voice transmission. The Puxing VOX circuit is useless (triggers totally randomly), so I was wondering if the KG-UVD1P would be a better bet?
>

3267. Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 17:06:11 UTC
From: Web Williams
Topic: 3259 Message: 3267

Good repeater etiquette dictates that you pause to give others time to interrupt. Simply hearing the courtesy tone doesn't mean it's your turn to transmit. I usually pause about two to three seconds after hearing the tone, which is generally accepted as "good manners". -Web (WY3X)

Stu Nutt wrote:
> □
>
> No - it doesn't just wait for the "K" (or T) tone - it waits until the
> repeater drops carrier altogether!
>
> ----- Original Message -----
> *From:* Ed Greany <mailto:crest25@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Monday, November 08, 2010 3:54 PM
> *Subject:* Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P
>
> That's a good thing. It promotes good repeater etiquette.
> Ed
>

3268. RE: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 17:54:19 UTC
From: Durgadas Shenoy
Topic: 3259 Message: 3268

VOX does work well with the repeater even if the RF carrier is detected
provided you set the BCL (Busy Channel) function "off"

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Stu Nutt
Sent: Monday, November 08, 2010 9:03 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

I've just checked it out on my Wouxun.

With the VOX set to quite a low number (I used 2), it seems to work fine
simplex, with an external speaker-mike. However I tried it on a repeater
and the VOX will not transmit until the repeater RF closes. It would appear
that it won't transmit under VOX mode if there is an input signal on its RX.

Stu

----- Original Message -----
From: Niels S <mailto:nilist@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 08, 2010 2:40 PM
Subject: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

Using 2 Puxing PX-888s already and am looking to adding a 3rd radio. However
I need the built in VOX function to be working together with an external mic
for normal voice transmission. The Puxing VOX circuit is useless (triggers
totally randomly), so I was wondering if the KG-UVD1P would be a better bet?

3269. RE: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 17:54:19 UTC
From: Durgadas Shenoy
Topic: 3259 Message: 3269

VOX does work well even if the repeater RF is detected provided you set the
BCL function "off"

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Stu Nutt
Sent: Monday, November 08, 2010 9:03 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

I've just checked it out on my Wouxun.

With the VOX set to quite a low number (I used 2), it seems to work fine
simplex, with an external speaker-mike. However I tried it on a repeater
and the VOX will not transmit until the repeater RF closes. It would appear
that it won't transmit under VOX mode if there is an input signal on its RX.

Stu

----- Original Message -----
From: Niels S <mailto:nilist@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 08, 2010 2:40 PM
Subject: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

Using 2 Puxing PX-888s already and am looking to adding a 3rd radio. However
I need the built in VOX function to be working together with an external mic
for normal voice transmission. The Puxing VOX circuit is useless (triggers
totally randomly), so I was wondering if the KG-UVD1P would be a better bet?

3270. Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 18:03:51 UTC
From: Stu Nutt
Topic: 3259 Message: 3270

Thanks everyone with that comment! I don't usually use VOX, do I don't have the lock off.

So does everyone agree that the VOX is good on our rigs? Seems fine to me.

Stu

----- Original Message -----
From: Durgadas Shenoy
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 08, 2010 5:54 PM
Subject: RE: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

VOX does work well even if the repeater RF is detected provided you set the BCL function "off"

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Stu Nutt
Sent: Monday, November 08, 2010 9:03 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

I've just checked it out on my Wouxun.

With the VOX set to quite a low number (I used 2), it seems to work fine simplex, with an external speaker-mike. However I tried it on a repeater and the VOX will not transmit until the repeater RF closes. It would appear that it won't transmit under VOX mode if there is an input signal on its RX.

Stu

----- Original Message -----
From: Niels S
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 08, 2010 2:40 PM
Subject: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

Using 2 Puxing PX-888s already and am looking to adding a 3rd radio. However I need the built in VOX function to be working together with an external mic for normal voice transmission. The Puxing VOX circuit is useless (triggers totally randomly), so I was wondering if the KG-UVD1P would be a better bet?

3271. Re: [Wouxun_KG-UVD1] Concerning 2M/220 KG-UVD1P unlock

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 18:11:08 UTC
From: CA3SOC Raul Romero
Topic: 3251 Message: 3271

same is VHF

255.550 GeoSatellite Satcom PY - Pirates
250.550 Beacon SATCOM
250.450 Beacom SATCOM

list fine antenna radio in outdoor

Raul

CA3SOC
Raul Romero
9-7190753
ce3soc@...

----- Original Message -----
From: Web Williams
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 08, 2010 12:26 AM
Subject: [Wouxun_KG-UVD1] Concerning 2M/220 KG-UVD1P unlock

Per the advice of another group member, I opened the
programming software, and made sure I could "read" the
radio with it before trying the unlock software. To my
amazement, what worked only a few days ago WAS NO
LONGER WORKING! Try as I might, the programming
software would not read my HT! I unplugged the programming
cable to changed to a different USB port, and it switched from
COM8: to COM9:. The programming software was then happy
with it again, and the unlock software was then able to read my
radio. Surprise, however, it was already open from the factory!
No additional unlocking was required!

According to the software, it is open 136 to 174 on VHF and
from 216 to 279 on UHF.

On another subject, has anyone heard anything between 216 and
220, and between 225 and 279 that was worth listening to?

Thanks to all who responded, 73, -Web (WY3X)

3272. Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 18:12:05 UTC
From: Les Keegan
Topic: 3243 Message: 3272

Ok Dave I am unfamilar with the software for that radio. When I ordered my KG-UVD1 I downloaded the software from the Wouxun site and had all the frequencies made up ahead of time before I received the radio. So it works different then the one you have. If I should purchase the one you have I will remember this.

Les

--- On Mon, 11/8/10, David OConnor <w1wbz@...> wrote:

From: David OConnor <w1wbz@...>
Subject: Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, November 8, 2010, 9:13 AM

Les,Thank you.There is no Tab displayed as FILE in the software version that I have.The general consensus is that the radio must be connected for the software to take full effect and I do not have the radio. I am only trying to evaluate the programming software.73,DaveW1WBZ
From: Les Keegan <l_keegan@...>
To:
Wouxun_KG-UVD1@yahoogroups.com
Sent: Mon, November 8, 2010 5:17:30 AM
Subject: Re: [Wouxun_KG-UVD1] KG-699E Programming Software Question

Have you selected NEW under the FILE tab? That should allow you to select the other tabs that are not currently available.

Les Keegan

--- On Sun, 11/7/10, DavidO <w1wbz@...> wrote:

From: DavidO <w1wbz@...m>
Subject: [Wouxun_KG-UVD1] KG-699E Programming Software Question
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, November 7, 2010, 9:01 PM

I have downloaded the software specified by Wouxun for the KG-699E Advanced model (200 channel. It is KG08_PCS.exe. As far as I can determine, this is the correct software for this model.

When I open it, I get an opening screen that only displays active Tabs for Communication (Com Ports), Language, About and Exit. All other Tabs are "greyed out" disallowing access.

I cannot get to a screen that allows entry of frequency data, etc.

Can anyone help me?

Thank you,

Dave

3273. RE: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-08 19:42:49 UTC
From: Durgadas Shenoy
Topic: 3259 Message: 3273

Though i dont use this feature, in curiosity i just checked the sensitivity of the VOX and its settings and found very good, But normally i am comfortable using the PTT button

---

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Stu Nutt
Sent: Monday, November 08, 2010 11:34 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

Thanks everyone with that comment! I don't usually use VOX, do I don't have the lock off.

So does everyone agree that the VOX is good on our rigs? Seems fine to me.

Stu

----- Original Message -----
From: Durgadas Shenoy <mailto:vu3sdo@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 08, 2010 5:54 PM
Subject: RE: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

VOX does work well even if the repeater RF is detected provided you set the BCL function "off"

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Stu Nutt
Sent: Monday, November 08, 2010 9:03 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

I've just checked it out on my Wouxun.

With the VOX set to quite a low number (I used 2), it seems to work fine simplex, with an external speaker-mike. However I tried it on a repeater and the VOX will not transmit until the repeater RF closes. It would appear that it won't transmit under VOX mode if there is an input signal on its RX.

Stu

----- Original Message -----
From: Niels S <mailto:nilist@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 08, 2010 2:40 PM
Subject: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P

Using 2 Puxing PX-888s already and am looking to adding a 3rd radio. However I need the built in VOX function to be working together with an external mic for normal voice transmission. The Puxing VOX circuit is useless (triggers totally randomly), so I was wondering if the KG-UVD1P would be a better bet?

3274. Re: Built in VOX on KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-09 03:40:11 UTC
From: Niels S
Topic: 3259 Message: 3274

Thanks guys, very encouraging answers.
Really only need the UHF band but up to 480MHz, so it looks like either the KG-UVD1 or the PX-888.
Based on the activity in the group and the need for working VOX I'll head for eBay and order a Wouxun

--- In Wouxun_KG-UVD1@yahoogroups.com, "Durgadas Shenoy" <vu3sdo@...> wrote:
>
> Though i dont use this feature, in curiosity i just checked the sensitivity
> of the VOX and its settings and found very good, But normally i am
> comfortable using the PTT button
>
> _____
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> On Behalf Of Stu Nutt
> Sent: Monday, November 08, 2010 11:34 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P
>
>
>
>
> Thanks everyone with that comment! I don't usually use VOX, do I don't have
> the lock off.
>
> So does everyone agree that the VOX is good on our rigs? Seems fine to me.
>
> Stu
>
>
> ----- Original Message -----
> From: Durgadas Shenoy <mailto:vu3sdo@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Monday, November 08, 2010 5:54 PM
> Subject: RE: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P
>
>
>
>
>
> VOX does work well even if the repeater RF is detected provided you set the
> BCL function "off"
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
> On Behalf Of Stu Nutt

> Sent: Monday, November 08, 2010 9:03 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P
>
>
> I've just checked it out on my Wouxun.
>
> With the VOX set to quite a low number (I used 2), it seems to work fine
> simplex, with an external speaker-mike. However I tried it on a repeater
> and the VOX will not transmit until the repeater RF closes. It would appear
> that it won't transmit under VOX mode if there is an input signal on its RX.
>
> Stu
>
>
> ----- Original Message -----
> From: Niels S <mailto:nilist@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Monday, November 08, 2010 2:40 PM
> Subject: [Wouxun_KG-UVD1] Built in VOX on KG-UVD1P
>
>
>
> Using 2 Puxing PX-888s already and am looking to adding a 3rd radio. However
> I need the built in VOX function to be working together with an external mic
> for normal voice transmission. The Puxing VOX circuit is useless (triggers
> totally randomly), so I was wondering if the KG-UVD1P would be a better bet?
>

3275. how to get in to memory mode

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-09 18:09:28 UTC
From: charles.newsome@btopenworld.com
Topic: 3275 Message: 3275

thanks for all your help all done
Charlie

3276. KG-UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-09 23:46:42 UTC
From: kj4huh
Topic: 3276 Message: 3276

Are both models Echolink and Winlink compatible?

3277. Re: [Wouxun_KG-UVD1] KG-UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 00:15:40 UTC
From: John Wilkerson
Topic: 3276 Message: 3277

On 11/9/2010 6:46 PM, kj4huh wrote:
> Are both models Echolink and Winlink compatible?
>
>
>
Actually unsure.. kind of working on that myself :)

Tried via the soundcard of computer and the radio, using its VOX function.. with bad results.

I can use same cable connected to my Rigblaster.... Need to get to this and see. Definitely a project whos results will be posted here.

3278. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 01:34:22 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3278

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /KG-UVD1P 2.0.zip
Uploaded by : keishazhang900 <keishazhang900@...>
Description : KG-UVD1P 2.0.zip

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/KG-UVD1P%202.0.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

keishazhang900 <keishazhang900@...>

3280. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 01:50:16 UTC
From: Web Williams
Topic: 37 Message: 3280

The file unzips to become KG-UVD1E 2.0.exe. (The "P" has been
replaced with an "E".) Is this a misprint or is there another version
of the radio that requires a different version of the software?

73, -Web (WY3X)

Wouxun_KG-UVD1@yahoogroups.com wrote:
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the Wouxun_KG-UVD1
> group.
>
> File : /KG-UVD1P 2.0.zip
> Uploaded by : keishazhang900<keishazhang900@...>
> Description : KG-UVD1P 2.0.zip
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/KG-UVD1P%202.0.zip
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles
>
> Regards,
>
> keishazhang900<keishazhang900@...>
>

3281. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 02:31:42 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3281

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /KG-UVD1P 2.0.zip
Uploaded by : keishazhang900 <keishazhang900@...>
Description : KG-UVD1P V2.0.zip

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/KG-UVD1P%202.0.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

keishazhang900 <keishazhang900@...>

3282. Re: New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 02:36:58 UTC
From: Keisha
Topic: 37 Message: 3282

This version is aleady updated on the printing issue even on the portait printing.

It is almost the same as the software KG-UVD1P V2.0 but just more fixing on the bugs.

"e" is just convenient for the difference, I have already revise it to "P" and re-upload onto the group.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, Web Williams <wy3xinsc@...> wrote:
>
> The file unzips to become KG-UVD1E 2.0.exe. (The "P" has been
> replaced with an "E".) Is this a misprint or is there another version
> of the radio that requires a different version of the software?
>
> 73, -Web (WY3X)
>
> Wouxun_KG-UVD1@yahoogroups.com wrote:
> > Hello,
> >
> > This email message is a notification to let you know that
> > a file has been uploaded to the Files area of the Wouxun_KG-UVD1
> > group.
> >
> > File : /KG-UVD1P 2.0.zip
> > Uploaded by : keishazhang900<keishazhang900@...>
> > Description : KG-UVD1P 2.0.zip
> >
> > You can access this file at the URL:
> > http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/KG-UVD1P%202.0.zip
> >
> > To learn more about file sharing for your group, please visit:
> > http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles
> >
> > Regards,
> >
> > keishazhang900<keishazhang900@...>
> >
>

3283. Which one is the "right" version 2.0?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 02:49:21 UTC
From: Web Williams
Topic: 3283 Message: 3283

Three copies of version 2.0 have now been uploaded to the group.

1. Version KG-UVD1PV2.0.exe created on 11/4/2010 8:16AM 985Kb
2. Version KG-UVD1E 2.0.exe created on 11/9/2010 8:11PM 404Kb
3. Version KG-UVD1P 2.0.exe created on 11/9/2010 8:11PM 404Kb

Will the "real" version 2.0 please stand up?

Thanks, -Web (WY3X)

3284. Re: Which one is the "right" version 2.0?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 05:42:23 UTC
From: Keisha
Topic: 3283 Message: 3284

The one on wouxun website:

http://www.wouxun.com/DownView.asp?ID=162&SortID=12

Keisha
--- In Wouxun_KG-UVD1@yahoogroups.com, Web Williams <wy3xinsc@...> wrote:
>
> Three copies of version 2.0 have now been uploaded to the group.
>
> 1. Version KG-UVD1PV2.0.exe created on 11/4/2010 8:16AM 985Kb
> 2. Version KG-UVD1E 2.0.exe created on 11/9/2010 8:11PM 404Kb
> 3. Version KG-UVD1P 2.0.exe created on 11/9/2010 8:11PM 404Kb
>
> Will the "real" version 2.0 please stand up?
>
> Thanks, -Web (WY3X)
>

3285. Re: Which one is the "right" version 2.0?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 15:20:33 UTC
From: steve.vogel
Topic: 3283 Message: 3285

The one referenced here from the Wouxon website has the same version date and internal number as the other V2, but the manufacturer's name comes up in Chinese instead of English. The executable is roughly half the size of the other one. They appear to be functionally identical.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> The one on wouxun website:
>
> http://www.wouxun.com/DownView.asp?ID=162&SortID=12
>
> Keisha
> --- In Wouxun_KG-UVD1@yahoogroups.com, Web Williams <wy3xinsc@> wrote:
> >
> > Three copies of version 2.0 have now been uploaded to the group.
> >
> > 1. Version KG-UVD1PV2.0.exe created on 11/4/2010 8:16AM 985Kb
> > 2. Version KG-UVD1E 2.0.exe created on 11/9/2010 8:11PM 404Kb
> > 3. Version KG-UVD1P 2.0.exe created on 11/9/2010 8:11PM 404Kb
> >
> > Will the "real" version 2.0 please stand up?
> >
> > Thanks, -Web (WY3X)
> >
>

3286. Wouxun worked Perfect at NYC Marathon November 7, 2010

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 15:53:26 UTC
From: alannyc1981x2
Topic: 3286 Message: 3286

Just to let you know.

I am a Ham Radio Operator at the New York City Marathon. On November 7 I used three (3) KG-UVD1P and one ICOM W2A. All from the same vehicle and all on their own mag mount antenna on top of the vehicle.

Two KG-UVD1Ps on 440MHz and one on 144MHz. The ICOM W2A was true dual band mode!

I also had the latest version 2 software on my laptop just in case I had to make any last minute changes.

I took along three charging stations and ran them from the 12VDC adapters pluged into the cigar lighter with a multi-tap.

Operated for 10 hours.

NOT ONE PROBLEM!

(Sorry because of time constraints, I can't answer any questions about any of the above.)

Just to let you know.

Alan, New York City.
NY2G

3287. Re: [Wouxun_KG-UVD1] KG-UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 16:46:23 UTC
From: John Wilkerson
Topic: 3276 Message: 3287

Never insult a mode used in amateur radio. This is not nice!
The hobby has a lot of aspects some people like and others do not.
Just because you do not prefer one mode doesn't mean others can't enjoy it.

Be nice.

On 11/9/2010 8:46 PM, Web Williams wrote:

>
> As far as using it on Echostink, it's nothing a good .44 magnum
> or .30-06 shot to the center of the radio won't fix.
>
> On the other hand, a Kenwood speaker-mike works fine with
> mine, so I would assume that any digital cable hook-up would
> work if it was wired to work with a Kenwood HT.
>
> 73, -Web (WY3X)
>
> Now buying Echolink interface boards for use as targets in
> shooting galleries at nearby hamfests! Paying up to $1.00 each,
> plus another $1.00 to cover your shipping and handling costs!
>

3288. OT: Re: [Wouxun_KG-UVD1] KG-UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 17:25:02 UTC
From: Web Williams
Topic: 3276 Message: 3288

Echolink is not a "mode". USB, LSB, CW, AM, and FM are "modes".
Some would say that PSK-31, RTTY, WSJT, and other digital methods
of modulating an RF signal are also modes.

"You see, wire telegraph is a kind of a very, very long cat. You pull
his tail
in New York and his head is meowing in Los Angeles. Do you understand
this? And radio operates exactly the same way: you send signals here, they
receive them there. The only difference is that there is no cat." Albert
Einstein

Echolink is nothing more than a telegraph carrying voice, and is
actually more
related to a wired telephone than radio. It's not radio at all. It's
amateur radio
with all the magic and wonderment removed. Any time you can make a
desired connection at-will and not be subject to the whims of propagation
and the properties of RF, it ceases to be radio. Why get a ham license at
all? You can hang out in an AOL chat room and accomplish exactly the same
thing without all the bother of obtaining a license to transmit on the
airwaves.

Not flaming you, merely presenting the facts.

73, -Web (WY3X)

Now buying Echolink interface boards for use as targets in
shooting galleries at nearby hamfests! Working or not! Paying
up to $1.00 each, plus another $1.00 to cover your shipping
and handling costs!

John Wilkerson wrote:
>
>
> Never insult a mode used in amateur radio. This is not nice!
> The hobby has a lot of aspects some people like and others do not.
> Just because you do not prefer one mode doesn't mean others can't enjoy it.
>
> Be nice.
>

3289. Re: OT: Re: [Wouxun_KG-UVD1] KG-UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 18:20:04 UTC
From: Ed Greany
Topic: 3276 Message: 3289

Hey guys, can we get back to Wouxun discussion instead of beating up ham radio?
There are probably some ham radio candidates on line here and bashing one "mode" or another does not present the proper perspective for amateur radio.

73

Ed, KB6DOL / KAD6554

--- On Wed, 11/10/10, Web Williams <wy3xinsc@...> wrote:

From: Web Williams <wy3xinsc@earthlink.net>
Subject: OT: Re: [Wouxun_KG-UVD1] KG-UV2D or UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, November 10, 2010, 9:25 AM

Echolink is not a "mode". USB, LSB, CW, AM, and FM are "modes".
Some would say that PSK-31, RTTY, WSJT, and other digital methods
of modulating an RF signal are also modes.

"You see, wire telegraph is a kind of a very, very long cat. You pull
his tail
in New York and his head is meowing in Los Angeles. Do you understand
this? And radio operates exactly the same way: you send signals here, they
receive them there. The only difference is that there is no cat." Albert
Einstein

Echolink is nothing more than a telegraph carrying voice, and is
actually more
related to a wired telephone than radio. It's not radio at all. It's
amateur radio
with all the magic and wonderment removed. Any time you can make a
desired connection at-will and not be subject to the whims of propagation
and the properties of RF, it ceases to be radio. Why get a ham license at
all? You can hang out in an AOL chat room and accomplish exactly the same
thing without all the bother of obtaining a license to transmit on the
airwaves.

Not flaming you, merely presenting the facts.

73, -Web (WY3X)

Now buying Echolink interface boards for use as targets in
shooting galleries at nearby hamfests! Working or not! Paying
up to $1.00 each, plus another $1.00 to cover your shipping
and handling costs!

John Wilkerson wrote:
>

>
> Never insult a mode used in amateur radio. This is not nice!
> The hobby has a lot of aspects some people like and others do not.
> Just because you do not prefer one mode doesn't mean others can't enjoy it.
>
> Be nice.
>

3290. Re: OT: Re: [Wouxun_KG-UVD1] KG-UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 18:31:37 UTC
From: John Wilkerson
Topic: 3276 Message: 3290

On 11/10/2010 1:20 PM, Ed Greany wrote:
>
>
> Hey guys, can we get back to Wouxun discussion instead of beating up ham
> radio?
> There are probably some ham radio candidates on line here and bashing
> one "mode" or another does not present the proper perspective for
> amateur radio.

I didn't start it! I simply answered a question if Wouxuns could be
used on Echolink.. and old "grunpy Gus" had to chime in.

I will shut up now. and disregard this off topic discussion.

Sorry Ed.

3291. Re: OT: Re: [Wouxun_KG-UVD1] KG-UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 18:48:18 UTC
From: Web Williams
Topic: 3276 Message: 3291

I'll shut up about it too- I just hope the introduction newbs
get to the hobby doesn't begin with Echolink because it sure
doesn't portray the best part of the hobby.

73, -Web (WY3X / KSN-9857 / WQAQ-524)

Ed Greany wrote:
>
>
> Hey guys, can we get back to Wouxun discussion instead of beating up
> ham radio?
> There are probably some ham radio candidates on line here and bashing
> one "mode" or another does not present the proper perspective for
> amateur radio.
> 73
> Ed, KB6DOL / KAD6554
>

3292. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 21:10:51 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3292

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /NY2SI222.tw
Uploaded by : cq10 <ny2si@...>
Description : NY Metro Area 2M/222 Repeaters by NY2SI

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/NY2SI222.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

cq10 <ny2si@...>

3293. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-10 21:13:05 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3293

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /NY2SI440.tw
Uploaded by : cq10 <ny2si@...>
Description : NY/NJ Metro Area 2M/440 Repeaters by NY2SI

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/NY2SI440.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

cq10 <ny2si@...>

3294. "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-11 02:27:53 UTC
From: Keisha
Topic: 3294 Message: 3294

"Inspection, monitor, stun, kill and emergency"????

what is the native translation in English about this function?

Keisha

3295. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-11 04:03:33 UTC
From: VK3FFFJ
Topic: 3294 Message: 3295

here's my interpretation correct me if i'm wrong

Inspection:- Not sure?

Monitor:- monitor button to listen too radio with squelch temporarily disabled

stun:- to stop radio temporarily working (AKA motorola...send remote signal from another radio)

Kill:- simular to stun :- but radio DEAD

Emergency:- sends out a signal/siren or programmed message (if available feature) on a prgrammed channel and local speaker

hope this helps

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> "Inspection, monitor, stun, kill and emergency"????
>
> what is the native translation in English about this function?
>
> Keisha
>

3296. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-11 05:35:53 UTC
From: Keisha
Topic: 3294 Message: 3296

TKS. But how about the better translation for these 5 words?

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "VK3FFFJ" <ranger_4740@...> wrote:
>
> here's my interpretation correct me if i'm wrong
>
> Inspection:- Not sure?
>
> Monitor:- monitor button to listen too radio with squelch temporarily
> disabled
>
> stun:- to stop radio temporarily working (AKA motorola...send remote signal from
> another radio)
>
> Kill:- simular to stun :- but radio DEAD
>
> Emergency:- sends out a signal/siren or programmed message (if
> available feature) on a prgrammed channel and local speaker
>
> hope this helps
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:
> >
> > "Inspection, monitor, stun, kill and emergency"????
> >
> > what is the native translation in English about this function?
> >
> > Keisha
> >
>

3297. Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-11 06:36:55 UTC
From: Ed Greany
Topic: 3294 Message: 3297

How about "Escalation"?
As a former police officer (many years ago), I see it as exercising the least effort to control a situation.
FIrst, inspect the area or situation in normal routine.
Monitor anything you think is not correct.
Take non-lethal action to immobilize the suspect.
Kill to prevent from being killed.
Call it an emergency and fill out LOTS of paperwork.

Sometimes we think differently when the same words are expressed.

Ed

--- On Wed, 11/10/10, Keisha <keishazhang900@...> wrote:

From: Keisha <keishazhang900@...>
Subject: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, November 10, 2010, 9:35 PM

TKS. But how about the better translation for these 5 words?

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "VK3FFFJ" <ranger_4740@...> wrote:
>
> here's my interpretation correct me if i'm wrong
>
> Inspection:- Not sure?
>
> Monitor:- monitor button to listen too radio with squelch temporarily
> disabled
>
> stun:- to stop radio temporarily working (AKA motorola...send remote signal from
> another radio)
>
> Kill:- simular to stun :- but radio DEAD
>
> Emergency:- sends out a signal/siren or programmed message (if
> available feature) on a prgrammed channel and local speaker
>
> hope this helps
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:

> >
> > "Inspection, monitor, stun, kill and emergency"????
> >
> > what is the native translation in English about this function?
> >
> > Keisha
> >
>

3298. Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-11 13:49:30 UTC
From: Web Williams
Topic: 3294 Message: 3298

```
Keisha wrote:
> TKS. But how about the better translation for these 5 words?
>
> Keisha
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "VK3FFFJ"<ranger_4740@...> wrote:
>
>> Inspection: To look at, to examine, to determine condition.
>>
>> Monitor: The act of Listening or watching.
>>
>> stun: To hit or strike someone forcefully causing them to be
>> unaware of their surroundings.
>>
>> Kill: To take the life of a living object.
>>
>> Emergency: A situation or emergency with possible loss of life
>> which would require the response of authorities such as police,
>> fire, or ambulance.
>>
>>
```

3299. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-11 14:44:46 UTC
From: mike
Topic: 3294 Message: 3299

you're likely correct but i am still hopeing for a death ray feature. :)

mike
kj4dzf

--- In Wouxun_KG-UVD1@yahoogroups.com, "VK3FFFJ" <ranger_4740@...> wrote:
>
> here's my interpretation correct me if i'm wrong
>
> Inspection:- Not sure?
>
> Monitor:- monitor button to listen too radio with squelch temporarily
> disabled
>
> stun:- to stop radio temporarily working (AKA motorola...send remote signal from
> another radio)
>
> Kill:- simular to stun :- but radio DEAD
>
> Emergency:- sends out a signal/siren or programmed message (if
> available feature) on a prgrammed channel and local speaker
>
> hope this helps
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:
> >
> > "Inspection, monitor, stun, kill and emergency"????
> >
> > what is the native translation in English about this function?
> >
> > Keisha
> >
>

3300. What software is needed to open .tw

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-11 15:22:14 UTC
From: Camilo
Topic: 3300 Message: 3300

sorry to ask this because I am a dump dump, try google it still can not open .tw file, hope some one here can help me open the .tw file thank you for all your time.

73
w4cso

3301. Re: [Wouxun_KG-UVD1] What software is needed to open .tw

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-11 15:42:03 UTC
From: Bryce K1GAX
Topic: 3300 Message: 3301
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

3302. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-11 15:56:29 UTC
From: holmebrian
Topic: 3294 Message: 3302

are you asking for the definition of these words?
or does it have something to do with a radio

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> "Inspection, monitor, stun, kill and emergency"????
>
> what is the native translation in English about this function?
>
> Keisha
>

3303. Re: [Wouxun_KG-UVD1] What software is needed to open .tw

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-11 15:58:09 UTC
From: Jerry Walker
Topic: 3300 Message: 3303
Attachments: 2 described; binary payloads are missing from this source WARC

The .TW files can be found in the files section of this group you will need the soft ware that is also on file there.

Jerry walker
wells vermont
aka
N1HAT
-------Original Message-------

From: Camilo
Date: 11/11/2010 10:23:20 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] What software is needed to open .tw

sorry to ask this because I am a dump dump, try google it still can not open .tw file, hope some one here can help me open the .tw file thank you for all your time.

73
w4cso

Yahoo! Groups Links

3304. RE: [Wouxun_KG-UVD1] What software is needed to open .tw

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-11 16:04:06 UTC
From: Camilo So
Topic: 3300 Message: 3304

Thank you Bryce for the clear info.

73 Camilo W4CSO

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Bryce K1GAX
Sent: Thursday, November 11, 2010 10:42 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] What software is needed to open .tw

The .tw files are the programming files for the radio. You need to open
them with the programming software that can be found in the files section of
this group (the latest version is 2.0).

73, Bryce, K1GAX

---------- Original Message ----------
From: "Camilo" <socamilo@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] What software is needed to open .tw
Date: Thu, 11 Nov 2010 15:22:14 -0000

sorry to ask this because I am a dump dump, try google it still can not open
.tw file, hope some one here can help me open the .tw file thank you for all
your time.

73
w4cso

Yahoo! Groups Links

3305. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-11 16:25:47 UTC
From: someonear
Topic: 3294 Message: 3305

Keisha:

Seems like maybe your question wasn't fully understood. This might be due in part because the KG-UVD-Series does not have this feature group as far as I can tell. Anyway, I think it is pretty cool that Wouxun staff reaches out for help from the community.

Perhaps you are trying to update Wouxun's documentation (web, user guides, etc.) --a great move in my opinion. I had to re-read through my KG-816 manual several times before I sort of understood what is happening here in the "Inspection-Monitor-Stun-Kill" section (which must be activated by the software using a computer, --for those not familiar with this).

I myself was a bit stunned when I read through Wouxun's material for the first time. I will try my best to come up with a translation as I understand it.

I will place Wouxun's original terminology is square brackets [] and offer a brief summary of what the features does (rewriting it the way I understand it. The source material can be downloaded from Wouxun). Finally I will add my suggested English translation in a comma separated list (since there were more than one term that came to my mind). I have to admit that I couldn't come up with a one-word snappy translation, however.

Others, more experienced radio operators, may constructively chime in. The attempts of humor regarding "stun" and "kill" have probably been taken care by now.

[Inspection]
Ok, I have to admit, this mode's description (page 50, KG-816) left me utterly confused. Not sure what is happening here; something is being sent out from a radio unit designated as the "master". Other units (which have been previously reprogrammed into some sort of "slave" mode) receive a signal and then return a ANI ID CODE.
Without access to at least one more radio, I can't really try this out.
I am somewhat under the impression that the following (Stun, Kill, and Monitor) are those "slave" commands TX/RX'd by the "master" unit. Perhaps I am totally off on this one...

Possible translation: Remote Mode, Master, Master Mode

[Stun]
Seems like the "master" radio can remotely stop (mute?) the "slave" radio units of a group. I.e. whatever activity is happening on the "slave" units will temporarily be suppressed by the "master" unit. The "master" unit can make a transmission that will force all "slave" units into forced receive mode.
For example a group of rescuers might be talking to each other while not noticing some other sort of looming danger (nearby fuel depot about to blow, etc.).
The incident or safety commander could then transmit using his "master" unit forcing all field personnel's "slave" units to hear his/her announcement. Apparently, if a "slave" unit

is powered down, it will be remotely turned on. The manual is less than clear on this one.

Possible translation: Pager, Pager Mode, Remote Forced Receive, Receive Override

---

[Kill]
A "slave" unit can be powered down remotely by the "master" unit. Perhaps it can be completely disabled (until "revived" by connecting to the computer using the software to re-enable it??)

Possible translation: Remote Disable, Remote Off

[Monitor]
This is essentially the equivalent of a baby monitor as we know then here in the US. Apparently the "master" unit can turn on the "slave" unit and listen in on any of surround noises, such as casual conversations. Spy mode, would be another way to express that.
A commander could assist a rescuer who temporarily cannot reach for the radio while perhaps assisting a victim under difficult circumstances to get a better understanding about the situation, --to put a bit of a positive spin on this one...

Possible translation: Monitor, Spy Mode, Remote Forced Transmit

---

I don't have any references what the context of the "Emergency" term is in context of a a radio menu. You might cite your source material for the rest of us.

Hope this helps a bit.
A.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> "Inspection, monitor, stun, kill and emergency"????
>
> what is the native translation in English about this function?
>
> Keisha
>

3306. Program with USB and Win7

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-11 20:31:45 UTC
From: gpginc1
Topic: 3306 Message: 3306

Hi,
> I have a KG-UV2D that is causing me problems when I try to use the USB cable. I run win 7 ultimate on my PC the software and driver are installed and recognized but I get a "connection failed" message every time I try to read the radio. When I run a diagnostic it shows "device working properly" on comm port 10-----but when I click the comm port button it shows an unchecked #3 in bold and the rest of the numbers are greyed out.
> What should I try next? I have another PC running Vista---are there less problems with that OS ?
> Thanks,
> Pat Gannon KC9KFL

3307. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 01:58:49 UTC
From: Keisha
Topic: 3294 Message: 3307

Dear A£¬
£º-£©

Many thanks for your kindly help.You understand my questions well.

As we are not the natively English-speaking, pls allow our Chinglish sometimes. We are trying our best to improve and update our manuals.

Any complementary information and help are welcome to us.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "someonear" <arxjmail@...> wrote:
>
> Keisha:
>
> Seems like maybe your question wasn't fully understood. This might be due in part because the KG-UVD-Series does not have this feature group as far as I can tell. Anyway, I think it is pretty cool that Wouxun staff reaches out for help from the community.
>
> Perhaps you are trying to update Wouxun's documentation (web, user guides, etc.) --a great move in my opinion. I had to re-read through my KG-816 manual several times before I sort of understood what is happening here in the "Inspection-Monitor-Stun-Kill" section (which must be activated by the software using a computer, --for those not familiar with this).
>
> I myself was a bit stunned when I read through Wouxun's material for the first time. I will try my best to come up with a translation as I understand it.
>
> I will place Wouxun's original terminology is square brackets [] and offer a brief summary of what the features does (rewriting it the way I understand it. The source material can be downloaded from Wouxun). Finally I will add my suggested English translation in a comma separated list (since there were more than one term that came to my mind). I have to admit that I couldn't come up with a one-word snappy translation, however.
>
> Others, more experienced radio operators, may constructively chime in. The attempts of humor regarding "stun" and "kill" have probably been taken care by now.
>
> ---------------------------------------
>
> [Inspection]
> Ok, I have to admit, this mode's description (page 50, KG-816) left me utterly confused. Not sure what is happening here; something is being sent out from a radio unit designated as the "master". Other units (which have been previously reprogrammed into some sort of "slave" mode) receive a signal and then return a ANI ID CODE.
> Without access to at least one more radio, I can't really try this out.

> I am somewhat under the impression that the following (Stun, Kill, and Monitor) are those "slave" commands TX/RX'd by the "master" unit. Perhaps I am totally off on this one...
>
> Possible translation: Remote Mode, Master, Master Mode
>
> ---
>
> [Stun]
> Seems like the "master" radio can remotely stop (mute?) the "slave" radio units of a group. I.e. whatever activity is happening on the "slave" units will temporarily be suppressed by the "master" unit. The "master" unit can make a transmission that will force all "slave" units into forced receive mode.
> For example a group of rescuers might be talking to each other while not noticing some other sort of looming danger (nearby fuel depot about to blow, etc.).
> The incident or safety commander could then transmit using his "master" unit forcing all field personnel's "slave" units to hear his/her announcement. Apparently, if a "slave" unit is powered down, it will be remotely turned on. The manual is less than clear on this one.
>
> Possible translation: Pager, Pager Mode, Remote Forced Receive, Receive Override
>
> ---
>
> [Kill]
> A "slave" unit can be powered down remotely by the "master" unit. Perhaps it can be completely disabled (until "revived" by connecting to the computer using the software to re-enable it??)
>
> Possible translation: Remote Disable, Remote Off
>
> ---
>
> [Monitor]
> This is essentially the equivalent of a baby monitor as we know then here in the US. Apparently the "master" unit can turn on the "slave" unit and listen in on any of surround noises, such as casual conversations. Spy mode, would be another way to express that.
> A commander could assist a rescuer who temporarily cannot reach for the radio while perhaps assisting a victim under difficult circumstances to get a better understanding about the situation, --to put a bit of a positive spin on this one...
>
> Possible translation: Monitor, Spy Mode, Remote Forced Transmit
>
> ---
>
> I don't have any references what the context of the "Emergency" term is in context of a a radio menu. You might cite your source material for the rest of us.
>
>
> Hope this helps a bit.
> A.
>

>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:
> >
> > "Inspection, monitor, stun, kill and emergency"????
> >
> > what is the native translation in English about this function?
> >
> > Keisha
> >
>

3308. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 02:01:53 UTC
From: Keisha
Topic: 3294 Message: 3308

Hello Ed,

You are quite right.

We are searching for a better vocabulary expression for these 5 words according to each function, instead of the original expression.

TKS.

Keisha
--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> How about "Escalation"?
> As a former police officer (many years ago), I see it as exercising the least effort to control a situation.
> FIrst, inspect the area or situation in normal routine.
> Monitor anything you think is not correct.
> Take non-lethal action to immobilize the suspect.
> Kill to prevent from being killed.
> Call it an emergency and fill out LOTS of paperwork.
> Â
> Sometimes we think differently when the same words are expressed.
> Â
> Ed
> Â
>
>
> --- On Wed, 11/10/10, Keisha <keishazhang900@...> wrote:
>
>
> From: Keisha <keishazhang900@...>
> Subject: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, November 10, 2010, 9:35 PM
>
>
> Â
>
>
>
>
> TKS. But how about the better translation for these 5 words?
>
> Keisha
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "VK3FFFJ" <ranger_4740@> wrote:

> >
> > here's my interpretation correct me if i'm wrong
> >
> > Inspection:- Not sure?
> >
> > Monitor:- monitor button to listen too radio with squelch temporarily
> > disabled
> >
> > stun:- to stop radio temporarily working (AKA motorola...send remote signal from
> > another radio)
> >
> > Kill:- simular to stun :- but radio DEAD
> >
> > Emergency:- sends out a signal/siren or programmed message (if
> > available feature) on a prgrammed channel and local speaker
> >
> > hope this helps
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:
> > >
> > > "Inspection, monitor, stun, kill and emergency"????
> > >
> > > what is the native translation in English about this function?
> > >
> > > Keisha
> > >
> >
>

3309. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 02:04:17 UTC
From: Keisha
Topic: 3294 Message: 3309

Hi,

I am asking for another vocabulary expression to replace these original one, based on their function.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "holmebrian" <holmebrian@...> wrote:
>
> are you asking for the definition of these words?
> or does it have something to do with a radio
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:
> >
> > "Inspection, monitor, stun, kill and emergency"????
> >
> > what is the native translation in English about this function?
> >
> > Keisha
> >
>

3310. Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 02:48:09 UTC
From: Web Williams
Topic: 3294 Message: 3310

Keisha wrote:
> Hi,
>
> I am asking for another vocabulary expression to replace these original one, based on their function.
>
> Keisha
>
Here are the definitions of the words that I feel are appropriate considering that you're describing something to do with radios. The problem is, a single word in English can mean more than one thing, and sometimes the context in which a word is used can cause it's meaning to change from serious to humorous. My wife is from Laos, and has lived in the U.S. for 35 years. She still has issues with some words, so I understand completely what your issue is. I don't have any Chinese relatives who could help, but I may be able to suggest a bilingual friend of mine who speaks both English and Chinese fluently.

Confusing examples of the word "kill":
The comedian's act killed the audience. This would mean that the comedian's jokes were a success, and that the audience really enjoyed hearing them.

The murderer stalked his prey until he had a clear shot and killed his victim. In this case, a person killed another human being by taking his/her life.

The operator killed the radio. In this case, the owner simply switched off the radio, so nobody could hear it. (In other words, he didn't SHOOT the radio with a GUN to turn it off, he merely switched it off.)

Directly from http://www.dictionary.com

Inspection:
1. to examine closely, especially for faults or errors.

Monitor:
14. Radio and Television.
a. to listen to (transmitted signals) on a receiving set in order to check the quality of the transmission.
b. to view or listen to (television or radio transmissions) in order to check the quality of the video or audio.
c. to listen to (a radio conversation or channel); keep tuned to.

Stun:
1. to render unconscious, as by a heavy blow or fall
2. to shock or overwhelm
3. to surprise or astound

Kill:
1. to cause the death of (a person or animal)
2. to put an end to; destroy: to kill someone's interest
9. /*informal*/ to switch off; stop: to kill a motor
(It can also mean to stop a running process immediately)

Emergency:
1. a sudden, urgent, usually unexpected occurrence or occasion requiring immediate action.

If you'd like me to put my English-speaking Chinese friend in contact with you, let me know.

Kindest regards, -Web (WY3X)

3311. Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 02:57:40 UTC
From: Web Williams
Topic: 3294 Message: 3311

I forgot to ask- Mandarin, Cantonese, or ???

-Web (WY3X)

3312. Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 03:00:59 UTC
From: Ginger & Pat Gannon
Topic: 3294 Message: 3312

You have a warped sense of humor.......

--- On Thu, 11/11/10, Web Williams <wy3xinsc@...> wrote:

From: Web Williams <wy3xinsc@earthlink.net>
Subject: Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, November 11, 2010, 9:48 PM

Keisha wrote:
> Hi,
>
> I am asking for another vocabulary expression to replace these original one, based on their function.
>
> Keisha
>
Here are the definitions of the words that I feel are appropriate considering that you're describing something to do with radios. The problem is, a single word in English can mean more than one thing, and sometimes the context in which a word is used can cause it's meaning to change from serious to humorous. My wife is from Laos, and has lived in the U.S. for 35 years. She still has issues with some words, so I understand completely what your issue is. I don't have any Chinese relatives who could help, but I may be able to suggest a bilingual friend of mine who speaks both English and Chinese fluently.

Confusing examples of the word "kill":
The comedian's act killed the audience. This would mean that the comedian's jokes were a success, and that the audience really enjoyed hearing them.

The murderer stalked his prey until he had a clear shot and killed his victim. In this case, a person killed another human being by taking his/her life.

The operator killed the radio. In this case, the owner simply switched off the radio, so nobody could hear it. (In other words, he didn't SHOOT the radio with a GUN to turn it off, he merely switched it off.)

Directly from http://www.dictionary.com

Inspection:
1. to examine closely, especially for faults or errors.

Monitor:
14. Radio and Television.
a. to listen to (transmitted signals) on a receiving set in order to check the quality of the transmission.
b. to view or listen to (television or radio transmissions) in order to check the quality of the video or audio.
c. to listen to (a radio conversation or channel); keep tuned to.

Stun:
1. to render unconscious, as by a heavy blow or fall
2. to shock or overwhelm
3. to surprise or astound

Kill:
1. to cause the death of (a person or animal)
2. to put an end to; destroy: to kill someone's interest
9. /*informal*/ to switch off; stop: to kill a motor
(It can also mean to stop a running process immediately)

Emergency:
1. a sudden, urgent, usually unexpected occurrence or occasion requiring immediate action.

If you'd like me to put my English-speaking Chinese friend in contact with you, let me know.

Kindest regards, -Web (WY3X)

3313. Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 03:10:24 UTC
From: Web Williams
Topic: 3294 Message: 3313

That was not an attempt at humor, it was a genuine attempt to help.
What's wrong with you?

-Web (WY3X)

Ginger & Pat Gannon wrote:
>
>
> You have a warped sense of humor.......
>
> --- On *Thu, 11/11/10, Web Williams /<wy3xinsc@...>/* wrote:
>
>
> From: Web Williams <wy3xinsc@...>
> Subject: Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill
> and emergency"
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, November 11, 2010, 9:48 PM
>
> Keisha wrote:
> > Hi,
> >
> > I am asking for another vocabulary expression to replace these
> original one, based on their function.
> >
> > Keisha
> >
> Here are the definitions of the words that I feel are appropriate
> considering that you're describing something to do with radios.
> The problem is, a single word in English can mean more than one
> thing, and sometimes the context in which a word is used can
> cause it's meaning to change from serious to humorous. My wife
> is from Laos, and has lived in the U.S. for 35 years. She still
> has issues with some words, so I understand completely what
> your issue is. I don't have any Chinese relatives who could help,
> but I may be able to suggest a bilingual friend of mine who speaks
> both English and Chinese fluently.
>
> Confusing examples of the word "kill":
> The comedian's act killed the audience. This would mean that
> the comedian's jokes were a success, and that the audience
> really enjoyed hearing them.
>
> The murderer stalked his prey until he had a clear shot and

> killed his victim. In this case, a person killed another human
> being by taking his/her life.
>
> The operator killed the radio. In this case, the owner simply
> switched off the radio, so nobody could hear it. (In other
> words, he didn't SHOOT the radio with a GUN to turn it off,
> he merely switched it off.)
>
> Directly from http://www.dictionary.com <http://www.dictionary.com/>
>
> Inspection:
> 1. to examine closely, especially for faults or errors.
>
> Monitor:
> 14. Radio and Television.
> a. to listen to (transmitted signals) on a receiving set in order
> to check the quality of the transmission.
> b. to view or listen to (television or radio transmissions) in
> order to check the quality of the video or audio.
> c. to listen to (a radio conversation or channel); keep tuned to.
>
> Stun:
> 1. to render unconscious, as by a heavy blow or fall
> 2. to shock or overwhelm
> 3. to surprise or astound
>
> Kill:
> 1. to cause the death of (a person or animal)
> 2. to put an end to; destroy: to kill someone's interest
> 9. /*informal*/ to switch off; stop: to kill a motor
> (It can also mean to stop a running process immediately)
>
> Emergency:
> 1. a sudden, urgent, usually unexpected occurrence or occasion
> requiring
> immediate action.
>
> If you'd like me to put my English-speaking Chinese friend in contact
> with you, let me know.
>
> Kindest regards, -Web (WY3X)
>
>
>

3314. Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 03:19:35 UTC
From: kt4lst@yahoo.com
Topic: 3294 Message: 3314

Oh this s CLASSIC TO funny
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: Ginger & Pat Gannon <gpginc1@yahoo.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 11 Nov 2010 19:00:59
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

You have a warped sense of humor.......

--- On Thu, 11/11/10, Web Williams <wy3xinsc@earthlink.net> wrote:

From: Web Williams <wy3xinsc@earthlink.net>
Subject: Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, November 11, 2010, 9:48 PM

Keisha wrote:
> Hi,
>
> I am asking for another vocabulary expression to replace these original one, based on their function.
>
> Keisha
>
Here are the definitions of the words that I feel are appropriate
considering that you're describing something to do with radios.
The problem is, a single word in English can mean more than one
thing, and sometimes the context in which a word is used can
cause it's meaning to change from serious to humorous. My wife
is from Laos, and has lived in the U.S. for 35 years. She still
has issues with some words, so I understand completely what
your issue is. I don't have any Chinese relatives who could help,
but I may be able to suggest a bilingual friend of mine who speaks
both English and Chinese fluently.

Confusing examples of the word "kill":
The comedian's act killed the audience. This would mean that
the comedian's jokes were a success, and that the audience

really enjoyed hearing them.

The murderer stalked his prey until he had a clear shot and
killed his victim. In this case, a person killed another human
being by taking his/her life.

The operator killed the radio. In this case, the owner simply
switched off the radio, so nobody could hear it. (In other
words, he didn't SHOOT the radio with a GUN to turn it off,
he merely switched it off.)

Directly from http://www.dictionary.com

Inspection:
1. to examine closely, especially for faults or errors.

Monitor:
14. Radio and Television.
a. to listen to (transmitted signals) on a receiving set in order
to check the quality of the transmission.
b. to view or listen to (television or radio transmissions) in
order to check the quality of the video or audio.
c. to listen to (a radio conversation or channel); keep tuned to.

Stun:
1. to render unconscious, as by a heavy blow or fall
2. to shock or overwhelm
3. to surprise or astound

Kill:
1. to cause the death of (a person or animal)
2. to put an end to; destroy: to kill someone's interest
9. /*informal*/ to switch off; stop: to kill a motor
(It can also mean to stop a running process immediately)

Emergency:
1. a sudden, urgent, usually unexpected occurrence or occasion requiring
immediate action.

If you'd like me to put my English-speaking Chinese friend in contact
with you, let me know.

Kindest regards, -Web (WY3X)

3315. Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 03:21:39 UTC
From: kt4lst@yahoo.com
Topic: 3294 Message: 3315

People can find humor in any thing its all good
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: Web Williams <wy3xinsc@earthlink.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Thu, 11 Nov 2010 22:10:24
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

That was not an attempt at humor, it was a genuine attempt to help.
What's wrong with you?

-Web (WY3X)

Ginger & Pat Gannon wrote:
>
>
> You have a warped sense of humor.......
>
> --- On *Thu, 11/11/10, Web Williams /<wy3xinsc@earthlink.net>/* wrote:
>
>
> From: Web Williams <wy3xinsc@earthlink.net>
> Subject: Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill
> and emergency"
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, November 11, 2010, 9:48 PM
>
> Keisha wrote:
> > Hi,
> >
> > I am asking for another vocabulary expression to replace these
> original one, based on their function.
> >
> > Keisha
> >
> Here are the definitions of the words that I feel are appropriate
> considering that you're describing something to do with radios.
> The problem is, a single word in English can mean more than one
> thing, and sometimes the context in which a word is used can

> cause it's meaning to change from serious to humorous. My wife
> is from Laos, and has lived in the U.S. for 35 years. She still
> has issues with some words, so I understand completely what
> your issue is. I don't have any Chinese relatives who could help,
> but I may be able to suggest a bilingual friend of mine who speaks
> both English and Chinese fluently.
>
> Confusing examples of the word "kill":
> The comedian's act killed the audience. This would mean that
> the comedian's jokes were a success, and that the audience
> really enjoyed hearing them.
>
> The murderer stalked his prey until he had a clear shot and
> killed his victim. In this case, a person killed another human
> being by taking his/her life.
>
> The operator killed the radio. In this case, the owner simply
> switched off the radio, so nobody could hear it. (In other
> words, he didn't SHOOT the radio with a GUN to turn it off,
> he merely switched it off.)
>
> Directly from http://www.dictionary.com <http://www.dictionary.com/>
>
> Inspection:
> 1. to examine closely, especially for faults or errors.
>
> Monitor:
> 14. Radio and Television.
> a. to listen to (transmitted signals) on a receiving set in order
> to check the quality of the transmission.
> b. to view or listen to (television or radio transmissions) in
> order to check the quality of the video or audio.
> c. to listen to (a radio conversation or channel); keep tuned to.
>
> Stun:
> 1. to render unconscious, as by a heavy blow or fall
> 2. to shock or overwhelm
> 3. to surprise or astound
>
> Kill:
> 1. to cause the death of (a person or animal)
> 2. to put an end to; destroy: to kill someone's interest
> 9. /*informal*/ to switch off; stop: to kill a motor
> (It can also mean to stop a running process immediately)
>
> Emergency:
> 1. a sudden, urgent, usually unexpected occurrence or occasion
> requiring
> immediate action.
>

> If you'd like me to put my English-speaking Chinese friend in contact
> with you, let me know.
>
> Kindest regards, -Web (WY3X)
>
>
>

3316. Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 03:22:20 UTC
From: Web Williams
Topic: 3294 Message: 3316

You're welcome, whatever humor you found in my non-humorous post.

-Web

kt4lst@... wrote:
>
>
> Oh this s CLASSIC TO funny
>
> 73' de Levon Tomon
> KT4LST - EL98fv
> KT4LST@...
> Sent from my BlackBerry phone
>
> ---
> *From: * Ginger & Pat Gannon <gpginc1@...>
> *Sender: * Wouxun_KG-UVD1@yahoogroups.com
> *Date: *Thu, 11 Nov 2010 19:00:59 -0800 (PST)
> *To: *<Wouxun_KG-UVD1@yahoogroups.com>
> *ReplyTo: * Wouxun_KG-UVD1@yahoogroups.com
> *Subject: *Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill
> and emergency"
>
> You have a warped sense of humor.......
>
> --- On *Thu, 11/11/10, Web Williams /<wy3xinsc@...>/* wrote:
>
>
> From: Web Williams <wy3xinsc@...>
> Subject: Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill
> and emergency"
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, November 11, 2010, 9:48 PM
>
> Keisha wrote:
> > Hi,
> >
> > I am asking for another vocabulary expression to replace these
> original one, based on their function.
> >
> > Keisha
> >
> Here are the definitions of the words that I feel are appropriate
> considering that you're describing something to do with radios.

> The problem is, a single word in English can mean more than one
> thing, and sometimes the context in which a word is used can
> cause it's meaning to change from serious to humorous. My wife
> is from Laos, and has lived in the U.S. for 35 years. She still
> has issues with some words, so I understand completely what
> your issue is. I don't have any Chinese relatives who could help,
> but I may be able to suggest a bilingual friend of mine who speaks
> both English and Chinese fluently.
>
> Confusing examples of the word "kill":
> The comedian's act killed the audience. This would mean that
> the comedian's jokes were a success, and that the audience
> really enjoyed hearing them.
>
> The murderer stalked his prey until he had a clear shot and
> killed his victim. In this case, a person killed another human
> being by taking his/her life.
>
> The operator killed the radio. In this case, the owner simply
> switched off the radio, so nobody could hear it. (In other
> words, he didn't SHOOT the radio with a GUN to turn it off,
> he merely switched it off.)
>
> Directly from http://www.dictionary.com <http://www.dictionary.com/>
>
> Inspection:
> 1. to examine closely, especially for faults or errors.
>
> Monitor:
> 14. Radio and Television.
> a. to listen to (transmitted signals) on a receiving set in order
> to check the quality of the transmission.
> b. to view or listen to (television or radio transmissions) in
> order to check the quality of the video or audio.
> c. to listen to (a radio conversation or channel); keep tuned to.
>
> Stun:
> 1. to render unconscious, as by a heavy blow or fall
> 2. to shock or overwhelm
> 3. to surprise or astound
>
> Kill:
> 1. to cause the death of (a person or animal)
> 2. to put an end to; destroy: to kill someone's interest
> 9. /*informal*/ to switch off; stop: to kill a motor
> (It can also mean to stop a running process immediately)
>
> Emergency:
> 1. a sudden, urgent, usually unexpected occurrence or occasion
> requiring

> immediate action.
>
> If you'd like me to put my English-speaking Chinese friend in contact
> with you, let me know.
>
> Kindest regards, -Web (WY3X)
>
>
>
>
>

3317. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 04:14:44 UTC
From: kc5cqw
Topic: 3294 Message: 3317

Keisha,

I applaud the proactive "focus group" request regarding this issue.
Would it be possible to describe the function/action of the radio when each of these named features is activated?

This would really help us to offer an alternative name for each feature.

I understand what the monitor and emergency functions do, but the "inspection, stun and kill" do not make much sense without more information to describe the feature.

Perhaps if a copy of the manual can be provided to the group, we can collectively perform some peer review and editing suggestions.

I personally am not an english scholar but I do have several years experience creating and editing technical procedures and related documents.

Good luck,
Damon

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> "Inspection, monitor, stun, kill and emergency"????
>
> what is the native translation in English about this function?
>
> Keisha
>

3318. RE: [Wouxun_KG-UVD1] Program with USB and Win7

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 04:21:51 UTC
From: Lyman Lyon
Topic: 3306 Message: 3318

Try rebooting and then hooking up the cable after the system comes fully up. That usually solves my problem. (Win 7, 64 bit). Might work.

Lyman KD0IEV

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of gpginc1
Sent: Thursday, November 11, 2010 1:32 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Program with USB and Win7

Hi,
> I have a KG-UV2D that is causing me problems when I try to use the USB cable. I run win 7 ultimate on my PC the software and driver are installed and recognized but I get a "connection failed" message every time I try to read the radio. When I run a diagnostic it shows "device working properly" on comm port 10-----but when I click the comm port button it shows an unchecked #3 in bold and the rest of the numbers are greyed out.
> What should I try next? I have another PC running Vista---are there less problems with that OS ?
> Thanks,
> Pat Gannon KC9KFL

Yahoo! Groups Links

3319. revision on the User's manual of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 08:24:06 UTC
From: Keisha
Topic: 3319 Message: 3319

Hi all,

We are working on revising the user's manual for KG-UVD1P.

Which functions needs to be described more detailed?
Which parts needs to be re-translated or replaced by better translation?
We are planing to add the programming guide on the manual, do you have any suggestions about it?
¡¡¡¡
Any input about this manual are welcome to keep us noted. £º£©We are hoping that we can make the manual more practical and easy to guide for our users.

Millions of thanks in advance for any kindest help.

Keisha

3320. Re: [Wouxun_KG-UVD1] revision on the User's manual of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 08:28:16 UTC
From: Ed Greany
Topic: 3319 Message: 3320

Hi Keisha,

I have to compliment you and the Wouxun company for realizing this need. Congratulations. I'm sure we have many hints to assist you with this project. Together, we will end up with a great document for everyone. Thank you for taking on this challenge.

Regards,

Ed Greany

--- On Fri, 11/12/10, Keisha <keishazhang900@...> wrote:

From: Keisha <keishazhang900@...>
Subject: [Wouxun_KG-UVD1] revision on the User's manual of KG-UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, November 12, 2010, 12:24 AM

Hi all,

We are working on revising the user's manual for KG-UVD1P.

Which functions needs to be described more detailed?
Which parts needs to be re-translated or replaced by better translation?
We are planing to add the programming guide on the manual, do you have any suggestions about it?
¡¡¡¡
Any input about this manual are welcome to keep us noted. £º£©We are hoping that we can make the manual more practical and easy to guide for our users.

Millions of thanks in advance for any kindest help.

Keisha

3321. Re: [Wouxun_KG-UVD1] revision on the User's manual of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 08:36:12 UTC
From: David A. Behar
Topic: 3319 Message: 3321

Hi Keisha,

I would respectfully suggest that the manual be translated by someone who is an expert technical translator. This is not the same as having the translation done by someone who is simply familiar with both languages.

In the U.S. there are firms which specialize in technical translation. For example, look at the results of the Google search
a.. http://www.google.com/search?q=english+chinese+translation+localization.
David

3322. recording a demo for KGUVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 08:38:13 UTC
From: Keisha
Topic: 3322 Message: 3322

Dear all,

Some blind ham friends emailed us that they suggested us recording a demo of KG-UVD1P about its features and basic operations. Some hams also suggest that we do a video for the programming guide so that some freshmen can easily do the programming.It is quite valuable and we are taking it into our consideration.

Can anyone, who are experienced in this give me some guide?

Keisha

3323. Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 09:22:56 UTC
From: Stu Nutt
Topic: 3294 Message: 3323

Keisha,

Can you describe what action these functions refer to? I can't even begin to guess how they can relate to radios! If you can describe what happens when you press a button or turn a switch I'm sure that our group can come up with the correct translation.

Stu

----- Original Message -----
From: Keisha
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, November 12, 2010 2:04 AM
Subject: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

Hi,

I am asking for another vocabulary expression to replace these original one, based on their function.

Keisha

3324. Re: [Wouxun_KG-UVD1] revision on the User's manual of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 10:03:17 UTC
From: Stu Nutt
Topic: 3319 Message: 3324

Keisha,

That's really good news, and thanks for your interest! I bought a UVD1P around 6 months ago and I just bought another for my wife who has just gained her license, as they are such good pieces of equipment and great value for money. Sadly, I had to tell her not to bother trying to read the manual as it really is so bad as to be almost useless - especially to someone fairly new to radio operation.

As far as I can tell, the manual is about the only thing that separates the quality of the UVD1P from the products of Yaesu and the others. Sorry, but it's not just parts of the manual - it's the whole of it! I know the group here would love to help to improve the manual, but how to apportion the job?

It occurs to me that there may be a Chinese native speaker "somewhere" (China? Kong?) who is also a ham with experience in "radio talk" over the air in English with native English-speakers - That would be someone ideally placed to greatly improve the quality of the English manual.

I have quite a lot of experience with translation of technical documents between English and Arabic (with other people translating - not me) and the translator really has to know the SUBJECT well - a regular "translation company" will always make a "dog's breakfast" when translating technical documents if they do not really understand the subject matter.

Once you have it in English, other languages would be easy!

Stu
G3OCR

----- Original Message -----
From: Keisha
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, November 12, 2010 8:24 AM
Subject: [Wouxun_KG-UVD1] revision on the User's manual of KG-UVD1P

Hi all,

We are working on revising the user's manual for KG-UVD1P.

Which functions needs to be described more detailed?
Which parts needs to be re-translated or replaced by better translation?
We are planing to add the programming guide on the manual, do you have any suggestions about it?
¡¡¡¡
Any input about this manual are welcome to keep us noted. £º£©We are hoping that we can make the manual more practical and easy to guide for our users.

Millions of thanks in advance for any kindest help.

Keisha

3325. RE: [Wouxun_KG-UVD1] Program with USB and Win7

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 12:55:47 UTC
From: Ginger & Pat Gannon
Topic: 3306 Message: 3325

Thanks---Tried it---No good !

--- On Thu, 11/11/10, Lyman Lyon <osheng@beakers.com> wrote:

From: Lyman Lyon <osheng@...>
Subject: RE: [Wouxun_KG-UVD1] Program with USB and Win7
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, November 11, 2010, 11:21 PM

Try rebooting and then hooking up the cable after the system comes fully up.
That usually solves my problem. (Win 7, 64 bit). Might work.

Lyman KD0IEV

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On
Behalf Of gpginc1
Sent: Thursday, November 11, 2010 1:32 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Program with USB and Win7

Hi,
> I have a KG-UV2D that is causing me problems when I try to use the USB cable.
I run win 7 ultimate on my PC the software and driver are installed and
recognized but I get a "connection failed" message every time I try to read the
radio. When I run a diagnostic it shows "device working properly" on comm port
10-----but when I click the comm port button it shows an unchecked #3 in bold
and the rest of the numbers are greyed out.
> What should I try next? I have another PC running Vista---are there less
problems with that OS ?
> Thanks,
> Pat Gannon KC9KFL

Yahoo! Groups Links

3326. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 12:58:58 UTC
From: someonear
Topic: 3294 Message: 3326

It's all on Wouxun's web site (the real web site, not the wouxun.US one).

For example:
Wouxun KG-816 Manual, Page 50
http://www.wouxun.com/DownView.asp?ID=8&SortID=24
++++++++++++
Inspection, monitor, stun, kill
Inspection:
Manager can use this function when he/she want to know whether their staff are on the working; manager send the inspection signal, and the member's transceiver in the group will reply to the manager automatically(what it replied is the ANI ID CODE).
Stun:
Manager can use this function when he/she only want to let their member receive and can't transmit. Manager only need to stun the member's radio and after this over, to activate it through transmit the power on signal when needed.
Kill:
When the radio was lost or other special circumstance happened,in order to let others disable to transmit and receive ,manager can use this function to kill the radio.
Monitor:
Manager can use this function when he/she want to know what their staff are doing at the moment. When manager transmit the monitor signal, the member's transceiver in the group will transmit automatically, then manager can hear the member's voice."
++++++++++++

On page 51 there is a screenshot of the KG-816 programming/configuration software (KG-8161.12.exe).

..
Principally, I thought the manual was reasonably good, but a couple sections, like the one shown above, is utterly confusing and really "downgrades" this really great single-band radio! If only someone could offer the 222MHz version of this thing... (min. quantity 100... too many for a potential group buy...)

Using so-called "railroad diagrams", the way they are now increasingly used for software development (software training, manuals, etc.), reduces the amount of text. This not only feeds towards a quick 'visual' learning/understanding of the material (menus, etc.), but also significantly reduces the translation effort required.

Having messed with technical translations before (from English into other, not doing that again ever if I can help it), I can not stress enough that a professional translator, or better yet, a translation company (such as www.allegro-translations.com) is needed here. As has been mentioned in a previous post, playing with radios for a hobby and being a native English speaker is far from enough for a truly professional appearance of such critical material. A graphic designer and typographer will add the finishing touches.
A.

3327. Re: Program with USB and Win7

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 13:31:18 UTC
From: steve.vogel
Topic: 3306 Message: 3327

Some other device, likely a modem, may be using the com port that the software wants. Try uninstalling any modems, then plugging in the cable, let the drivers install it, and then reinstall the modem.

--- In Wouxun_KG-UVD1@yahoogroups.com, "gpginc1" <gpginc1@...> wrote:
>
> Hi,
> > I have a KG-UV2D that is causing me problems when I try to use the USB cable. I run win 7 ultimate on my PC the software and driver are installed and recognized but I get a "connection failed" message every time I try to read the radio. When I run a diagnostic it shows "device working properly" on comm port 10-----but when I click the comm port button it shows an unchecked #3 in bold and the rest of the numbers are greyed out.
> > What should I try next? I have another PC running Vista---are there less problems with that OS ?
> > Thanks,
> > Pat Gannon KC9KFL
>

3328. Re: Program with USB and Win7

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 13:32:11 UTC
From: Steve
Topic: 3306 Message: 3328

I have experienced the same problem with my Win 7. For me (with 4 usb ports on the front of the machine) I moved the plug to a different usb socket and within 1 or 2 changes I got a successful read and corresponding upload. Worht a try if you've not already done.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, Ginger & Pat Gannon <gpginc1@...> wrote:
>
> Thanks---Tried it---No good !
>
> --- On Thu, 11/11/10, Lyman Lyon <osheng@...> wrote:
>
>
> From: Lyman Lyon <osheng@...>
> Subject: RE: [Wouxun_KG-UVD1] Program with USB and Win7
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, November 11, 2010, 11:21 PM
>
>
> Â
>
>
>
> Try rebooting and then hooking up the cable after the system comes fully up.
> That usually solves my problem. (Win 7, 64 bit). Might work.
>
> Lyman KD0IEV
>
> -----Original Message-----
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On
> Behalf Of gpginc1
> Sent: Thursday, November 11, 2010 1:32 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Program with USB and Win7
>
> Hi,
> > I have a KG-UV2D that is causing me problems when I try to use the USB cable.
> I run win 7 ultimate on my PC the software and driver are installed and
> recognized but I get a "connection failed" message every time I try to read the
> radio. When I run a diagnostic it shows "device working properly" on comm port
> 10-----but when I click the comm port button it shows an unchecked #3 in bold
> and the rest of the numbers are greyed out.
> > What should I try next? I have another PC running Vista---are there less
> problems with that OS ?
> > Thanks,

> > Pat Gannon KC9KFL
>
> ------------------------------------
>
> Yahoo! Groups Links
>

3329. Re: [Wouxun_KG-UVD1] Re: Program with USB and Win7

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 13:42:30 UTC
From: Ginger & Pat Gannon
Topic: 3306 Message: 3329

Thanks, I did try one other USB plug---no good- but I will try them all.

--- On Fri, 11/12/10, Steve <k8sar@...> wrote:

From: Steve <k8sar@hotmail.com>
Subject: [Wouxun_KG-UVD1] Re: Program with USB and Win7
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, November 12, 2010, 8:32 AM

I have experienced the same problem with my Win 7. For me (with 4 usb ports on the front of the machine) I moved the plug to a different usb socket and within 1 or 2 changes I got a successful read and corresponding upload. Worht a try if you've not already done.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, Ginger & Pat Gannon <gpginc1@...> wrote:
>
> Thanks---Tried it---No good !
>
> --- On Thu, 11/11/10, Lyman Lyon <osheng@...> wrote:
>
>
> From: Lyman Lyon <osheng@...>
> Subject: RE: [Wouxun_KG-UVD1] Program with USB and Win7
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, November 11, 2010, 11:21 PM
>
>
> Â
>
>
>
> Try rebooting and then hooking up the cable after the system comes fully up.
> That usually solves my problem. (Win 7, 64 bit). Might work.
>
> Lyman KD0IEV
>
> -----Original Message-----
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On
> Behalf Of gpginc1
> Sent: Thursday, November 11, 2010 1:32 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Program with USB and Win7
>
> Hi,
> > I have a KG-UV2D that is causing me problems when I try to use the USB cable.

> I run win 7 ultimate on my PC the software and driver are installed and
> recognized but I get a "connection failed" message every time I try to read the
> radio. When I run a diagnostic it shows "device working properly" on comm port
> 10-----but when I click the comm port button it shows an unchecked #3 in bold
> and the rest of the numbers are greyed out.
> > What should I try next? I have another PC running Vista---are there less
> problems with that OS ?
> > Thanks,
> > Pat Gannon KC9KFL
>
> ------------------------------------
>
> Yahoo! Groups Links
>

3330. Re: Program with USB and Win7

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 15:00:44 UTC
From: steve.vogel
Topic: 3306 Message: 3330

Plugging the cable into different USB ports will cause the driver to assign different COM ports to it - you may find one that matches up to what the software wants. If so, continue to use that USB port.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ginger & Pat Gannon <gpginc1@...> wrote:
>
> Thanks, I did try one other USB plug---no good- but I will try them all.
>
> --- On Fri, 11/12/10, Steve <k8sar@...> wrote:
>
>
> From: Steve <k8sar@...>
> Subject: [Wouxun_KG-UVD1] Re: Program with USB and Win7
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Friday, November 12, 2010, 8:32 AM
>
>
> Â
>
>
>
> I have experienced the same problem with my Win 7. For me (with 4 usb ports on the front of the machine) I moved the plug to a different usb socket and within 1 or 2 changes I got a successful read and corresponding upload. Worht a try if you've not already done.
>
> 73, Steve
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Ginger & Pat Gannon <gpginc1@> wrote:
> >
> > Thanks---Tried it---No good !
> >
> > --- On Thu, 11/11/10, Lyman Lyon <osheng@> wrote:
> >
> >
> > From: Lyman Lyon <osheng@>
> > Subject: RE: [Wouxun_KG-UVD1] Program with USB and Win7
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Thursday, November 11, 2010, 11:21 PM
> >
> >
> > Ã□Â
> >
> >
> >

> > Try rebooting and then hooking up the cable after the system comes fully up.
> > That usually solves my problem. (Win 7, 64 bit). Might work.
> >
> > Lyman KD0IEV
> >
> > -----Original Message-----
> > From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On
> > Behalf Of gpginc1
> > Sent: Thursday, November 11, 2010 1:32 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: [Wouxun_KG-UVD1] Program with USB and Win7
> >
> > Hi,
> > > I have a KG-UV2D that is causing me problems when I try to use the USB cable.
> > I run win 7 ultimate on my PC the software and driver are installed and
> > recognized but I get a "connection failed" message every time I try to read the
> > radio. When I run a diagnostic it shows "device working properly" on comm port
> > 10-----but when I click the comm port button it shows an unchecked #3 in bold
> > and the rest of the numbers are greyed out.
> > > What should I try next? I have another PC running Vista---are there less
> > problems with that OS ?
> > > Thanks,
> > > Pat Gannon KC9KFL
> >
> > ------------------------------------
> >
> > Yahoo! Groups Links
> >
>

3331. Re: [Wouxun_KG-UVD1] Re: Program with USB and Win7

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 17:51:38 UTC
From: John Wilkerson
Topic: 3306 Message: 3331

On 11/12/2010 10:00 AM, steve.vogel wrote:
> Plugging the cable into different USB ports will cause the driver to assign different COM ports to it - you may find one that matches up to what the software wants. If so, continue to use that USB port.
>

Win7 is hokey... I posted a link that solved my problems.... Win7 likes to assign com ports and ports to everything, then "lose" then when you unplug. I have found a lot of hidden ports. If you wipe out all the hidden ports, it makes life a lot easier.. not just with what we need them for; but a lot of stuff. If you follow these instructions, you will see a TON of unused ports.

Go to

Start>Control Panel>System>Device Manager

Then in the view tab enable the view hidden devices.

Start removing all com ports that are not active. (Don't yank COM1, although the computer will reinstall that port)

Reboot and try again... I bet it will work.

I can't find the link with the dos and don'ts; but try if you've a mind to.... I found about 15 com ports.... I killed off 14 of them. Windows when it sees a device, it creates a port number and many times does not close ports after they are done being used.. the numbers increment each time, and pretty soon... your device can't find a port it likes.

I keep my programming cable plugged in all the time now. I run a hub to make sure stuff registered to a port doesn't get lost.

3332. Re: [Wouxun_KG-UVD1] recording a demo for KGUVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 19:24:38 UTC
From: Dana Wilson
Topic: 3322 Message: 3332

Keisha
  There is some videos on you tube that help like http://www.youtube.com/watch?v=pSfKsR7OdRs&feature=related these videos are home made so not great but a cleaned up video like them would be good. They help a lot I could program my radio right a way with its help. As for the blind ham I know of one retailer that has been trying to get the talking to be more useful to the blind. The owner of http://www.palmettoantennas.com/index.html is a teacher of industrial arts to the blind he has many students that get the license. One of his old students is a local ham now and wants to get a new radio but holds off hoping the speech will get more involved for blind users. By what I was told they will work on the speak for him if he orders a lot of radios but this would be a good thing for all dealers to have not just one. Remember when rewriting the manual try to right it so a 8 year old can read it this is the standard used by the news papers it makes it easy
for all to under stand even new hams.
Dana

--- On Fri, 11/12/10, Keisha <keishazhang900@...> wrote:

From: Keisha <keishazhang900@...>
Subject: [Wouxun_KG-UVD1] recording a demo for KGUVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, November 12, 2010, 8:38 AM

Dear all,

Some blind ham friends emailed us that they suggested us recording a demo of KG-UVD1P about its features and basic operations. Some hams also suggest that we do a video for the programming guide so that some freshmen can easily do the programming.It is quite valuable and we are taking it into our consideration.

Can anyone, who are experienced in this give me some guide?

Keisha

3333. Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 22:32:10 UTC
From: David A. Behar
Topic: 3294 Message: 3333

Hi Keisha,

Suggested English words:
a.. Inspection: "Poll"
b.. Kill: "Kill" is a good word -- it is used by other radio manufacturers
c.. Monitor: "Monitor" is a good word
d.. Stun: "Stun" is a good word -- it is used by other radio manufacturers
A very good strategy for finding English names for radio features is to look at the user manuals for the brand leaders in the U.S. market. For example, look at the user manuals for two-way radios from Motorola, Icom, and other suppliers to the U.S. market.

Study the manuals and other documents at http://www.icomamerica.com/en/downloads/, and you will see good ways to describe operations and you will see good names for features.

David

----- Original Message -----
From: someonear
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, November 12, 2010 4:58 AM
Subject: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

It's all on Wouxun's web site (the real web site, not the wouxun.US one).

For example:
Wouxun KG-816 Manual, Page 50
http://www.wouxun.com/DownView.asp?ID=8&SortID=24
++++++++++++
Inspection, monitor, stun, kill
Inspection:
Manager can use this function when he/she want to know whether their staff are on the working; manager send the inspection signal, and the member's transceiver in the group will reply to the manager automatically(what it replied is the ANI ID CODE).
Stun:
Manager can use this function when he/she only want to let their member receive and can't transmit. Manager only need to stun the member's radio and after this over, to activate it through transmit the power on signal when needed.
Kill:
When the radio was lost or other special circumstance happened,in order to let others disable to transmit and receive ,manager can use this function to kill the radio.
Monitor:
Manager can use this function when he/she want to know what their staff are doing at the moment. When manager transmit the monitor signal, the member's transceiver in the group will transmit automatically, then manager can hear the member's voice."
++++++++++++

On page 51 there is a screenshot of the KG-816 programming/configuration software (KG-8161.12.exe).

..
Principally, I thought the manual was reasonably good, but a couple sections, like the one shown above, is utterly confusing and really "downgrades" this really great single-band radio! If only someone could offer the 222MHz version of this thing... (min. quantity 100... too many for a potential group buy...)

Using so-called "railroad diagrams", the way they are now increasingly used for software development (software training, manuals, etc.), reduces the amount of text. This not only feeds towards a quick 'visual' learning/understanding of the material (menus, etc.), but also significantly reduces the translation effort required.

Having messed with technical translations before (from English into other, not doing that again ever if I can help it), I can not stress enough that a professional translator, or better yet, a translation company (such as www.allegro-translations.com) is needed here. As has been mentioned in a previous post, playing with radios for a hobby and being a native English speaker is far from enough for a truly professional appearance of such critical material. A graphic designer and typographer will add the finishing touches.
A.

3334. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-12 23:08:19 UTC
From: kc5cqw
Topic: 3294 Message: 3334

Based on this example:

Inspection:
Manager can use this function when he/she wants to know whether their staffs radios are working; manager sends the inspection signal, and the member's transceivers within the group will reply to the managers request automatically(what it replied is the ANI
ID CODE).
Optional words to describe this feature: query, status, confirm

Stun:
Manager can use this function when he/she only want to let their member receive and can't transmit. Manager only need to stun the member's radio and after this over, to activate it through transmit the power on signal when needed.
Optional words/phases: group address, group announcement, priority, staff address, announcement, break, report

Kill:
When the radio was lost or other special circumstance happened,in order to let others disable to transmit and receive ,manager can use this function to kill the radio.
Optional words/phrases: disable, unit disable, ("self destruct" would be fun to use here but probably not a professional term),
brick (meaning: to render useless and become like a brick), lockdown

Monitor:
Manager can use this function when he/she want to know what their staff are doing at the moment. When manager transmit the monitor signal, the member's transceiver in the group will transmit automatically, then manager can hear the member's voice."
Note: "Monitor" actually works here but may be confused with the feature that "opens squelch" .
Optional words/phrases: stealth, stealth mode, listen, snoop, inquire, investigate, spy

This is just a start and i'm sure others in this forum can think of other terms to describe these features.

73, Damon

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
> Hi,
>
> I am asking for another vocabulary expression to replace these original one, based on their function.
>
> Keisha

3335. Re: revision on the User's manual of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-13 01:25:58 UTC
From: Keisha
Topic: 3319 Message: 3335

Hello,

Tks for all.
It seems that finding a person who is native English-speaker, and also experienced on the production is quite difficult. We are glad to know that everyone in this group are so enthusiastic to support us.

We have a thought that anyone can volunteer to share his/her wisdom on the original functions, and we will be responsible for summarizing this information.

Keisha
--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Keisha,
>
> That's really good news, and thanks for your interest! I bought a UVD1P around 6 months ago and I just bought another for my wife who has just gained her license, as they are such good pieces of equipment and great value for money. Sadly, I had to tell her not to bother trying to read the manual as it really is so bad as to be almost useless - especially to someone fairly new to radio operation.
>
> As far as I can tell, the manual is about the only thing that separates the quality of the UVD1P from the products of Yaesu and the others. Sorry, but it's not just parts of the manual - it's the whole of it! I know the group here would love to help to improve the manual, but how to apportion the job?
>
> It occurs to me that there may be a Chinese native speaker "somewhere" (China? Kong?) who is also a ham with experience in "radio talk" over the air in English with native English-speakers - That would be someone ideally placed to greatly improve the quality of the English manual.
>
> I have quite a lot of experience with translation of technical documents between English and Arabic (with other people translating - not me) and the translator really has to know the SUBJECT well - a regular "translation company" will always make a "dog's breakfast" when translating technical documents if they do not really understand the subject matter.
>
> Once you have it in English, other languages would be easy!
>
> Stu
> G3OCR
>
> ----- Original Message -----
> From: Keisha
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, November 12, 2010 8:24 AM
> Subject: [Wouxun_KG-UVD1] revision on the User's manual of KG-UVD1P

>
>
>
> Hi all,
>
> We are working on revising the user's manual for KG-UVD1P.
>
> Which functions needs to be described more detailed?
> Which parts needs to be re-translated or replaced by better translation?
> We are planing to add the programming guide on the manual, do you have any suggestions about it?
> ¡¡¡¡
> Any input about this manual are welcome to keep us noted. £º£©We are hoping that we can make the manual more practical and easy to guide for our users.
>
> Millions of thanks in advance for any kindest help.
>
> Keisha
>

3336. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-13 01:29:33 UTC
From: Keisha
Topic: 3294 Message: 3336

Thanks for your all original input.:) They are quite valuable and helpful for us.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "kc5cqw" <kc5cqw@...> wrote:
>
> Based on this example:
>
> Inspection:
> Manager can use this function when he/she wants to know whether their staffs radios are
> working; manager sends the inspection signal, and the member's transceivers
> within the group will reply to the managers request automatically(what it replied is the
ANI
> ID CODE).
> Optional words to describe this feature: query, status, confirm
>
> Stun:
> Manager can use this function when he/she only want to let their member receive
> and can't transmit. Manager only need to stun the member's radio and after this
> over, to activate it through transmit the power on signal when needed.
> Optional words/phases: group address, group announcement, priority, staff address,
announcement, break, report
>
> Kill:
> When the radio was lost or other special circumstance happened,in order to let
> others disable to transmit and receive ,manager can use this function to kill
> the radio.
> Optional words/phrases: disable, unit disable, ("self destruct" would be fun to use here
but probably not a professional term),
> brick (meaning: to render useless and become like a brick), lockdown
>
> Monitor:
> Manager can use this function when he/she want to know what their staff are
> doing at the moment. When manager transmit the monitor signal, the member's
> transceiver in the group will transmit automatically, then manager can hear the
> member's voice."
> Note: "Monitor" actually works here but may be confused with the feature that "opens
squelch" .
> Optional words/phrases: stealth, stealth mode, listen, snoop, inquire, investigate, spy
>
> This is just a start and i'm sure others in this forum can think of other terms to
describe these features.
>
> 73, Damon
>

>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:
> >
> > Hi,
> >
> > I am asking for another vocabulary expression to replace these original one, based on their function.
> >
> > Keisha
>

3337. RE: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-13 01:48:21 UTC
From: Don Schryver
Topic: 3294 Message: 3337

Yet another rewrite.....

Inspection:
A manager can use this function when he/she wants to know whether a radio (or group of radios) is
working; A manager sends the inspection signal, and the transceiver(s) will reply to the
managers request by automatically sending the transceiver(s) ANI ID CODE.

Optional words to describe this feature: query, status, confirm operation.

Stun:
A manager can use this function to disable the transceivers TRANSMIT FUNCTION. The transceiver can still receive. Transmitting the Power On signal will restore transmit/receive operation.

Optional words/phases: None.

Kill:
A manager can use this function to completely disable the transceiver. If the transceiver is lost, stolen or other special circumstance has occurred.

Optional words/phrases: disable, unit disable , render inoperable.

Monitor:
A Manager can use this function when he/she wants to know what their staff are
doing at the moment. When a manager transmits the monitor signal, the transceiver will transmit automatically, then the manager can hear the surrounding area audio/voice.

Note: "Monitor" actually works here but may be confused with the feature that "opens squelch" .

Optional words/phrases: listen-in, snoop, inquire, investigate, spy.

3338. Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-13 02:30:21 UTC
From: Bill Maxwell
Topic: 3294 Message: 3338

or perhaps "Inspection" could be replaced by "Verification" or just 'Verify". Another possibility might be "Ping", which is used in computer net-working to describe a very similar function..

I must admit that I don't like "Stun" or "Kill", even if they are terms used by other manufacturers. In fact none of the original words conveyed anything to me until they were teased out by this thread.

To my mind, "Stun" suggests that the radio is rendered temporarily unusable for all functions. "Transmit Disable" would be more descriptive, maybe abbreviated to "T-Disable". Then "Kill" would be better described as "Disable Radio".

I agree that "Monitor" is capable of being confused with its other use, where it means to open the mute or squelch. Actually its use for that other function is a shame because it really is the best term to describe the function we are discussing but it is too late to change that now. In addition to Don's suggestions here we could use "Eves drop" or "Open Mic."

Bill, VK7MX

On 13-11-2010 12:48, Don Schryver wrote:
>
>
> Yet another rewrite.....
>
> Inspection:
> A manager can use this function when he/she wants to know whether a
> radio (or group of radios) is
> working; A manager sends the inspection signal, and
> the transceiver(s) will reply to the
> managers request by automatically sending the transceiver(s) ANIID CODE.
> Optional words to describe this feature: query, status,
> confirm operation.
>
> Stun:
> A manager can use this function to disable the transceivers TRANSMIT
> FUNCTION. The transceiver can still receive. Transmitting the Power On
> signal will restore transmit/receive operation.
> Optional words/phases: None.
>
> Kill:
> A manager can use this function to completely disable the
> transceiver. If the transceiver is lost, stolen or other special
> circumstance has occurred.

> Optional words/phrases: disable, unit disable , render inoperable.
>
> Monitor:
> A Manager can use this function when he/she wants to know what their
> staff are
> doing at the moment. When a manager transmits the monitor signal, the
> transceiver will transmit automatically, then the manager can hear
> the surrounding area audio/voice.
> Note: "Monitor" actually works here but may be confused with the
> feature that "opens squelch" .
> Optional words/phrases: listen-in, snoop, inquire, investigate, spy.
>
>
>
>

3339. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-13 02:36:47 UTC
From: kc5cqw
Topic: 3294 Message: 3339

I agree, "stun" makes me think that I can use the radio as a self defense tool by means of a high voltage discharge. (I actually would like to see this feature BTW :-).

--- In Wouxun_KG-UVD1@yahoogroups.com, Bill Maxwell <wrmaxwell@...> wrote:
>
> or perhaps "Inspection" could be replaced by "Verification" or just
> 'Verify". Another possibility might be "Ping", which is used in computer
> net-working to describe a very similar function..
>
> I must admit that I don't like "Stun" or "Kill", even if they are terms
> used by other manufacturers. In fact none of the original words conveyed
> anything to me until they were teased out by this thread.
>
> To my mind, "Stun" suggests that the radio is rendered temporarily
> unusable for all functions. "Transmit Disable" would be more
> descriptive, maybe abbreviated to "T-Disable". Then "Kill" would be
> better described as "Disable Radio".
>
> I agree that "Monitor" is capable of being confused with its other use,
> where it means to open the mute or squelch. Actually its use for that
> other function is a shame because it really is the best term to describe
> the function we are discussing but it is too late to change that now. In
> addition to Don's suggestions here we could use "Eves drop" or "Open Mic."
>
> Bill, VK7MX
>
>
>
> On 13-11-2010 12:48, Don Schryver wrote:
> >
> >
> > Yet another rewrite.....
> >
> > Inspection:
> > A manager can use this function when he/she wants to know whether a
> > radio (or group of radios) is
> > working; A manager sends the inspection signal, and
> > the transceiver(s) will reply to the
> > managers request by automatically sending the transceiver(s) ANIID CODE.
> > Optional words to describe this feature: query, status,
> > confirm operation.
> >
> > Stun:
> > A manager can use this function to disable the transceivers TRANSMIT
> > FUNCTION. The transceiver can still receive. Transmitting the Power On

> > signal will restore transmit/receive operation.
> > Optional words/phases: None.
> >
> > Kill:
> > A manager can use this function to completely disable the
> > transceiver. If the transceiver is lost, stolen or other special
> > circumstance has occurred.
> > Optional words/phrases: disable, unit disable , render inoperable.
> >
> > Monitor:
> > A Manager can use this function when he/she wants to know what their
> > staff are
> > doing at the moment. When a manager transmits the monitor signal, the
> > transceiver will transmit automatically, then the manager can hear
> > the surrounding area audio/voice.
> > Note: "Monitor" actually works here but may be confused with the
> > feature that "opens squelch" .
> > Optional words/phrases: listen-in, snoop, inquire, investigate, spy.
> >
> >
> >
> >
>

3340. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-13 02:40:15 UTC
From: kc5cqw
Topic: 3294 Message: 3340

Captain to "Away Team": "Set Wouxun to Stun".
Bones: "He's dead Jim..."

--- In Wouxun_KG-UVD1@yahoogroups.com, "kc5cqw" <kc5cqw@...> wrote:
>
> I agree, "stun" makes me think that I can use the radio as a self defense tool by means of a high voltage discharge. (I actually would like to see this feature BTW :-).
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Bill Maxwell <wrmaxwell@> wrote:
> >
> > or perhaps "Inspection" could be replaced by "Verification" or just
> > 'Verify". Another possibility might be "Ping", which is used in computer
> > net-working to describe a very similar function..
> >
> > I must admit that I don't like "Stun" or "Kill", even if they are terms
> > used by other manufacturers. In fact none of the original words conveyed
> > anything to me until they were teased out by this thread.
> >
> > To my mind, "Stun" suggests that the radio is rendered temporarily
> > unusable for all functions. "Transmit Disable" would be more
> > descriptive, maybe abbreviated to "T-Disable". Then "Kill" would be
> > better described as "Disable Radio".
> >
> > I agree that "Monitor" is capable of being confused with its other use,
> > where it means to open the mute or squelch. Actually its use for that
> > other function is a shame because it really is the best term to describe
> > the function we are discussing but it is too late to change that now. In
> > addition to Don's suggestions here we could use "Eves drop" or "Open Mic."
> >
> > Bill, VK7MX
> >
> >
> >
> > On 13-11-2010 12:48, Don Schryver wrote:
> > >
> > >
> > > Yet another rewrite.....
> > >
> > > Inspection:
> > > A manager can use this function when he/she wants to know whether a
> > > radio (or group of radios) is
> > > working; A manager sends the inspection signal, and
> > > the transceiver(s) will reply to the

> > > managers request by automatically sending the transceiver(s) ANIID CODE.
> > > Optional words to describe this feature: query, status,
> > > confirm operation.
> > >
> > > Stun:
> > > A manager can use this function to disable the transceivers TRANSMIT
> > > FUNCTION. The transceiver can still receive. Transmitting the Power On
> > > signal will restore transmit/receive operation.
> > > Optional words/phases: None.
> > >
> > > Kill:
> > > A manager can use this function to completely disable the
> > > transceiver. If the transceiver is lost, stolen or other special
> > > circumstance has occurred.
> > > Optional words/phrases: disable, unit disable , render inoperable.
> > >
> > > Monitor:
> > > A Manager can use this function when he/she wants to know what their
> > > staff are
> > > doing at the moment. When a manager transmits the monitor signal, the
> > > transceiver will transmit automatically, then the manager can hear
> > > the surrounding area audio/voice.
> > > Note: "Monitor" actually works here but may be confused with the
> > > feature that "opens squelch" .
> > > Optional words/phrases: listen-in, snoop, inquire, investigate, spy.
> > >
> > >
> > >
> > >
> >
>

3341. Re: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-13 03:06:35 UTC
From: Bill Maxwell
Topic: 3294 Message: 3341

LOL!

On 13-11-2010 13:40, kc5cqw wrote:
> Captain to "Away Team": "Set Wouxun to Stun".
> Bones: "He's dead Jim..."
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "kc5cqw"<kc5cqw@...> wrote:
>> I agree, "stun" makes me think that I can use the radio as a self defense tool by means of a high voltage discharge. (I actually would like to see this feature BTW :-).
>>
>>
>>
>> --- In Wouxun_KG-UVD1@yahoogroups.com, Bill Maxwell<wrmaxwell@> wrote:
>>> or perhaps "Inspection" could be replaced by "Verification" or just
>>> 'Verify". Another possibility might be "Ping", which is used in computer
>>> net-working to describe a very similar function..
>>>
>>> I must admit that I don't like "Stun" or "Kill", even if they are terms
>>> used by other manufacturers. In fact none of the original words conveyed
>>> anything to me until they were teased out by this thread.
>>>
>>> To my mind, "Stun" suggests that the radio is rendered temporarily
>>> unusable for all functions. "Transmit Disable" would be more
>>> descriptive, maybe abbreviated to "T-Disable". Then "Kill" would be
>>> better described as "Disable Radio".
>>>
>>> I agree that "Monitor" is capable of being confused with its other use,
>>> where it means to open the mute or squelch. Actually its use for that
>>> other function is a shame because it really is the best term to describe
>>> the function we are discussing but it is too late to change that now. In
>>> addition to Don's suggestions here we could use "Eves drop" or "Open Mic."
>>>
>>> Bill, VK7MX
>>>
>>>
>>>
>>> On 13-11-2010 12:48, Don Schryver wrote:
>>>>
>>>> Yet another rewrite.....
>>>>
>>>> Inspection:
>>>> A manager can use this function when he/she wants to know whether a
>>>> radio (or group of radios) is
>>>> working; A manager sends the inspection signal, and

>>>> the transceiver(s) will reply to the
>>>> managers request by automatically sending the transceiver(s) ANIID CODE.
>>>> Optional words to describe this feature: query, status,
>>>> confirm operation.
>>>>
>>>> Stun:
>>>> A manager can use this function to disable the transceivers TRANSMIT
>>>> FUNCTION. The transceiver can still receive. Transmitting the Power On
>>>> signal will restore transmit/receive operation.
>>>> Optional words/phases: None.
>>>>
>>>> Kill:
>>>> A manager can use this function to completely disable the
>>>> transceiver. If the transceiver is lost, stolen or other special
>>>> circumstance has occurred.
>>>> Optional words/phrases: disable, unit disable , render inoperable.
>>>>
>>>> Monitor:
>>>> A Manager can use this function when he/she wants to know what their
>>>> staff are
>>>> doing at the moment. When a manager transmits the monitor signal, the
>>>> transceiver will transmit automatically, then the manager can hear
>>>> the surrounding area audio/voice.
>>>> Note: "Monitor" actually works here but may be confused with the
>>>> feature that "opens squelch" .
>>>> Optional words/phrases: listen-in, snoop, inquire, investigate, spy.
>>>>
>>>>
>>>>
>>>>
>
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>
> ------------------------------------
>
> Yahoo! Groups Links
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3342. About the "working with repeater"function

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-13 03:38:46 UTC
From: Keisha
Topic: 3342 Message: 3342

Hello,

Some users asked about the programming about working with the repeater funciton, i.e.,emergency repeater programming. On KG-UVD1P manual, the translation and instruction for this part is not detailed enough to guide.

Being a freshman of KG-UVD1P owner, what detailed steps for this programming can be advised? Anyone can help to revise it, about the pratical manual to program the repeater on KG-UVD1P radio?

Tks.

Keisha

3344. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-13 03:55:06 UTC
From: Keisha
Topic: 3294 Message: 3344

Stu,

You are right.
We are working on the manual programming.
I received some emails asking about the programming on these functions, especially from the freshmen. The instructions on the original munual are given by our technician,then translated by others, so the guide is a little deep. That's why I want to ask for help, which the experienced owner can give us some output
accordingly for us to update on the manual.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Keisha,
>
> Can you describe what action these functions refer to? I can't even begin to guess how they can relate to radios! If you can describe what happens when you press a button or turn a switch I'm sure that our group can come up with the correct translation.
>
> Stu
>
> ----- Original Message -----
> From: Keisha
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, November 12, 2010 2:04 AM
> Subject: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"
>
>
>
> Hi,
>
> I am asking for another vocabulary expression to replace these original one, based on their function.
>
> Keisha
>

3345. Re: [Wouxun_KG-UVD1] revision on the User's manual of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-13 12:19:19 UTC
From: Bryce K1GAX
Topic: 3319 Message: 3345
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

3346. Re: [Wouxun_KG-UVD1] About the "working with repeater"function

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-13 14:11:34 UTC
From: Buddy Brannan
Topic: 3342 Message: 3346

Hi Keisha,

See the relevant part of this document. It might be of some help:
http://dl.dropbox.com/u/1053407/kg-uvd1p-eyes-free.rtf
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Nov 12, 2010, at 10:38 PM, Keisha wrote:

> Hello,
>
> Some users asked about the programming about working with the repeater funciton, i.e.,emergency repeater programming. On KG-UVD1P manual, the translation and instruction for this part is not detailed enough to guide.
>
> Being a freshman of KG-UVD1P owner, what detailed steps for this programming can be advised? Anyone can help to revise it, about the pratical manual to program the repeater on KG-UVD1P radio?
>
> Tks.
>
> Keisha
>
>

3348. Re: revision on the User's manual of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-15 00:53:55 UTC
From: Keisha
Topic: 3319 Message: 3348

Hello Bryce,

Sorry but I didn't receive it. Could you pls send it again?

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "Bryce K1GAX" <bprumery@...> wrote:
>
> Keisha; Check your yahoo e-mail address (keishazhang900@...). I have uploaded a couple of attachments that might be of help in revising the manual. 73, Bryce, K1GAX
> ---------- Original Message ----------
> From: "Keisha" <keishazhang900@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] revision on the User's manual of KG-UVD1P
> Date: Fri, 12 Nov 2010 08:24:06 -0000
>
> Hi all,
>
> We are working on revising the user's manual for KG-UVD1P.
>
> Which functions needs to be described more detailed?
> Which parts needs to be re-translated or replaced by better translation?
> We are planing to add the programming guide on the manual, do you have any suggestions about it?
> ????????
> Any input about this manual are welcome to keep us noted. ????We are hoping that we can make the manual more practical and easy to guide for our users.
>
> Millions of thanks in advance for any kindest help.
>
> Keisha
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>

3349. For Sale: Brand New in the Box Wouxun KG-UVD1P 144/440

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-15 03:26:38 UTC
From: md
Topic: 3349 Message: 3349

I bought two of these initially and have been using the one and love it. I however have no need to own two as I have other HT's. So this one is for sale. $85.00 shipped paypal please. I will ship in the morning via USPS pri. mail so you will have it in a couple of days. Please E-mail me with any other questions. Mike KC2PLJ

3350. Sold

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-15 03:41:47 UTC
From: md
Topic: 3350 Message: 3350

The HT has been sold. Thanks

3351. Software and programing cable.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-15 03:52:09 UTC
From: perryc
Topic: 3351 Message: 3351

I have two of these great radios, and enjoy them.
My question is from a new ham friend, who owns the single band as well as this radio.
Can you use the same software and programing cable for the single 2 meter radio the kg679p, as this one.
Perry

3352. Re: "Inspection, monitor, stun, kill and emergency"

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-15 04:01:12 UTC
From: perryc
Topic: 3294 Message: 3352

There is actually a model of amateur handheld radio being sold that has a stun gun built in, from China, on ebay, maybe it's the same manufacturer.
Now if only it had a " beam me up button"
:-)

One note, customer service has been very quick to respond to my questions by email, before I new this group was here.
Maybe the big three radio companies could take a lesson from wouxun, in how to treat customers.
Perry.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Keisha,
>
> Can you describe what action these functions refer to? I can't even begin to guess how they can relate to radios! If you can describe what happens when you press a button or turn a switch I'm sure that our group can come up with the correct translation.
>
> Stu
>
> ----- Original Message -----
> From: Keisha
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, November 12, 2010 2:04 AM
> Subject: [Wouxun_KG-UVD1] Re: "Inspection, monitor, stun, kill and emergency"
>
>
>
> Hi,
>
> I am asking for another vocabulary expression to replace these original one, based on their function.
>
> Keisha
>

3353. Re: Software and programing cable.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-15 04:28:05 UTC
From: RichardB
Topic: 3351 Message: 3353

Hi Perry

It is my understanding that all accessory will work with most all Wouxun

Radios. The software may be a different issue.

Good luck.

73

Dick

WB6DNX

A KG-UV3D Owner!

--- In Wouxun_KG-UVD1@yahoogroups.com, "perryc" <canoeman@...> wrote:
>
> I have two of these great radios, and enjoy them.
> My question is from a new ham friend, who owns the single band as well
as this radio.
> Can you use the same software and programing cable for the single 2
meter radio the kg679p, as this one.
> Perry
>

3354. Re: [Wouxun_KG-UVD1] Software and programing cable.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-15 12:52:26 UTC
From: Bryce K1GAX
Topic: 3351 Message: 3354
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

3355. Re: [Wouxun_KG-UVD1] Re: revision on the User's manual of KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-15 12:56:05 UTC
From: Bryce K1GAX
Topic: 3319 Message: 3355
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

3356. Re: [Wouxun_KG-UVD1] Software and programing cable.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-15 13:57:13 UTC
From: Jerry Walker
Topic: 3351 Message: 3356
Attachments: 2 described; binary payloads are missing from this source WARC

No. I have a 669 and a kvd1 and they use different programming tools the cable works in both radios

-------Original Message-------

From: perryc
Date: 11/14/2010 10:52:26 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Software and programing cable.

I have two of these great radios, and enjoy them.
My question is from a new ham friend, who owns the single band as well as this radio.
Can you use the same software and programing cable for the single 2 meter radio the kg679p, as this one.
Perry

Yahoo! Groups Links

3357. Re: Software and programing cable.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-15 16:52:53 UTC
From: steve.vogel
Topic: 3351 Message: 3357

That's OK. The cable is the expense - the software is free for the download

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Walker" <cubby149@...> wrote:
>
> No. I have a 669 and a kvd1 and they use different programming tools the
> cable works in both radios
>
>
>
>
> -------Original Message-------
>
> From: perryc
> Date: 11/14/2010 10:52:26 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Software and programing cable.
>
> I have two of these great radios, and enjoy them.
> My question is from a new ham friend, who owns the single band as well as
> this radio.
> Can you use the same software and programing cable for the single 2 meter
> radio the kg679p, as this one.
> Perry
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>

3358. Re: [Wouxun_KG-UVD1] What software is needed to open .tw

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-11 15:31:11 UTC
From: Ed Greany
Topic: 3300 Message: 3358

Camilo.

The tx file is opened from the radio programming software.
When you have the initial programming screen open, you can go to the command menu at the top of the screen and go [File] [Open] and select the tw file you wish to open or you can click the typical [Open] icon right under the command line and do the same process.

It first helps to know where on your computer the tw file is saved. You can find that by going to [Start] and [Explore] and do a search for a .tw file.

Good luck.

Ed

--- On Thu, 11/11/10, Camilo <socamilo@...> wrote:

From: Camilo <socamilo@...>
Subject: [Wouxun_KG-UVD1] What software is needed to open .tw
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, November 11, 2010, 7:22 AM

sorry to ask this because I am a dump dump, try google it still can not open .tw file, hope some one here can help me open the .tw file thank you for all your time.

73
w4cso

3359. RE: [Wouxun_KG-UVD1] What software is needed to open .tw

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-15 17:58:44 UTC
From: Camilo So
Topic: 3300 Message: 3359

Thank you Ed, It was because when I try to open the .tw file without opening the software, Now I was able to open all the .tw file.

Regards,

Camilo

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Ed Greany
Sent: Thursday, November 11, 2010 10:31 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] What software is needed to open .tw

Camilo.

The tx file is opened from the radio programming software.

When you have the initial programming screen open, you can go to the command menu at the top of the screen and go [File] [Open] and select the tw file you wish to open or you can click the typical [Open] icon right under the command line and do the same process.

It first helps to know where on your computer the tw file is saved. You can find that by going to [Start] and [Explore] and do a search for a .tw file.

Good luck.

Ed

--- On Thu, 11/11/10, Camilo <socamilo@bellsouth.net> wrote:

From: Camilo <socamilo@...>
Subject: [Wouxun_KG-UVD1] What software is needed to open .tw
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, November 11, 2010, 7:22 AM

sorry to ask this because I am a dump dump, try google it still can not open .tw file, hope some one here can help me open the .tw file thank you for all your time.

73
w4cso

3360. APRS + Wouxun + Android

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-16 08:04:20 UTC
From: Dinesh
Topic: 3360 Message: 3360

Hi Everyone,

I was wondering if I could use my KG-UVD1P along with my Android phone with the APRSdroid app installed. For those of you who haven't see what this application does here is a brief summary:
The APRSdroid is a free app for all Android based phones using which I can update my location using the phone's built in GPS and my location data then gets pushed to the APRS-IS network.
https://github.com/ge0rg/aprsdroid/wiki

What I would like to know is if I can set up the APRS voice alert on my Wouxun as described here: http://www.aprs.org/VoiceAlert3.html

I am an very new to ham radio and got my general license just a few months back and my Wouxun about a month ago. So I am still experimenting. Any help in simplifying the above Voice Alert procedure would be really helpful.

73's
KC2YQJ
Dinesh Cyanam

PS: A similar app for the iOS devices is iAPRS.

3361. Wouxun Programming Software for Mac

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-16 08:08:46 UTC
From: Dinesh
Topic: 3361 Message: 3361

Hello everyone,

I was wondering if there are any Mac apps for programming my Wouxun. I just know of the command line interface. But I am interested in a GUI app. Is there one? It is such a pain to boot into Windows everything I want to program my radio.

73's
KC2YQJ
Dinesh Cyanam

3362. Re: Software and programing cable.

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-16 09:01:20 UTC
From: perryc
Topic: 3351 Message: 3362

thanks all for great info, Perry.

--- In Wouxun_KG-UVD1@yahoogroups.com, "steve.vogel" <svdec@...> wrote:
>
> That's OK. The cable is the expense - the software is free for the download
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Jerry Walker" <cubby149@> wrote:
> >
> > No. I have a 669 and a kvd1 and they use different programming tools the
> > cable works in both radios
> >
> >
> >
> >
> > -------Original Message-------
> >
> > From: perryc
> > Date: 11/14/2010 10:52:26 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: [Wouxun_KG-UVD1] Software and programing cable.
> >
> > I have two of these great radios, and enjoy them.
> > My question is from a new ham friend, who owns the single band as well as
> > this radio.
> > Can you use the same software and programing cable for the single 2 meter
> > radio the kg679p, as this one.
> > Perry
> >
> >
> >
> > ------------------------------------
> >
> > Yahoo! Groups Links
> >
>

3363. Poll results for Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-16 12:31:15 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 1345 Message: 3363

The following Wouxun_KG-UVD1 poll is now closed. Here are the
final results:

POLL QUESTION: In the Group and files section you have seen the announcement of the new Wouxun-uv920R mobile rig expected to hit the market in 2011
Knowing what has been mentioned re features and your experience with the KG-UVD1 model at what price range would you be willing to buy this new rig?

CHOICES AND RESULTS
- $99--$149.00 US, 14 votes, 19.18%
- $150--$199.00 US, 38 votes, 52.05%
- $200-$249.00 US, 18 votes, 24.66%
- $250--$299.00 US, 3 votes, 4.11%
- $300 up, 0 votes, 0.00%

For more information about this group, please visit
http://groups.yahoo.com/group/Wouxun_KG-UVD1

For help with Yahoo! Groups, please visit
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.html

3364. Re:APRS + Wouxun + Android

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-16 17:47:01 UTC
From: John Hays
Topic: 3360 Message: 3364

Yes -- just do it.

John D. Hays
Amateur Radio Station K7VE
PO Box 1223
Edmonds, WA 98020-1223 VOIP/SIP: john@...

3365. Web Site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 02:12:04 UTC
From: Bob Javits
Topic: 3365 Message: 3365

I have been unable to reach the www.wouxun.us website for the past few days. Has anyone else had this problem? And does anyone know what the problem may be??

Thanks
Bob

3366. Re: [Wouxun_KG-UVD1] Web Site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 02:18:01 UTC
From: michaelhcox@gmail.com
Topic: 3365 Message: 3366

I just tried. Worked for me.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: Bob Javits <bobwb2@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Tue, 16 Nov 2010 21:12:04
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Web Site

I have been unable to reach the www.wouxun.us website for the past few days. Has anyone else had this problem? And does anyone know what the problem may be??

Thanks
Bob

3367. Re: [Wouxun_KG-UVD1] Web Site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 02:24:41 UTC
From: Bob Javits
Topic: 3365 Message: 3367

Thanks, Michael. In that case, can anyone suggest why I might have trouble reaching only one web site? I have no problem going anywhere else.

Bob

3368. Re: Web Site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 02:35:20 UTC
From: jwheatleyus
Topic: 3365 Message: 3368

What Exact URL are you using?

--- In Wouxun_KG-UVD1@yahoogroups.com, Bob Javits <bobwb2@...> wrote:
>
> Thanks, Michael. In that case, can anyone suggest why I might have
> trouble reaching only one web site? I have no problem going anywhere else.
>
> Bob
>

3369. Re: Web Site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 02:45:05 UTC
From: Bob Javits
Topic: 3365 Message: 3369

As I noted in my first post.... www.wouxun.us which always worked for me in the past.

Bob

3370. Re: [Wouxun_KG-UVD1] Re: Web Site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 02:57:42 UTC
From: Bryce K1GAX
Topic: 3365 Message: 3370
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

3371. Re: [Wouxun_KG-UVD1] Re: Web Site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 03:08:03 UTC
From: Bob Javits
Topic: 3365 Message: 3371

Thanks, Bryce, and thanks to Ed from Wouxun.us who e-mailed me directly. I still cannot connect, and I could not ping the site either. I will get with my ISP and see if we can solve this.

Ed, nothing in particular... just like to check the site once in a while to see what's new.

Love my KG-UDV2, by the way.

Bob

3372. Re: [Wouxun_KG-UVD1] Web Site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 03:31:36 UTC
From: Web Williams
Topic: 3365 Message: 3372

Try flushing your cache. Might work. -WY3X

Bob Javits wrote:
> Thanks, Michael. In that case, can anyone suggest why I might have
> trouble reaching only one web site? I have no problem going anywhere else.
>
> Bob
>

3373. Re: Web Site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 04:15:39 UTC
From: Michael
Topic: 3365 Message: 3373

If clearing your temp files/flushing your dns (click on start/run then type cmd & in the black box type "ipconfig /flushdns") if that don't work, then possibly it is your isp, had a website at work which nobody could access, the website had changed it's ip address, but the Domain Name Server of our isp had not updated.

Ended up convincing them to do a refresh of their DNS & it came good.

VK2FMJC
Michael

--- In Wouxun_KG-UVD1@yahoogroups.com, Bob Javits <bobwb2@...> wrote:
>
> Thanks, Bryce, and thanks to Ed from Wouxun.us who e-mailed me
> directly. I still cannot connect, and I could not ping the site
> either. I will get with my ISP and see if we can solve this.
>
> Ed, nothing in particular... just like to check the site once in a while
> to see what's new.
>
> Love my KG-UDV2, by the way.
>
> Bob
>

3374. Re: [Wouxun_KG-UVD1] Re: Web Site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 04:20:38 UTC
From: michaelhcox@gmail.com
Topic: 3365 Message: 3374

You could also try changing your DNS settings to Google's 8.8.8.8 and 8.8.4.4.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "Michael" <vk2fmjc@gmail.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Wed, 17 Nov 2010 04:15:39
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Web Site

If clearing your temp files/flushing your dns (click on start/run then type cmd & in the black box type "ipconfig /flushdns") if that don't work, then possibly it is your isp, had a website at work which nobody could access, the website had changed it's ip address, but the Domain Name Server of our isp had not updated.

Ended up convincing them to do a refresh of their DNS & it came good.

VK2FMJC
Michael

--- In Wouxun_KG-UVD1@yahoogroups.com, Bob Javits <bobwb2@...> wrote:
>
> Thanks, Bryce, and thanks to Ed from Wouxun.us who e-mailed me
> directly. I still cannot connect, and I could not ping the site
> either. I will get with my ISP and see if we can solve this.
>
> Ed, nothing in particular... just like to check the site once in a while
> to see what's new.
>
> Love my KG-UDV2, by the way.
>
> Bob
>

3375. Re: [Wouxun_KG-UVD1] Web Site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 05:31:02 UTC
From: Dana Wilson
Topic: 3365 Message: 3375

Bob
If you get a security warning you might have malware on your computer. Malware is not spy ware or virus so some software will not fix it. I use malware bytes I just had to run it on my wife's friends computer so she could get on here on-line school site again to do home work.
Dana

--- On Wed, 11/17/10, Bob Javits <bobwb2@...> wrote:

From: Bob Javits <bobwb2@gmail.com>
Subject: [Wouxun_KG-UVD1] Web Site
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, November 17, 2010, 2:12 AM

I have been unable to reach the www.wouxun.us website for the past few
days. Has anyone else had this problem? And does anyone know what the
problem may be??

Thanks
Bob

3381. Re: [Wouxun_KG-UVD1] Re: Web Site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 13:40:28 UTC
From: Larry Worthington
Topic: 3365 Message: 3381

I have from time to time had problems with any website that ends in .us and
they always seem to clear up in a day or two.

Larry
KC9HDP

On Tue, Nov 16, 2010 at 10:20 PM, <michaelhcox@...> wrote:

>
>
> You could also try changing your DNS settings to Google's 8.8.8.8 and
> 8.8.4.4.
>
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
> ------------------------------
> *From: *"Michael" <vk2fmjc@...>
> *Sender: *Wouxun_KG-UVD1@yahoogroups.com
> *Date: *Wed, 17 Nov 2010 04:15:39 -0000
> *To: *<Wouxun_KG-UVD1@yahoogroups.com>
> *ReplyTo: *Wouxun_KG-UVD1@yahoogroups.com
> *Subject: *[Wouxun_KG-UVD1] Re: Web Site
>
>
>
> If clearing your temp files/flushing your dns (click on start/run then type
> cmd & in the black box type "ipconfig /flushdns") if that don't work, then
> possibly it is your isp, had a website at work which nobody could access,
> the website had changed it's ip address, but the Domain Name Server of our
> isp had not updated.
>
>
> Ended up convincing them to do a refresh of their DNS & it came good.
>
> VK2FMJC
> Michael
>
> --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> Bob Javits <bobwb2@...> wrote:
> >
> > Thanks, Bryce, and thanks to Ed from Wouxun.us who e-mailed me
> > directly. I still cannot connect, and I could not ping the site
> > either. I will get with my ISP and see if we can solve this.

> >
> > Ed, nothing in particular... just like to check the site once in a while
> > to see what's new.
> >
> > Love my KG-UDV2, by the way.
> >
> > Bob
> >
>
>
>

3383. Re: [Wouxun_KG-UVD1] Web Site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 15:24:28 UTC
From: Jerry Walker
Topic: 3365 Message: 3383
Attachments: 2 described; binary payloads are missing from this source WARC

Look in you blocked site files

Jerry walker
wells vermont
aka
N1HAT
-------Original Message-------

From: Bob Javits
Date: 11/16/2010 9:24:46 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Web Site

Thanks, Michael. In that case, can anyone suggest why I might have
trouble reaching only one web site? I have no problem going anywhere else.

Bob

Yahoo! Groups Links

3384. Re: [Wouxun_KG-UVD1] Web Site

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 16:39:15 UTC
From: Bob Javits
Topic: 3365 Message: 3384

My thanks to Jerry and to all who tried to help with this weird problem. The bottom line is that a simple re-boot of both my cable modem and my router seems to have cleared up the problem. Took a while to get around to that obvious fix.

I can now access the wouxun.us site with no problem.

Again, thanks to all.

Bob

On 11/17/2010 10:24 AM, Jerry Walker wrote:
>
> Look in you blocked site files
>
>
>
>

3385. Impressive performance

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 18:35:11 UTC
From: steve.vogel
Topic: 3385 Message: 3385

Just thought I'd let everyone know that I have worked repeaters 22 and 24 miles away with a j-pole hanging in the window attached to my KG-UV2D. AND, just worked the 22 mile repeater from inside my car with the rubber duck 2 blocks from the house. That time the other fellow said I sounded better than the guy who 73'd just before me from a location within sight of the repeater. I'm not on a hill, either; I'm actually in sort of a hole with 6 story buildings in the direction of the 22 mile machine, pretty clear in the direction of the 24 mile machine. I am impressed with this unit !

3386. Re: [Wouxun_KG-UVD1] Impressive performance

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 18:51:44 UTC
From: michaelhcox@gmail.com
Topic: 3385 Message: 3386

I used a mag mount on my car to use my KG-UVD1 on a repeater about 25-miles away a month or two ago while driving 75-MPH. I agree; great little radios.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

-----Original Message-----
From: "steve.vogel" <svdec@bellsouth.net>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Wed, 17 Nov 2010 18:35:11
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Impressive performance

Just thought I'd let everyone know that I have worked repeaters 22 and 24 miles away with a j-pole hanging in the window attached to my KG-UV2D. AND, just worked the 22 mile repeater from inside my car with the rubber duck 2 blocks from the house. That time the other fellow said I sounded better than the guy who 73'd just before me from a location within sight of the repeater. I'm not on a hill, either; I'm actually in sort of a hole with 6 story buildings in the direction of the 22 mile machine, pretty clear in the direction of the 24 mile machine. I am impressed with this unit !

3387. Re: [Wouxun_KG-UVD1] Impressive performance

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 19:19:31 UTC
From: Stu Nutt
Topic: 3385 Message: 3387

With a mag-mount on the car, I can hit GB3MP when I am up to 100 miles away! (I mostly leave my FT-857 in the shack when I go out!)

----- Original Message -----
From: michaelhcox@...
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, November 17, 2010 6:51 PM
Subject: Re: [Wouxun_KG-UVD1] Impressive performance

I used a mag mount on my car to use my KG-UVD1 on a repeater about 25-miles away a month or two ago while driving 75-MPH. I agree; great little radios.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: "steve.vogel" <svdec@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Wed, 17 Nov 2010 18:35:11 -0000
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Impressive performance

Just thought I'd let everyone know that I have worked repeaters 22 and 24 miles away with a j-pole hanging in the window attached to my KG-UV2D. AND, just worked the 22 mile repeater from inside my car with the rubber duck 2 blocks from the house. That time the other fellow said I sounded better than the guy who 73'd just before me from a location within sight of the repeater. I'm not on a hill, either; I'm actually in sort of a hole with 6 story buildings in the direction of the 22 mile machine, pretty clear in the direction of the 24 mile machine. I am impressed with this unit !

3388. Re: [Wouxun_KG-UVD1] Impressive performance

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 21:30:57 UTC
From: Dana Wilson
Topic: 3385 Message: 3388

That's nothing I use it in my car factor antenna working a repeater 30 miles away. Repeater is up 290 feet on tower that's on a hill but also worked one about50 miles with after market antenna out the sun roof. I was on a hill and had some noise but could get in if I pulled over.

--- On Wed, 11/17/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] Impressive performance
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, November 17, 2010, 7:19 PM

With a mag-mount on the car, I can hit GB3MP when I am up to 100 miles away! (I mostly leave my FT-857 in the shack when I go out!)

----- Original Message -----
From: michaelhcox@...
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, November 17, 2010 6:51 PM
Subject: Re: [Wouxun_KG-UVD1] Impressive performance

I used a mag mount on my car to use my KG-UVD1 on a repeater about 25-miles away a month or two ago while driving 75-MPH. I agree; great little radios.

Thanks,

Michael H. Cox
KF7EEC / WQJT342

From: "steve.vogel" <svdec@...>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Wed, 17 Nov 2010 18:35:11 -0000
To: <Wouxun_KG-UVD1@yahoogroups.com>
ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Impressive performance

Just thought I'd let everyone know that I have worked repeaters 22 and 24 miles away with a j-pole hanging in the window attached to my KG-UV2D. AND, just worked the 22 mile repeater from inside my car with the rubber duck 2 blocks from the house. That time the other fellow said I sounded better than the guy who 73'd just before me from a location within sight of the repeater. I'm not on a hill, either; I'm actually in sort of a hole with 6 story buildings in the direction of the 22 mile machine, pretty clear in the direction of the 24 mile machine. I am impressed with this unit !

3389. Re: [Wouxun_KG-UVD1] Impressive performance

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 22:00:14 UTC
From: David A. Behar
Topic: 3385 Message: 3389

Hi friends,

I also get great performance with my Wouxun KG-UVD1P.

I have worked Doug on NA1SS on VHF four different times, using the Wouxn going to a quarter-wave mag-mount antenna on the roof of my car. I'm not sure of the exact range (he was mobile and traveling at about 17,000 mph), but he was likely over 500 miles away during at least some of the contacts.

I expect contact would have also been possible using just the handheld radio and the stock antenna, especially if the radio were to be oriented for best reception.

David

3390. Re: [Wouxun_KG-UVD1] Impressive performance

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 22:27:33 UTC
From: John Wilkerson
Topic: 3385 Message: 3390

On 11/17/2010 5:00 PM, David A. Behar wrote:
> □
>
> Hi friends,
> I also get great performance with my Wouxun KG-UVD1P.
> I have worked Doug on NA1SS on VHF four different times, using the Wouxn
> going to a quarter-wave mag-mount antenna on the roof of my car. I'm not
> sure of the exact range (he was mobile and traveling at about 17,000
> mph), but he was likely over 500 miles away during at least some of the
> contacts.
> I expect contact would have also been possible using just the handheld
> radio and the stock antenna, especially if the radio were to be oriented
> for best reception.
> David
>
>
I have had so many Sat. contacts, I have had to actually order QSL
cards. I use an aftermarket antenna, and am ready to dty the stock
antenna for "bird work" I haven't been too lucky lately, 'cuz a "good
pass" and my free time lately haven't coincided.

I've logged into the RS0ISS-11 BBS on packet; but have yet to work the
Colonel. This is, of course, a goal of mine :)

They are really great radios, considering they can put a signal into space
:)

3391. Re: [Wouxun_KG-UVD1] Impressive performance

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 22:29:39 UTC
From: John Wilkerson
Topic: 3385 Message: 3391

On 11/17/2010 4:30 PM, Dana Wilson wrote:
>
>
> That's nothing I use it in my car factor antenna working a repeater 30
> miles away. Repeater is up 290 feet on tower that's on a hill but also
> worked one about50 miles with after market antenna out the sun roof. I
> was on a hill and had some noise but could get in if I pulled over.
>

I'm glad now it's a competition to see how well our Wouxuns work :)

Definitely a plus for the newcomer wanting an inexpensive... but OH SO
WELL performer!

73 all :) Who has the record contact :)

3395. Working the International Space Station

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 22:59:02 UTC
From: David A. Behar
Topic: 3385 Message: 3395

Hi John and friends,

I've been surprised at how consistently I've been able to work the ISS. In fact, I think that with my Wouxun radio and a quarter-wave mag-mount on the roof of a car, I've usually been able to work him when I've been able to hear him. Here are a few clues on successfully working ISS.

Clue #1: Use a website like http://www.heavens-above.com to know when ISS will be in range.

Clue #2: Listen on the ISS packet frequency of 145.825 mHz. If you hear packet than Col. Wheelock is probably NOT on the air, because (I understand) that packet is left on when Col. Wheelock is not making FM contacts.

Clue #3: Look at http://www.issfanclub.com/, where people report ISS contacts on a timely basis. This lets you know when Col. Wheelock is on the air. For example, the website states that a contact was reported just a few minutes ago on the S. Atlantic seaboard. I'm guessing that if the station is active at the beginning of U.S. pass Col. Wheelock will stay active for the entire pass, since at 17,000 mph it takes perhaps 15 minutes to zoom across the U.S. Active reports are also tweeted to "twitter.com/rs0iss".

Clue #4: Note that the work day on the ISS is usually based on UTC, so a good idea is to listen during passes between 1800 and 2400 UTC. Also, I think they have one day mostly

Clue #5: Look at Col. Wheelock's work schedule, which is posted http://www.nasa.gov/mission_pages/station/timelines/index.html. Col. Wheelock is identified as "CDR". You can see from the link for today's schedule (http://www.nasa.gov/pdf/500438main_111710_tl.pdf) that the last scheduled item for CDR finished at 2130 UTC, and that starting at 2130 is "SLEEP". But like many amateurs, what is supposed to be "sleep time" ends up being "play on the radio" time.

Clue #6: People use different strategies for actually calling, but what I do is wait until I hear him come back to another station; then I wait five seconds; then I say something like "KILO SEVEN DELTA BRAVO, SPOKANE, WASHINGTON", speaking slowly and clearly. I then pause for about three seconds to see if he comes back to me (or anybody), and then I repeat the cycle. It usually results in a contact. Sometimes he just gets part of the call at first, and sometimes he comes back to the Spokane station, but I get the contact.

Bottom line: if you are somewhere where the ISS passes within range of your location and you plan your attempts, I expect you can be successful contacting ISS. The ARRL takes care of QSL card duties, and you will get your card in just a few weeks if you send a QSL and an SASE. I encourage all hams to give it a try!

David / K7DB
----- Original Message -----
From: John Wilkerson
have had so many Sat. contacts, I have had to actually order QSL
cards. I use an aftermarket antenna, and am ready to dty the stock

antenna for "bird work" I haven't been too lucky lately, 'cuz a "good pass" and my free time lately haven't coincided.

I've logged into the RS0ISS-11 BBS on packet; but have yet to work the Colonel. This is, of course, a goal of mine :)

They are really great radios, considering they can put a signal into space :)

3397. Re: [Wouxun_KG-UVD1] Impressive performance

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-17 23:42:05 UTC
From: David A. Behar
Topic: 3385 Message: 3397

Hi friends,

I've posted audio from two of my International Space Station contacts in the Files section in the K7DB folder, so you can hear my winning technique :)

Both contacts are made with the KG-UVD1P feeding a mag-mount 19" whip on the roof of the car. I expect just using the stock antenna would work fine if you orient the antenna for best reception (which should be with the antenna approximately broadside to where the space station is orbiting).

David

3408. ISS audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 05:36:50 UTC
From: Bob W
Topic: 3408 Message: 3408

Hi,
Any chance of getting the audio files as mp3 or wmf. Would be apreciated as did not really want to subscribe to Real Player.
Cheers,
Bob VK4UD

3409. Re: [Wouxun_KG-UVD1] ISS audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 06:31:47 UTC
From: David A. Behar
Topic: 3408 Message: 3409

Hi Bob,

If you are referring to the files I posted, you can open those files with Windows Media Player.

David

----- Original Message -----
From: Bob W

Hi,
Any chance of getting the audio files as mp3 or wmf. Would be apreciated as did not really want to subscribe to Real Player.
Cheers,
Bob VK4UD

3415. Re: ISS audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 14:55:31 UTC
From: Bob W
Topic: 3408 Message: 3415

Thanks David,
fantastic recording. Once I saved the files they opened in Quicktime player. No problems.
Cheers
Bob VK4UD

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Hi Bob,
>
> If you are referring to the files I posted, you can open those files with Windows Media Player.
>
> David
>
> ----- Original Message -----
> From: Bob W
>
> Hi,
> Any chance of getting the audio files as mp3 or wmf. Would be apreciated as did not really want to subscribe to Real Player.
> Cheers,
> Bob VK4UD
>

3416. Re: ISS audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 15:37:05 UTC
From: erics
Topic: 3408 Message: 3416

Yes, Quicktime will open an amr file. Awesome recordings, what type of gear do you have to be able to contact ISS?

3417. Re: ISS audio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 16:11:06 UTC
From: VK3FFFJ
Topic: 3408 Message: 3417

I use VLC media player, from the discription of the player, it will pretty much play ANY audio or video file that you can find, it even plays damaged and corrupt audio and video files. It also converts between file formats too. best of all it is free!

Jason
--- In Wouxun_KG-UVD1@yahoogroups.com, "erics" <selle@...> wrote:
>
> Yes, Quicktime will open an amr file. Awesome recordings, what type of gear do you have to be able to contact ISS?
>

3420. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 18:57:17 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3420

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /NC Piedmont.tw
Uploaded by : ai8o <ai8o@...>
Description : Central Piedmont of North Carolina

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/NC%20Piedmont.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/forms/general.htmlfiles

Regards,

ai8o <ai8o@...>

3421. North Carolina Central Piedmont tw files

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 19:02:29 UTC
From: Dan
Topic: 3421 Message: 3421

I have uploaded a new file to the files section:
NC Central Piedmont.

This file covers the I-85 Coridor of North Carolina from Raleigh to Charlotte.

AI8O

3422. part 90 Certification

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 19:12:45 UTC
From: Dan
Topic: 3422 Message: 3422

Is the KG-UVD1 certified for part 90 150 Mhz and 450/460 MHz?

I wish I had a radio like this years ago.
I used to have to carry 2 HTs.
One for 460 police and one for 154/155 Fire and EMS.
Two Motorola HT-220s can get awful heavy after a while.

I think this HT is going to become popular with suburban public safety agencies.

3423. Re: [Wouxun_KG-UVD1] part 90 Certification

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 19:25:49 UTC
From: Ed Greany
Topic: 3422 Message: 3423

Yes

--- On Thu, 11/18/10, Dan <ai8o@...> wrote:

From: Dan <ai8o@yemiola.net>
Subject: [Wouxun_KG-UVD1] part 90 Certification
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, November 18, 2010, 11:12 AM

Is the KG-UVD1 certified for part 90 150 Mhz and 450/460 MHz?

I wish I had a radio like this years ago.
I used to have to carry 2 HTs.
One for 460 police and one for 154/155 Fire and EMS.
Two Motorola HT-220s can get awful heavy after a while.

I think this HT is going to become popular with suburban public safety agencies.

3424. Re: [Wouxun_KG-UVD1] part 90 Certification

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 19:27:48 UTC
From: Don Mattingly
Topic: 3422 Message: 3424

If only it was digital... AND could trunk. That's what's happening
with most public service in the states.
It's getting to the point that this radio is good for ham bands and
weather. OOOHHH... and listening to orders being taking at the drive
thru windows at your local fast food.... AND....

Don Mattingly
brameldon@...

On Nov 18, 2010, at 2:12 PM, Dan wrote:

> Is the KG-UVD1 certified for part 90 150 Mhz and 450/460 MHz?
>
> I wish I had a radio like this years ago.
> I used to have to carry 2 HTs.
> One for 460 police and one for 154/155 Fire and EMS.
> Two Motorola HT-220s can get awful heavy after a while.
>
> I think this HT is going to become popular with suburban public
> safety agencies.
> _,_._,___
>

3425. Re: Impressive performance

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 19:30:18 UTC
From: Tim S.
Topic: 3385 Message: 3425

In the replies below, I'm curious about what kind of after market antennas you folks are using.

Thanks in advance,

Tim
KJ4TXQ

--- In Wouxun_KG-UVD1@yahoogroups.com, Dana Wilson <kc9koq@...> wrote:
>
> That's nothing I use it in my car factor antenna working a repeater 30 miles away. Repeater is up 290 feet on tower that's on a hill but also worked one about50 miles with after market antenna out the sun roof. I was on a hill and had some noise but could get in if I pulled over.
>
> --- On Wed, 11/17/10, Stu Nutt <stunutt@...> wrote:
>
>
> From: Stu Nutt <stunutt@...>
> Subject: Re: [Wouxun_KG-UVD1] Impressive performance
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, November 17, 2010, 7:19 PM
>
>
> Â
>
>
>
>
> With a mag-mount on the car, I can hit GB3MP when I am up to 100 miles away! (I mostly leave my FT-857 in the shack when I go out!)
> Â
>
> ----- Original Message -----
> From: michaelhcox@...
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, November 17, 2010 6:51 PM
> Subject: Re: [Wouxun_KG-UVD1] Impressive performance
>
> Â
>
> I used a mag mount on my car to use my KG-UVD1 on a repeater about 25-miles away a month or two ago while driving 75-MPH. I agree; great little radios.
>
> Thanks,
>

> Michael H. Cox
> KF7EEC / WQJT342
>
>
> From: "steve.vogel" <svdec@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wed, 17 Nov 2010 18:35:11 -0000
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Impressive performance
>
> Â
>
> Just thought I'd let everyone know that I have worked repeaters 22 and 24 miles away with a j-pole hanging in the window attached to my KG-UV2D. AND, just worked the 22 mile repeater from inside my car with the rubber duck 2 blocks from the house. That time the other fellow said I sounded better than the guy who 73'd just before me from a location within sight of the repeater. I'm not on a hill, either; I'm actually in sort of a hole with 6 story buildings in the direction of the 22 mile machine, pretty clear in the direction of the 24 mile machine. I am impressed with this unit !
>

3426. Re: [Wouxun_KG-UVD1] part 90 Certification

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 20:15:08 UTC
From: n8zsa@aol.com
Topic: 3422 Message: 3426

Even trunking radios could eventually a thing of the past.
Here in Michigan in Oakland County we have switched to the Open Sky system
and no system can receive it. It may take years but since Harris
Corporation has taken it over it has improved by leaps and bounds and there will be a
push to make it nation wide. Just speculation but we all need to prepare
for such a thing to happen.
We do not need every radio put in the Amateur market to receive public
service broadcasts or for that matter to receive trucking digital
communications.
As for the Wouxun handheld I own I would not trade it for the world.
It has been the most dependable HT I have came across yet as for the price
I commend Wouxun for making a low cost dependable unit such as my KG-UV2D.
May be big boys in the market should take a hint.
I eagerly look forward to see what Wouxun comes out with next.
Last but not least Thank you Wouxun corp. for a great radio,and to ED for
making them available.

73 de: N8ZSA Ted

In a message dated 11/18/2010 1:32:38 P.M. Eastern Standard Time,
brameldon@... writes:

If only it was digital... AND could trunk. That's what's happening with
most public service in the states.
It's getting to the point that this radio is good for ham bands and
weather. OOOHHH... and listening to orders being taking at the drive thru
windows at your local fast food.... AND....

Don Mattingly
brameldon@... (mailto:brameldon@...)

On Nov 18, 2010, at 2:12 PM, Dan wrote:

Is the KG-UVD1 certified for part 90 15 0 Mhz and 450/460 MHz?

I wish I had a radio like this years ago.
I used to have to carry 2 HTs.
One for 460 police and one for 154/155 Fire and EMS.
Two Motorola HT-220s can get awful heavy after a while.

I think this HT is going to become popular with suburban public safety
agencies.
_’_·_’___

3427. Re: [Wouxun_KG-UVD1] part 90 Certification

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 20:28:28 UTC
From: James Hall
Topic: 3422 Message: 3427

What exactly is Open Sky? Wikipedia lists it as a voice-over-ip over the
radio but is it really? Seems like a mistake to me to include the overhead
of tcp/ip for something like this. Is it just a digital voice codec with
it's own proprietary protocol? (like every thing else out there)

Google isn't being very helpful besides leading me to a bunch of people
talking about how the system isn't very good:
http://www.centralpafire.com/forum/showthread.php?4627-another-reason-why-quot-Open-Sky-quot-is-a-mistake

<http://www.centralpafire.com/forum/showthread.php?4627-another-reason-why-quot-Open-Sky-quot-is-a-mistake>I
haven't found any details of it besides the scant few on wikipedia.

On Thu, Nov 18, 2010 at 3:15 PM, <n8zsa@...> wrote:

>
>
> Even trunking radios could eventually a thing of the past.
> Here in Michigan in Oakland County we have switched to the Open Sky system
> and no system can receive it. It may take years but since Harris Corporation
> has taken it over it has improved by leaps and bounds and there will be a
> push to make it nation wide. Just speculation but we all need to prepare for
> such a thing to happen.
> We do not need every radio put in the Amateur market to receive public
> service broadcasts or for that matter to receive trucking digital
> communications.
> As for the Wouxun handheld I own I would not trade it for the world.
> It has been the most dependable HT I have came across yet as for the price
> I commend Wouxun for making a low cost dependable unit such as my KG-UV2D.
> May be big boys in the market should take a hint.
> I eagerly look forward to see what Wouxun comes out with next.
> Last but not least Thank you Wouxun corp. for a great radio,and to ED for
> making them available.
>
> 73 de: N8ZSA Ted
>
> In a message dated 11/18/2010 1:32:38 P.M. Eastern Standard Time,
> brameldon@... writes:
>
>
>
>
>
>
> If only it was digital... AND could trunk. That's what's happening with
> most public service in the states.

> It's getting to the point that this radio is good for ham bands and
> weather. OOOHHH... and listening to orders being taking at the drive thru
> windows at your local fast food.... AND....
>
>
> Don Mattingly
> brameldon@...
>
>
>
> On Nov 18, 2010, at 2:12 PM, Dan wrote:
>
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> Is the KG-UVD1 certified for part 90 15 0 Mhz and 450/460 MHz?
>
>
> I wish I had a radio like this years ago.
> I used to have to carry 2 HTs.
> One for 460 police and one for 154/155 Fire and EMS.
> Two Motorola HT-220s can get awful heavy after a while.
>
> I think this HT is going to become popular with suburban public safety
> agencies.
> _,_._,___
>
>
>
>

3428. Re: [Wouxun_KG-UVD1] Re: Impressive performance

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 20:33:55 UTC
From: Dana Wilson
Topic: 3385 Message: 3428

I was using a Nagoya NA-771 I got on ebay to use on my vx5r before it became a brick. I use a sma barrow to hook it to the radio but they have the right ends to.
Dana

--- On Thu, 11/18/10, Tim S. <timsamp@...> wrote:

From: Tim S. <timsamp@...>
Subject: [Wouxun_KG-UVD1] Re: Impressive performance
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, November 18, 2010, 7:30 PM

In the replies below, I'm curious about what kind of after market antennas you folks are using.

Thanks in advance,

Tim
KJ4TXQ

--- In Wouxun_KG-UVD1@yahoogroups.com, Dana Wilson <kc9koq@...> wrote:
>
> That's nothing I use it in my car factor antenna working a repeater 30 miles away. Repeater is up 290 feet on tower that's on a hill but also worked one about50 miles with after market antenna out the sun roof. I was on a hill and had some noise but could get in if I pulled over.
>
> --- On Wed, 11/17/10, Stu Nutt <stunutt@...> wrote:
>
>
> From: Stu Nutt <stunutt@...>
> Subject: Re: [Wouxun_KG-UVD1] Impressive performance
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, November 17, 2010, 7:19 PM
>
>
> Â
>
>
>
>
> With a mag-mount on the car, I can hit GB3MP when I am up to 100 miles away! (I mostly leave my FT-857 in the shack when I go out!)
> Â
>
> ----- Original Message -----
> From: michaelhcox@...

> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, November 17, 2010 6:51 PM
> Subject: Re: [Wouxun_KG-UVD1] Impressive performance
>
> Â
>
> I used a mag mount on my car to use my KG-UVD1 on a repeater about 25-miles away a month or two ago while driving 75-MPH. I agree; great little radios.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
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>
> From: "steve.vogel" <svdec@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wed, 17 Nov 2010 18:35:11 -0000
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Impressive performance
>
> Â
>
> Just thought I'd let everyone know that I have worked repeaters 22 and 24 miles away with a j-pole hanging in the window attached to my KG-UV2D. AND, just worked the 22 mile repeater from inside my car with the rubber duck 2 blocks from the house. That time the other fellow said I sounded better than the guy who 73'd just before me from a location within sight of the repeater. I'm not on a hill, either; I'm actually in sort of a hole with 6 story buildings in the direction of the 22 mile machine, pretty clear in the direction of the 24 mile machine. I am impressed with this unit !
>

3429. Re: [Wouxun_KG-UVD1] part 90 Certification

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 20:48:19 UTC
From: Bob Javits
Topic: 3422 Message: 3429

From what I can see, OpenSky looks like a great idea to combine radio and the internet to provide area-wide interoperable communication, but it is NOT the kind of system you want to rely on in an emergency. When the power goes, and the phones go down or are overloaded, there goes your OpenSky coverage via the internet. Or did I miss something here?

Radio, whether Public Service band or Amateur Radio, is the only 100% reliable communication in emergency conditions. 9/11, Katrina, and the Haitian earthquake made that quite clear. Inter-interoperability remains a problem, but this does not appear to be a solution.

Bob WB2AIU

On 11/18/2010 03:28 PM, James Hall wrote:
>
> What exactly is Open Sky? Wikipedia lists it as a voice-over-ip over
> the radio but is it really? Seems like a mistake to me to include the
> overhead of tcp/ip for something like this. Is it just a digital voice
> codec with it's own proprietary protocol? (like every thing else out
> there)
>
>
>

3430. Re: [Wouxun_KG-UVD1] Re: Impressive performance

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 22:16:45 UTC
From: John Wilkerson
Topic: 3385 Message: 3430

That's what I also used until I broke it the other day... I'll get another one soon I guess...

On 11/18/2010 3:33 PM, Dana Wilson wrote:
>
>
> I was using a Nagoya NA-771 I got on ebay to use on my vx5r before it
> became a brick. I use a sma barrow to hook it to the radio but they have
> the right ends to.
> Dana
>
> --- On *Thu, 11/18/10, Tim S. /<timsamp@...>/* wrote:
>
>
> From: Tim S. <timsamp@...>
> Subject: [Wouxun_KG-UVD1] Re: Impressive performance
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, November 18, 2010, 7:30 PM
>
> In the replies below, I'm curious about what kind of after market
> antennas you folks are using.
>
> Thanks in advance,
>
> Tim
> KJ4TXQ
>

3431. Re: [Wouxun_KG-UVD1] part 90 Certification

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-18 22:38:48 UTC
From: Web Williams
Topic: 3422 Message: 3431

I think we all agree that the Wouxuns have been a Godsend to
the hobby and to many others who require this type of radio. I
wonder if anyone has opened one up and taken photos of the
guts and posted the photos to look at? (If anyone knows of such,
please post the URL.) I'm curious to see the build quality of the
inside.

73, -WY3X

n8zsa@... wrote:
>
> Even trunking radios could eventually a thing of the past.
> Here in Michigan in Oakland County we have switched to the Open Sky
> system and no system can receive it. It may take years but since
> Harris Corporation has taken it over it has improved by leaps and
> bounds and there will be a push to make it nation wide. Just
> speculation but we all need to prepare for such a thing to happen.
> We do not need every radio put in the Amateur market to receive public
> service broadcasts or for that matter to receive trucking digital
> communications.
> As for the Wouxun handheld I own I would not trade it for the world.
> It has been the most dependable HT I have came across yet as for the
> price I commend Wouxun for making a low cost dependable unit such as
> my KG-UV2D.
> May be big boys in the market should take a hint.
> I eagerly look forward to see what Wouxun comes out with next.
> Last but not least Thank you Wouxun corp. for a great radio,and to ED
> for making them available.
> 73 de: N8ZSA Ted

3432. Programming Question from a Newbie

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-19 04:38:19 UTC
From: bushie39
Topic: 3432 Message: 3432

Apologies for a long 1st post.

I'm considering purchase of a UVD1P that will be used for mobile use with the 477MHz UHF CB band in Australia, and recommending them to some friends.

I hope the experienced users here can help with some questions related to programming for this use and particularly for the channels that can be used here for repeaters.

The issues that are causing me a problem are:

We have a convention that uses 'Simplex' when the same frequency is used for TX & Rx, and 'Duplex' when 2 different frequencies are used for repeater input and output (I believe in some other countries this is called 'Talk Around' and may be called something else in some other countries). The UHF CB rigs sold here have a 'Duplex' button for when they are used with repeaters.

Only Duplex mode is allowed when within range of a repeater, but the repeater in/out frequencies can be used as simplex channels when out of repeater range (most often in my case).

The existing frequencies for CB channels 1 to 40 can be simplex, but within range of a repeater channels 1 to 8 must be used in duplex mode.

Taking channel 1 for example; in simplex mode Rx & Tx are both 476.425 MHz, but in duplex mode Rx is 476.425 MHz & Tx is 477.175 MHz.

From January 1st, 2011 UHF here is moving to narrow band and the CB band will be allocated extra channels from 41 to 80. Again frequencies for channels 41 to 48 are simplex, or repeater output.

When I program my Icom mobile rig for this usage, each channel is assigned an Rx frequency, and only 1 to 8 and 41 to 48 are assigned Tx frequencies (the Tx column is left blank for all other channels). Then while in simplex mode the Tx frequency is the same as for Rx, and the programmed Tx frequency is only used when operating in duplex mode.

Is it possible to program the UVD1P in a similar way i.e. leave Tx column blank and set the offset to 0.750MHz, then use it by switching between with/without offset as required for repeater use?

I'm also unsure if offset can be used with saved channels!

I know I can work around this by programming the 1st 80 channels with the Rx & Tx same value to represent simplex mode and add channels 81 to 96 with Tx offset from Rx. I would be happy enough with that, but I would like to not have to explain this complication for others less technical to work with.

I would be happy to not use channels 1 to 8 and 41 to 48 in simplex mode, but I lead trips into remote deserts and need to scan the available channels to know if another group is

nearby before having a head-on collision on top of a sand dune. If I hear someone using say channel 1 in simplex mode I will want to call them and let them know where I am.

Thanks in advance.
John

3433. TO vs CO Scan

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-19 04:41:55 UTC
From: Garrett
Topic: 3433 Message: 3433

What are the differences between TO and CO scan modes?

3434. Re: [Wouxun_KG-UVD1] Making money with google - Earn 400$ in a day

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-19 04:57:42 UTC
From: Dan Ozbjrn
Topic: 3434 Message: 3434

this is spam on this group and this program is run by a bunch with crocked tos you will never make any money with them when you make $50 dollars they claim you violated there tos and keep it

some one should boot them from the group

73

Dan

Making money with google - Earn 400$ in a
day

3435. Re: Programming Question from a Newbie

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-19 04:59:55 UTC
From: Michael
Topic: 3432 Message: 3435

Hi John & welcome to the group, I have my Puxing UHF Handheld(similar to Wouxun handheld, uses same accessories etc) setup with the 1st 40 channels simplex, then 41-48 duplex & this is the convention for 99% of modern radios, the "duplex" button is pretty well obsolete these days.

On another KG-UVD1 group there is a data file for programming the new Aussie UHF CB 12.5khz frequencies...

There is a repeater reverse button on the Wouxun which enables you to talk on the output & listen on the input of a repeater...

I keep my Wouxun almost exclusively for Amateur radio use, but I do have channel 40 & a couple of others in there just in case :)

Michael
Blue Mountains NSW

--- In Wouxun_KG-UVD1@yahoogroups.com, "bushie39" <jdobbyns@...> wrote:
>
> Apologies for a long 1st post.
>
> I'm considering purchase of a UVD1P that will be used for mobile use with the 477MHz UHF CB band in Australia, and recommending them to some friends.
>
mode.

3436. Re: [Wouxun_KG-UVD1] TO vs CO Scan

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-19 05:11:10 UTC
From: Dave Fragar
Topic: 3433 Message: 3436

TO is time scanner stops for a present time and then restarts to scan
CO is carrier scan = stop while ever there is a carrier

From: Garrett
Sent: Friday, November 19, 2010 3:41 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] TO vs CO Scan

What are the differences between TO and CO scan modes?

3437. Re: [Wouxun_KG-UVD1] Programming Question from a Newbie

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-19 05:14:38 UTC
From: Dave Fragar
Topic: 3432 Message: 3437

go to www.aurfscan.com

this forum as cover the us of this radio as an Aussie uhf many times
all the info and also data files required to do what you want are located there
saves me retyping the info many time

From: bushie39
Sent: Friday, November 19, 2010 3:38 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Programming Question from a Newbie

Apologies for a long 1st post.

I'm considering purchase of a UVD1P that will be used for mobile use with the 477MHz UHF CB band in Australia, and recommending them to some friends.

I hope the experienced users here can help with some questions related to programming for this use and particularly for the channels that can be used here for repeaters.

The issues that are causing me a problem are:

We have a convention that uses 'Simplex' when the same frequency is used for TX & Rx, and 'Duplex' when 2 different frequencies are used for repeater input and output (I believe in some other countries this is called 'Talk Around' and may be called something else in some other countries). The UHF CB rigs sold here have a 'Duplex' button for when they are used with repeaters.

Only Duplex mode is allowed when within range of a repeater, but the repeater in/out frequencies can be used as simplex channels when out of repeater range (most often in my case).

The existing frequencies for CB channels 1 to 40 can be simplex, but within range of a repeater channels 1 to 8 must be used in duplex mode.

Taking channel 1 for example; in simplex mode Rx & Tx are both 476.425 MHz, but in duplex mode Rx is 476.425 MHz & Tx is 477.175 MHz.

From January 1st, 2011 UHF here is moving to narrow band and the CB band will be allocated extra channels from 41 to 80. Again frequencies for channels 41 to 48 are simplex, or repeater output.

When I program my Icom mobile rig for this usage, each channel is assigned an Rx frequency, and only 1 to 8 and 41 to 48 are assigned Tx frequencies (the Tx column is left blank for all other channels). Then while in simplex mode the Tx frequency is the same as for Rx, and the programmed Tx frequency is only used when operating in duplex mode.

Is it possible to program the UVD1P in a similar way i.e. leave Tx column blank and set the offset to 0.750MHz, then use it by switching between with/without offset as required for

repeater use?

I'm also unsure if offset can be used with saved channels!

I know I can work around this by programming the 1st 80 channels with the Rx & Tx same value to represent simplex mode and add channels 81 to 96 with Tx offset from Rx. I would be happy enough with that, but I would like to not have to explain this complication for others less technical to work with.

I would be happy to not use channels 1 to 8 and 41 to 48 in simplex mode, but I lead trips into remote deserts and need to scan the available channels to know if another group is nearby before having a head-on collision on top of a sand dune. If I hear someone using say channel 1 in simplex mode I will want to call them and let them know where I am.

Thanks in advance.
John

3438. Re: [Wouxun_KG-UVD1] Programming Question from a Newbie

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-19 05:28:43 UTC
From: Bill Maxwell
Topic: 3432 Message: 3438

I haven't actually tried some of the approaches you raise John, simply because it is so eass to program the required receive and transmit frequencies in memory locations.

This also has the advantage of letting you use any frequency offset, rather than just the one selected using the offset function. In many of these rigs, although I'm not sure about the Wouxon, whatever offset is chosen using that function gets applied to all frequencies punched in. I use mine on the amateur 2 meter band, the 70 cms amateur band, the marine band and the UHF CB band, each having very different repeater offsets, so being able to use all of them in the one radio is important.

Certainly the software does not provide for an offset frequency as such for each memory channel, but it does let you set the receive and transmit frequency for each. The radio is quite happy if these are the same frequency, thereby giving you the simplex function you describe. It is equally happy if you program different frequencies for receive and transmit, "duplex" as we know it.

I can see that this could be confusing to some of your tour members but perhaps making use of the alphanumeric label for each channel can help overcome some of that? Additionally, I imagine that part of the leader's task would be to establish the communication channel to be used in each locale and then ensuring that all tour members are on that channel?

I guess there is also some safety consideration built into the repeater channel assignments. Even if you are on simplex on CH1 anybody within immediate range but using duplex is going to hear any transmission you make, as it will also be on the output frequency of the CH1 repeater. You will hear any transmission they make, even though they are transmitting on 477.175 (CH31?) because the repeater will re-transmit it on channel 1.

Bill
On 19-11-2010 15:38, bushie39 wrote:
> Apologies for a long 1st post.
>
> I'm considering purchase of a UVD1P that will be used for mobile use with the 477MHz UHF CB band in Australia, and recommending them to some friends.
>
> I hope the experienced users here can help with some questions related to programming for this use and particularly for the channels that can be used here for repeaters.
>
> The issues that are causing me a problem are:
>
> We have a convention that uses 'Simplex' when the same frequency is used for TX& Rx, and

'Duplex' when 2 different frequencies are used for repeater input and output (I believe in some other countries this is called 'Talk Around' and may be called something else in some other countries). The UHF CB rigs sold here have a 'Duplex' button for when they are used with repeaters.
>
> Only Duplex mode is allowed when within range of a repeater, but the repeater in/out frequencies can be used as simplex channels when out of repeater range (most often in my case).
>
> The existing frequencies for CB channels 1 to 40 can be simplex, but within range of a repeater channels 1 to 8 must be used in duplex mode.
>
> Taking channel 1 for example; in simplex mode Rx& Tx are both 476.425 MHz, but in duplex mode Rx is 476.425 MHz& Tx is 477.175 MHz.
>
> > From January 1st, 2011 UHF here is moving to narrow band and the CB band will be allocated extra channels from 41 to 80. Again frequencies for channels 41 to 48 are simplex, or repeater output.
>
> When I program my Icom mobile rig for this usage, each channel is assigned an Rx frequency, and only 1 to 8 and 41 to 48 are assigned Tx frequencies (the Tx column is left blank for all other channels). Then while in simplex mode the Tx frequency is the same as for Rx, and the programmed Tx frequency is only used when operating in duplex mode.
>
> Is it possible to program the UVD1P in a similar way i.e. leave Tx column blank and set the offset to 0.750MHz, then use it by switching between with/without offset as required for repeater use?
>
> I'm also unsure if offset can be used with saved channels!
>
> I know I can work around this by programming the 1st 80 channels with the Rx& Tx same value to represent simplex mode and add channels 81 to 96 with Tx offset from Rx. I would be happy enough with that, but I would like to not have to explain this complication for others less technical to work with.
>
> I would be happy to not use channels 1 to 8 and 41 to 48 in simplex mode, but I lead trips into remote deserts and need to scan the available channels to know if another group is nearby before having a head-on collision on top of a sand dune. If I hear someone using say channel 1 in simplex mode I will want to call them and let them know where I am.
>
> Thanks in advance.
> John
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

>

3440. Re: part 90 Certification

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-19 06:12:34 UTC
From: John
Topic: 3422 Message: 3440

--- In Wouxun_KG-UVD1@yahoogroups.com, Bob Javits <bobwb2@...> wrote:
> it is NOT the kind of system you want to rely on in an emergency. When
> the power goes, and the phones go down or are overloaded, there goes
> your OpenSky coverage via the internet. Or did I miss something here?
>
> Radio, whether Public Service band or Amateur Radio, is the only 100%
> reliable communication in emergency conditions. 9/11, Katrina, and the
> Haitian earthquake made that quite clear.

Why do so many people see the word Internet and believe everything goes down? The Internet Protocol can run between 2 device or millions of devices. You can run VOIP between two radios through a repeater, or across radio links, microwave trunks, or wire, or fiber, or sometimes even satellite. It's just a transport. Don't think public safety might spend a little money to harden their IP transport and have multiple paths for it to travel?

Loss of "the Internet" is usually very local and can be routed around. You loose the fiber bundle, drive over to the EOC with a Ubiquiti bullet (or better) and point a couple of miles down the road to where there is connectivity.

Even during Katrina there was an ISP down in the heavy flooded areas that kept on going.

Radio gives you portability and except for very remote areas you can probably get to an IP point with Microwave (Radio) in one or two hops.

3441. Re: Programming Question from a Newbie

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-19 06:20:52 UTC
From: bushie39
Topic: 3432 Message: 3441

Thanks to everyone for your help.

I will have a look on the www.aurfscan.com to see if there is something better otherwise program in the extra channels

John

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dave Fragar" <bearcat245@...> wrote:
>
> go to www.aurfscan.com
>
> this forum as cover the us of this radio as an Aussie uhf many times
> all the info and also data files required to do what you want are located there
> saves me retyping the info many time

3442. Re: [Wouxun_KG-UVD1] Programming Question from a Newbie

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-19 06:37:43 UTC
From: Dave Fragar
Topic: 3432 Message: 3442

For the UVD1's I set up for the RFS i set 1-80 as simplex channels and then we use 81-89 as the the repeater splits sa,e as most commerical radio get programmed as when used on UHF CB radio.
As to the 80 channel radio plan it still has not been official approved and written into law yet and is still as the planned band plan. There was some delays getting CB manufactures making radios to meet the new rules into time for the propose change over, GME was not happy abut the channel numbering but this has now been fixed.

The biggest problem will be people who will insist on use the old wide band radios which wil the cause splatter for anybody using the new narrow band radio and channels.
From: bushie39
Sent: Friday, November 19, 2010 3:38 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Programming Question from a Newbie

Apologies for a long 1st post.

I'm considering purchase of a UVD1P that will be used for mobile use with the 477MHz UHF CB band in Australia, and recommending them to some friends.

I hope the experienced users here can help with some questions related to programming for this use and particularly for the channels that can be used here for repeaters.

The issues that are causing me a problem are:

We have a convention that uses 'Simplex' when the same frequency is used for TX & Rx, and 'Duplex' when 2 different frequencies are used for repeater input and output (I believe in some other countries this is called 'Talk Around' and may be called something else in some other countries). The UHF CB rigs sold here have a 'Duplex' button for when they are used with repeaters.

Only Duplex mode is allowed when within range of a repeater, but the repeater in/out frequencies can be used as simplex channels when out of repeater range (most often in my case).

The existing frequencies for CB channels 1 to 40 can be simplex, but within range of a repeater channels 1 to 8 must be used in duplex mode.

Taking channel 1 for example; in simplex mode Rx & Tx are both 476.425 MHz, but in duplex mode Rx is 476.425 MHz & Tx is 477.175 MHz.

From January 1st, 2011 UHF here is moving to narrow band and the CB band will be allocated extra channels from 41 to 80. Again frequencies for channels 41 to 48 are simplex, or repeater output.

When I program my Icom mobile rig for this usage, each channel is assigned an Rx frequency, and only 1 to 8 and 41 to 48 are assigned Tx frequencies (the Tx column is left blank for all other channels). Then while in simplex mode the Tx frequency is the same as for Rx, and

the programmed Tx frequency is only used when operating in duplex mode.

Is it possible to program the UVD1P in a similar way i.e. leave Tx column blank and set the offset to 0.750MHz, then use it by switching between with/without offset as required for repeater use?

I'm also unsure if offset can be used with saved channels!

I know I can work around this by programming the 1st 80 channels with the Rx & Tx same value to represent simplex mode and add channels 81 to 96 with Tx offset from Rx. I would be happy enough with that, but I would like to not have to explain this complication for others less technical to work with.

I would be happy to not use channels 1 to 8 and 41 to 48 in simplex mode, but I lead trips into remote deserts and need to scan the available channels to know if another group is nearby before having a head-on collision on top of a sand dune. If I hear someone using say channel 1 in simplex mode I will want to call them and let them know where I am.

Thanks in advance.
John

3443. Re: [Wouxun_KG-UVD1] Re: Impressive performance

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-19 07:35:48 UTC
From: Stu Nutt
Topic: 3385 Message: 3443

Tim,

The repeater is about 40 miles from my home QTH (halfway up a broadcasting mast) and I work it 5/9 with a dual-band vertical (5/8 on 2m) about 10 feet above ground. I can copy the repeater (scratchy) from the stock antenna in the garden below, but can't really get in.

When mobile I can work the repeater up to about 50 miles further away with the usual dual-band mag-mount (again, 5/8 on 2m).

Stu

----- Original Message -----
From: Tim S.
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, November 18, 2010 7:30 PM
Subject: [Wouxun_KG-UVD1] Re: Impressive performance

In the replies below, I'm curious about what kind of after market antennas you folks are using.

Thanks in advance,

Tim
KJ4TXQ

--- In Wouxun_KG-UVD1@yahoogroups.com, Dana Wilson <kc9koq@...> wrote:
>
> That's nothing I use it in my car factor antenna working a repeater 30 miles away. Repeater is up 290 feet on tower that's on a hill but also worked one about50 miles with after market antenna out the sun roof. I was on a hill and had some noise but could get in if I pulled over.
>
> --- On Wed, 11/17/10, Stu Nutt <stunutt@...> wrote:
>
>
> From: Stu Nutt <stunutt@...>
> Subject: Re: [Wouxun_KG-UVD1] Impressive performance
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, November 17, 2010, 7:19 PM
>
>
> Â
>
>
>
>
> With a mag-mount on the car, I can hit GB3MP when I am up to 100 miles away! (I mostly

leave my FT-857 in the shack when I go out!)
> Â
>
> ----- Original Message -----
> From: michaelhcox@...
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, November 17, 2010 6:51 PM
> Subject: Re: [Wouxun_KG-UVD1] Impressive performance
>
> Â
>
> I used a mag mount on my car to use my KG-UVD1 on a repeater about 25-miles away a month or two ago while driving 75-MPH. I agree; great little radios.
>
> Thanks,
>
> Michael H. Cox
> KF7EEC / WQJT342
>
>
> From: "steve.vogel" <svdec@...>
> Sender: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wed, 17 Nov 2010 18:35:11 -0000
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> ReplyTo: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Impressive performance
>
> Â
>
> Just thought I'd let everyone know that I have worked repeaters 22 and 24 miles away with a j-pole hanging in the window attached to my KG-UV2D. AND, just worked the 22 mile repeater from inside my car with the rubber duck 2 blocks from the house. That time the other fellow said I sounded better than the guy who 73'd just before me from a location within sight of the repeater. I'm not on a hill, either; I'm actually in sort of a hole with 6 story buildings in the direction of the 22 mile machine, pretty clear in the direction of the 24 mile machine. I am impressed with this unit !
>

3453. Re: [Wouxun_KG-UVD1] Spam Postings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-19 14:11:58 UTC
From: Billy Mason (E-Lists)
Topic: 3452 Message: 3453

I understand that has already been taken care of.

Billy Mason
(Sent from my iPhone)

On Nov 19, 2010, at 8:07, "ofinterest2me.com" <radioamateur.g1sso@...> wrote:

>
> With all the spam postings, would it not be better if the Moderator / Group Owner, put the group on Moderated Membership..... ?

3458. Re: [Wouxun_KG-UVD1] Other Wouxun Radios

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-19 19:31:30 UTC
From: Dan Ozbjrn
Topic: 3458 Message: 3458

Try 409shop.com

73

Dan

--- On Fri, 11/19/10, Garrett <blaster668@hotmail.com> wrote:

From: Garrett <blaster668@...>
Subject: [Wouxun_KG-UVD1] Other Wouxun Radios
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, November 19, 2010, 11:01 AM

Does anyone know of a Hong Kong dealer that sells the KG-703E? I know both Ed's can get it, but the price is about the same as a KG-UVD1P because of it being a small order and the extra overhead a US dealer must pass on. It would be much easier for me to buy this radio to try at say $80 versus $130 or so shipped. I would also be interested in any other VHF radios that have a display and limited keypad, as this is ideal for my use.

3460. Anyone have a 2M/220 file for the Saginaw/Midland Michigan area?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-20 03:15:32 UTC
From: Web Williams
Topic: 3460 Message: 3460

Going to be visiting over Thanksgiving. If anyone already has a 2m/220
TW file for this area, would you please post it or e-mail it to me directly
off-list?

Thanks, -WY3X

3461. Re: [Wouxun_KG-UVD1] Spam Postings

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-20 07:14:54 UTC
From: Jim Nessen
Topic: 3461 Message: 3461

Well, I guess since everyone is throwing the # of groups they own/moderate, I will chime in and say that while I don't own or moderate any groups, I do work for Yahoo!

I am sure the list owner has it under control (Moderate!, Moderate!, Moderate!).

Jim, K6JWN

On Nov 19, 2010, at 1:18 PM, John Wilkerson wrote:

> On 11/19/2010 9:21 AM, Larry Worthington wrote:
>>
>>
>> I own 3 Yahoo groups (not this one) and 2 are on moderation and I am
>> still getting the posts going through without showing up for moderation
>> on the group. I have put in a trouble ticket with yahoo on it and
>> followed their directions of making all messages require moderation
>> including my own and it still has not stopped them so it may be that the
>> moderator or group owner is not able to stop them.
>
> I own several groups. Chances are, the group owner hasn't been on here
> to see there is a problem. All spammers can be VERY easily dealt with.
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>

3464. Software questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-22 11:57:31 UTC
From: Dan
Topic: 3464 Message: 3464

I have a KG-UVD1P.

I am programming it using the Wouxun USB cable and Wouxun's
KG-UVDPv2.0 software, on a laptop running Win7 Professional.
When programming frequencies, the software will not allow me to:
Control-C to copy a line,
Control X, to erase a line but hold the contents in a buffer,
Control V to paste a line,
Insert a line or
Delete a whole lin.

I have found that I can clear the data on a whole line by Clicking on the RX frequency box, hitting "DELETE", and then hitting "TAB". As soon as I hit "TAB" all the rest of the data on the line is erased.

Is there some other way to perform these functions, while running the KG-UVDPv2.0 Software?

Also, I see that you can change the power on message to one of three preset Messages:
Welcome, Battery, or total screen.
Is there any way to program other Power on messages?

Dan

A long way frrm the "Information Superhighway" on the cyber equivalent of a dirt road.

3465. Re: [Wouxun_KG-UVD1] Software questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-22 12:46:20 UTC
From: Stu Nutt
Topic: 3464 Message: 3465

I'm afraid the software doesn't seem to work like most WinDoze programs.

Cut and Past doesn't work, neither is there a facility to add a line "below" as you can with Word or Excel.

Sorry, but the options you mention are the only available power-on messages (although I have heard that the UVD2 is more versatile there - although that and the "copper" finish is about the only changes from what I understand!)

There is a program that has been posted in the files section here that is a bit more flexible and allows better handling of the "tw" files (I think it converts then to Excel and back, and also allows spaces in the channel names??) - have a look around.

Stu

----- Original Message -----
From: Dan
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, November 22, 2010 11:57 AM
Subject: [Wouxun_KG-UVD1] Software questions

I have a KG-UVD1P.

I am programming it using the Wouxun USB cable and Wouxun's
KG-UVDPv2.0 software, on a laptop running Win7 Professional.
When programming frequencies, the software will not allow me to:
Control-C to copy a line,
Control X, to erase a line but hold the contents in a buffer,
Control V to paste a line,
Insert a line or
Delete a whole lin.

I have found that I can clear the data on a whole line by Clicking on the RX frequency box, hitting "DELETE", and then hitting "TAB". As soon as I hit "TAB" all the rest of the data on the line is erased.

Is there some other way to perform these functions, while running the KG-UVDPv2.0 Software?

Also, I see that you can change the power on message to one of three preset Messages:
Welcome, Battery, or total screen.
Is there any way to program other Power on messages?

Dan

A long way frrm the "Information Superhighway" on the cyber equivalent of a dirt road.

3466. Re: Software questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-22 13:03:27 UTC
From: wouxunus
Topic: 3464 Message: 3466

You can also erase the whole line by clicking on any other RX Freq box.

To cut and paste, right-click on the Channel Number choose "cut", then right-click on some other Channel Number and choose "paste".

73
Ed
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dan" <ai8o@...> wrote:
>
> I have a KG-UVD1P.
>
> I am programming it using the Wouxun USB cable and Wouxun's
> KG-UVDPv2.0 software, on a laptop running Win7 Professional.
> When programming frequencies, the software will not allow me to:
> Control-C to copy a line,
> Control X, to erase a line but hold the contents in a buffer,
> Control V to paste a line,
> Insert a line or
> Delete a whole lin.
>
>
> I have found that I can clear the data on a whole line by Clicking on the RX frequency box, hitting "DELETE", and then hitting "TAB". As soon as I hit "TAB" all the rest of the data on the line is erased.
>
> Is there some other way to perform these functions, while running the KG-UVDPv2.0 Software?
>
> Also, I see that you can change the power on message to one of three preset Messages: Welcome, Battery, or total screen.
> Is there any way to program other Power on messages?
>
> Dan
>
> A long way frrm the "Information Superhighway" on the cyber equivalent of a dirt road.
>

3467. Re: Software questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-22 13:08:42 UTC
From: jwheatleyus
Topic: 3464 Message: 3467

Go to this link and download the TWEDIT file- I allows you to import a .tw file into Excel, modify it and export to modified .tw file.
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/K7DB/

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dan" <ai8o@...> wrote:
>
> I have a KG-UVD1P.
>
> I am programming it using the Wouxun USB cable and Wouxun's
> KG-UVDPv2.0 software, on a laptop running Win7 Professional.
> When programming frequencies, the software will not allow me to:
> Control-C to copy a line,
> Control X, to erase a line but hold the contents in a buffer,
> Control V to paste a line,
> Insert a line or
> Delete a whole lin.
>
>
> I have found that I can clear the data on a whole line by Clicking on the RX frequency box, hitting "DELETE", and then hitting "TAB". As soon as I hit "TAB" all the rest of the data on the line is erased.
>
> Is there some other way to perform these functions, while running the KG-UVDPv2.0 Software?
>
> Also, I see that you can change the power on message to one of three preset Messages: Welcome, Battery, or total screen.
> Is there any way to program other Power on messages?
>
> Dan
>
> A long way frrm the "Information Superhighway" on the cyber equivalent of a dirt road.
>

3468. Re: Software questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-22 19:15:39 UTC
From: steve.vogel
Topic: 3464 Message: 3468

What version of Excel has this been tested with?

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Go to this link and download the TWEDIT file- I allows you to import a .tw file into Excel, modify it and export to modified .tw file.
> http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/K7DB/
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Dan" <ai8o@> wrote:
> >
> > I have a KG-UVD1P.
> >
> > I am programming it using the Wouxun USB cable and Wouxun's
> > KG-UVDPv2.0 software, on a laptop running Win7 Professional.
> > When programming frequencies, the software will not allow me to:
> > Control-C to copy a line,
> > Control X, to erase a line but hold the contents in a buffer,
> > Control V to paste a line,
> > Insert a line or
> > Delete a whole lin.
> >
> >
> > I have found that I can clear the data on a whole line by Clicking on the RX frequency box, hitting "DELETE", and then hitting "TAB". As soon as I hit "TAB" all the rest of the data on the line is erased.
> >
> > Is there some other way to perform these functions, while running the KG-UVDPv2.0 Software?
> >
> > Also, I see that you can change the power on message to one of three preset Messages: Welcome, Battery, or total screen.
> > Is there any way to program other Power on messages?
> >
> > Dan
> >
> > A long way frrm the "Information Superhighway" on the cyber equivalent of a dirt road.
> >
>

3469. Re: Software questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-22 19:40:58 UTC
From: jwheatleyus
Topic: 3464 Message: 3469

I have Excel 2003 and it works OK

--- In Wouxun_KG-UVD1@yahoogroups.com, "steve.vogel" <svdec@...> wrote:
>
> What version of Excel has this been tested with?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > Go to this link and download the TWEDIT file- I allows you to import a .tw file into Excel, modify it and export to modified .tw file.
> > http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/K7DB/
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Dan" <ai8o@> wrote:
> > >
> > > I have a KG-UVD1P.
> > >
> > > I am programming it using the Wouxun USB cable and Wouxun's
> > > KG-UVDPv2.0 software, on a laptop running Win7 Professional.
> > > When programming frequencies, the software will not allow me to:
> > > Control-C to copy a line,
> > > Control X, to erase a line but hold the contents in a buffer,
> > > Control V to paste a line,
> > > Insert a line or
> > > Delete a whole lin.
> > >
> > >
> > > I have found that I can clear the data on a whole line by Clicking on the RX frequency box, hitting "DELETE", and then hitting "TAB". As soon as I hit "TAB" all the rest of the data on the line is erased.
> > >
> > > Is there some other way to perform these functions, while running the KG-UVDPv2.0 Software?
> > >
> > > Also, I see that you can change the power on message to one of three preset Messages: Welcome, Battery, or total screen.
> > > Is there any way to program other Power on messages?
> > >
> > > Dan
> > >
> > > A long way frrm the "Information Superhighway" on the cyber equivalent of a dirt road.
> > >
> >
>

3470. Re: [Wouxun_KG-UVD1] Re: Software questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-22 19:50:58 UTC
From: K8DNE
Topic: 3464 Message: 3470

Roger on the Excel 2003. Just follow the "Help" files for resetting the
macro permissions.

whr

On 11/22/2010 1:40 PM, jwheatleyus wrote:
>
> I have Excel 2003 and it works OK
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "steve.vogel" <svdec@...>
> wrote:
> >
> > What version of Excel has this been tested with?
> >
>
>

--
Artificial intelligence is no match for natural stupidity.

Admiral W H Reynolds, K8DNE
Rowlett, TX RACES Radio Officer

3471. Re: Software questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-22 20:06:53 UTC
From: Clyde
Topic: 3464 Message: 3471

I got it to cut and paste easily. At first it wouldn't then for some reason it worked after a few tries. Remember it's only 128 memories, so I have it almost full. Don't put in frequencies/repeaters you can't easily access or you will waste memory space that could be used for what you can hit.

3472. Re: Software questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-22 20:14:15 UTC
From: steve.vogel
Topic: 3464 Message: 3472

Roger. I have 2003 and got it working. Thanks for a great piece of work !

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> I have Excel 2003 and it works OK
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "steve.vogel" <svdec@> wrote:
> >
> > What version of Excel has this been tested with?
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> > >
> > > Go to this link and download the TWEDIT file- I allows you to import a .tw file into Excel, modify it and export to modified .tw file.
> > > http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/K7DB/
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "Dan" <ai8o@> wrote:
> > > >
> > > > I have a KG-UVD1P.
> > > >
> > > > I am programming it using the Wouxun USB cable and Wouxun's
> > > > KG-UVDPv2.0 software, on a laptop running Win7 Professional.
> > > > When programming frequencies, the software will not allow me to:
> > > > Control-C to copy a line,
> > > > Control X, to erase a line but hold the contents in a buffer,
> > > > Control V to paste a line,
> > > > Insert a line or
> > > > Delete a whole lin.
> > > >
> > > >
> > > > I have found that I can clear the data on a whole line by Clicking on the RX frequency box, hitting "DELETE", and then hitting "TAB". As soon as I hit "TAB" all the rest of the data on the line is erased.
> > > >
> > > > Is there some other way to perform these functions, while running the KG-UVDPv2.0 Software?
> > > >
> > > > Also, I see that you can change the power on message to one of three preset Messages: Welcome, Battery, or total screen.
> > > > Is there any way to program other Power on messages?
> > > >
> > > > Dan
> > > >
> > > > A long way frrm the "Information Superhighway" on the cyber equivalent of a dirt road.

> > > >
> > >
> >
>

3473. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-23 14:44:39 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3473

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /atlanta.tw
Uploaded by : steve.vogel <svdec@...>
Description : Atlanta area 2M repeaters and simplex

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/atlanta.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

steve.vogel <svdec@...>

3474. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-23 14:46:13 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3474

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Atlanta_2m_Repeaters.pdf
Uploaded by : steve.vogel <svdec@...>
Description : List of Atlanta area 2M repeaters from which tw file was generated

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Atlanta_2m_Repeaters.pdf

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

steve.vogel <svdec@...>

3475. KG-UVD1P now listed with Industry Canada

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-24 00:02:06 UTC
From: Bill
Topic: 3475 Message: 3475

Looks like our KG-UVD1P's may now be "legal" in Canada. Industry Canada now has them listed in the database.

Certification # 9253A-WOUXUN01

http://www.ic.gc.ca/app/sitt/reltel/srch/dsplyRELDtls.do;jsessionid=0000CezEwFo7MQtfO7ULtI1B3EQ:15ds6qt0j?mdlID=144612&lang=eng&STTyp=REL

3476. Re: Software questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-25 01:57:27 UTC
From: Dan
Topic: 3464 Message: 3476

--- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@...> wrote:
>
> Go to this link and download the TWEDIT file- I allows you to import a .tw file into Excel, modify it and export to modified .tw file.
> http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/K7DB/

I have gone to the FILES section of this NG.

I have tried to download and use TwEd.xls.
I can get the file open as a spreadshete in Excel 2203 ok, But the instruction box on the spreadsheet says to go to :Analysis ToolPak-see Tools/Adins.

I can't find Tools/Addins on the spreadsheet or in the Excel toolbar.
Also I cant find instructions on how to turn the XL spreadsheet into a
.tw file for downloading to a KG-UVD1P.

Is there a more detailed set of instructions somewhere else?
Or am I just overlooking something?

Dan
AI8O

>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Dan" <ai8o@> wrote:
> >
> > I have a KG-UVD1P.
> >
> > I am programming it using the Wouxun USB cable and Wouxun's
> > KG-UVDPv2.0 software, on a laptop running Win7 Professional.
> >
> >
>

3477. Re: Software questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-25 15:06:28 UTC
From: steve.vogel
Topic: 3464 Message: 3477

Can't help you on the Tools question unless maybe you need to go to Tools/Options/Macro Security first and lower your security level. The Add-on worked OK for me. Make sure you enable macros when the spreadsheet opens.

As far as saving your new/updated spreadsheet back to a .tw file, that's what the "Write" box on the User Input tab does. Just put your entire filename including the path into the cell next to it.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dan" <ai8o@...> wrote:
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "jwheatleyus" <taoswheat@> wrote:
> >
> > Go to this link and download the TWEDIT file- I allows you to import a .tw file into Excel, modify it and export to modified .tw file.
> > http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/K7DB/
>
> I have gone to the FILES section of this NG.
>
> I have tried to download and use TwEd.xls.
> I can get the file open as a spreadshete in Excel 2203 ok, But the instruction box on the spreadsheet says to go to :Analysis ToolPak-see Tools/Adins.
>
> I can't find Tools/Addins on the spreadsheet or in the Excel toolbar.
> Also I cant find instructions on how to turn the XL spreadsheet into a
> .tw file for downloading to a KG-UVD1P.
>
> Is there a more detailed set of instructions somewhere else?
> Or am I just overlooking something?
>
> Dan
> AI8O
>
>
>
>
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Dan" <ai8o@> wrote:
> > >
> > > I have a KG-UVD1P.
> > >
> > > I am programming it using the Wouxun USB cable and Wouxun's
> > > KG-UVDPv2.0 software, on a laptop running Win7 Professional.
> > >

> > >
> >
>

3478. Re: Software questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-25 19:44:59 UTC
From: bushie39
Topic: 3464 Message: 3478

The Analysis ToolPak is an Excel module that is not installed by default - it is one of several modules that can be selected for installation when Excel is first installed.

If it was installed then it will be found down near the bottom of the Tools menu of Excel under Add-ins. In my version of Excel (2000) when you select Add-ins a window pops up and you can then check Analysis ToolPak.

If it was not installed then you have to go back to the installation CD for Excel and install it from there.

As other have said you need to enable macros for Excel.

When you load the TwEd.xls spreadsheet, there are some instructions on the sheet named INSTRUCTIONS.

The only sheet where you input data or make any changes is the one named User Input.

At the top of this page you have to fill in cells F1 & F2 with the complete path and name for the .TW files that you want to input and output.

After telling Excel the file to load (in cell F1), you then press the READ button at cell C1.

After you finish making changes and want to create the new .TW file the you have selected (in cell F2), you then press the WRITE button at cell C2.

Hope that helps.

John

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dan" <ai8o@...> wrote:

> I have gone to the FILES section of this NG.
>
> I have tried to download and use TwEd.xls.
> I can get the file open as a spreadshete in Excel 2203 ok, But the instruction box on the spreadsheet says to go to :Analysis ToolPak-see Tools/Adins.
>
> I can't find Tools/Addins on the spreadsheet or in the Excel toolbar.
> Also I cant find instructions on how to turn the XL spreadsheet into a
> .tw file for downloading to a KG-UVD1P.
>
> Is there a more detailed set of instructions somewhere else?
> Or am I just overlooking something?
>
> Dan

3479. Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-26 00:01:03 UTC
From: Mark Burfield
Topic: 3479 Message: 3479

Hi group im trying to set up my kg-uvd1p for packet using agwpe. I can send packets out fine but no matter what i set the volume to this radio will just not decode anything. Tried it on another radio and that decodes just fine.

Is there some very heavy audio filttering going on stopping successfull decodes.

Any help is much appreciated as i know others are using theres happily for this purpose. Many thanks in advance.

Mark
MM1MPB

3480. Re: [Wouxun_KG-UVD1] Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-26 01:34:32 UTC
From: Dave Fragar
Topic: 3479 Message: 3480

Well the radio should not decode anything so that part is all ok– the software on the computer should be doing the decoding work.

From: Mark Burfield
Sent: Friday, November 26, 2010 11:01 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Packet via souncard

Hi group im trying to set up my kg-uvd1p for packet using agwpe. I can send packets out fine but no matter what i set the volume to this radio will just not decode anything. Tried it on another radio and that decodes just fine.

Is there some very heavy audio filttering going on stopping successfull decodes.

Any help is much appreciated as i know others are using theres happily for this purpose. Many thanks in advance.

Mark
MM1MPB

3481. Re: [Wouxun_KG-UVD1] Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-26 10:50:47 UTC
From: Mark Burfield
Topic: 3479 Message: 3481

Hi Hi yeah the software is doing the decoding just fine but only with audio from other radios not the kg-uvd1p. Just wondering if others had it working out the box or if i need to modify the audio out as best results come from radios with a disriminator tap.
----- Original Message -----
From: Dave Fragar
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, November 26, 2010 1:34 AM
Subject: Re: [Wouxun_KG-UVD1] Packet via souncard

Well the radio should not decode anything so that part is all ok– the software on the computer should be doing the decoding work.

From: Mark Burfield
Sent: Friday, November 26, 2010 11:01 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Packet via souncard

Hi group im trying to set up my kg-uvd1p for packet using agwpe. I can send packets out fine but no matter what i set the volume to this radio will just not decode anything. Tried it on another radio and that decodes just fine.

Is there some very heavy audio filttering going on stopping successfull decodes.

Any help is much appreciated as i know others are using theres happily for this purpose. Many thanks in advance.

Mark
MM1MPB

3482. Re: [Wouxun_KG-UVD1] Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-26 13:17:43 UTC
From: langdon200510
Topic: 3479 Message: 3482

Surely it is the Terminal Node Controller (TNC) that does the encoding / decoding, the computer is only there to make logical in[put and output of the data....

----- Original Message -----
From: Dave Fragar
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, November 26, 2010 1:34 AM
Subject: Re: [Wouxun_KG-UVD1] Packet via souncard

Well the radio should not decode anything so that part is all ok– the software on the computer should be doing the decoding work.

From: Mark Burfield
Sent: Friday, November 26, 2010 11:01 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Packet via souncard

Hi group im trying to set up my kg-uvd1p for packet using agwpe. I can send packets out fine but no matter what i set the volume to this radio will just not decode anything. Tried it on another radio and that decodes just fine.

Is there some very heavy audio filttering going on stopping successfull decodes.

Any help is much appreciated as i know others are using theres happily for this purpose. Many thanks in advance.

Mark
MM1MPB

3483. Re: [Wouxun_KG-UVD1] Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-26 13:43:57 UTC
From: Stu Nutt
Topic: 3479 Message: 3483

The TNC converts the audio tones from the radio into "ones and twos" and inserts them into a data stream (and possibly adds the parity etc, though I think that is already in the received audio) that feeds the RS232 into the computer, that then (according to the display software used) displays them on the screen.

(and vice-versa in the other direction)

----- Original Message -----
From: langdon200510
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, November 26, 2010 1:17 PM
Subject: Re: [Wouxun_KG-UVD1] Packet via souncard

□

Surely it is the Terminal Node Controller (TNC) that does the encoding / decoding, the computer is only there to make logical in[put and output of the data....

----- Original Message -----
From: Dave Fragar
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, November 26, 2010 1:34 AM
Subject: Re: [Wouxun_KG-UVD1] Packet via souncard

Well the radio should not decode anything so that part is all ok– the software on the computer should be doing the decoding work.

From: Mark Burfield
Sent: Friday, November 26, 2010 11:01 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Packet via souncard

Hi group im trying to set up my kg-uvd1p for packet using agwpe. I can send packets out fine but no matter what i set the volume to this radio will just not decode anything. Tried it on another radio and that decodes just fine.

Is there some very heavy audio filttering going on stopping successfull decodes.

Any help is much appreciated as i know others are using theres happily for this purpose. Many thanks in advance.

Mark
MM1MPB

3484. Re: [Wouxun_KG-UVD1] Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-26 15:32:47 UTC
From: Kenneth McInnes
Topic: 3479 Message: 3484

Hi Mark

The sound card decoder you mentioned (agwpe).has some links to setup tools

I had a quick look at this. There is a oscilloscope app. (with sample waveforms) to compare the received audio.

Have you looked at the waveform from the kg-uvd1p yet,

Also have you looked at the waveform from a radio that is passing audio that the sound card can process?

At least this will prove if kg-uvd1p is filtering the audio to the point where it cannot distinguish between the mark - space (one's - zeros)

Hope this helps
BIGMAC 747

On Fri, Nov 26, 2010 at 1:43 PM, Stu Nutt <stunutt@...m> wrote:

>
>
> □
> The TNC converts the audio tones from the radio into "ones and twos" and
> inserts them into a data stream (and possibly adds the parity etc, though I
> think that is already in the received audio) that feeds the RS232 into the
> computer, that then (according to the display software used) displays them
> on the screen.
>
> (and vice-versa in the other direction)
>
>
> ----- Original Message -----
> *From:* langdon200510 <radioamateur.g1sso@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Friday, November 26, 2010 1:17 PM
> *Subject:* Re: [Wouxun_KG-UVD1] Packet via souncard
>
>
>
> □
> *Surely it is the Terminal Node Controller (TNC) that does the encoding /
> decoding, the computer is only there to make logical in[put and output of
> the data....*
> **
>

>
> ----- Original Message -----
> *From:* Dave Fragar <bearcat245@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Friday, November 26, 2010 1:34 AM
> *Subject:* Re: [Wouxun_KG-UVD1] Packet via souncard
>
>
>
> Well the radio should not decode anything so that part is all ok– the
> software on the computer should be doing the decoding work.
>
> *From:* Mark Burfield <mark.burfield144@...>
> *Sent:* Friday, November 26, 2010 11:01 AM
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Subject:* [Wouxun_KG-UVD1] Packet via souncard
>
>
>
> Hi group im trying to set up my kg-uvd1p for packet using agwpe. I can send
> packets out fine but no matter what i set the volume to this radio will just
> not decode anything. Tried it on another radio and that decodes just fine.
>
> Is there some very heavy audio filttering going on stopping successfull
> decodes.
>
> Any help is much appreciated as i know others are using theres happily for
> this purpose. Many thanks in advance.
>
> Mark
> MM1MPB
>
>
>

3485. Re: [Wouxun_KG-UVD1] Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-26 16:00:09 UTC
From: Mark Burfield
Topic: 3479 Message: 3485

Thanks for the reply to this. Using my other radio with the tools shows a lovely flat trace. Using the kg-uvd1p i have a very sharp spike outside the high tone and dropping very low for the low tone. Using the osilliscope in the tools the high tone starts going through but then the error occurs in the low tone so im assuming there being filtered out and to low to get any kind of successful decode.

Shame as its a great radio with great sensitivity and would made a great little handy to use on APRS. Not parting with it though as it really comes into its own on moutain top activations with just the supplied antenna.

Thamks to all that tried to help me out with this.
----- Original Message -----
From: Kenneth McInnes
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, November 26, 2010 3:32 PM
Subject: Re: [Wouxun_KG-UVD1] Packet via souncard

Hi Mark

The sound card decoder you mentioned (agwpe).has some links to setup tools

I had a quick look at this. There is a oscilloscope app. (with sample waveforms) to compare the received audio.

Have you looked at the waveform from the kg-uvd1p yet,

Also have you looked at the waveform from a radio that is passing audio that the sound card can process?

At least this will prove if kg-uvd1p is filtering the audio to the point where it cannot distinguish between the mark - space (one's - zeros)

Hope this helps
BIGMAC 747

On Fri, Nov 26, 2010 at 1:43 PM, Stu Nutt <stunutt@...> wrote:

☐

The TNC converts the audio tones from the radio into "ones and twos" and inserts them into a data stream (and possibly adds the parity etc, though I think that is already in the received audio) that feeds the RS232 into the computer, that then (according to the display software used) displays them on the screen.

(and vice-versa in the other direction)

----- Original Message -----
From: langdon200510

To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, November 26, 2010 1:17 PM
Subject: Re: [Wouxun_KG-UVD1] Packet via souncard

□

Surely it is the Terminal Node Controller (TNC) that does the encoding / decoding, the computer is only there to make logical in[put and output of the data....

----- Original Message -----
From: Dave Fragar
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, November 26, 2010 1:34 AM
Subject: Re: [Wouxun_KG-UVD1] Packet via souncard

Well the radio should not decode anything so that part is all ok– the software on the computer should be doing the decoding work.

From: Mark Burfield
Sent: Friday, November 26, 2010 11:01 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Packet via souncard

Hi group im trying to set up my kg-uvd1p for packet using agwpe. I can send packets out fine but no matter what i set the volume to this radio will just not decode anything. Tried it on another radio and that decodes just fine.

Is there some very heavy audio filttering going on stopping successfull decodes.

Any help is much appreciated as i know others are using theres happily for this purpose. Many thanks in advance.

Mark
MM1MPB

3486. Re: [Wouxun_KG-UVD1] Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-26 16:57:10 UTC
From: Stu Nutt
Topic: 3479 Message: 3486

A pity - I was intending to have the option to use mine in the same way. Maybe a series capacitor and the volume set high might improve the low tone comparatively? The scope tool should give you an idea if you try to adjust the cap and the volume go get results as near as possible to the other radio.

Stu, G3OCR

----- Original Message -----
From: Mark Burfield
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, November 26, 2010 4:00 PM
Subject: Re: [Wouxun_KG-UVD1] Packet via souncard

☐

Thanks for the reply to this. Using my other radio with the tools shows a lovely flat trace. Using the kg-uvd1p i have a very sharp spike outside the high tone and dropping very low for the low tone. Using the osilliscope in the tools the high tone starts going through but then the error occurs in the low tone so im assuming there being filtered out and to low to get any kind of successful decode.

Shame as its a great radio with great sensitivity and would made a great little handy to use on APRS. Not parting with it though as it really comes into its own on moutain top activations with just the supplied antenna.

Thamks to all that tried to help me out with this.
----- Original Message -----
From: Kenneth McInnes
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, November 26, 2010 3:32 PM
Subject: Re: [Wouxun_KG-UVD1] Packet via souncard

Hi Mark

The sound card decoder you mentioned (agwpe).has some links to setup tools

I had a quick look at this. There is a oscilloscope app. (with sample waveforms) to compare the received audio.

Have you looked at the waveform from the kg-uvd1p yet,

Also have you looked at the waveform from a radio that is passing audio that the sound card can process?

At least this will prove if kg-uvd1p is filtering the audio to the point where it cannot distinguish between the mark - space (one's - zeros)

Hope this helps
BIGMAC 747

3487. Re: Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-26 17:09:20 UTC
From: n5hmj
Topic: 3479 Message: 3487

I have not used a KG-UVD1 for packet or been able to find a web reference to someone wou has.

http://dp.nonoo.hu/about/my-aprs-stuff/ is a page about someone who runs an APRS IGATE using a Wouxun KG-689 ($74.50 at www.409shop.com).

Just a thought:
using wide-band modulation?
Receive and transmit PL Tones/DCS are off?

--- In Wouxun_KG-UVD1@yahoogroups.com, "Mark Burfield" <mark.burfield144@...> wrote:
>
> Thanks for the reply to this. Using my other radio with the tools shows a lovely flat trace. Using the kg-uvd1p i have a very sharp spike outside the high tone and dropping very low for the low tone. Using the osilliscope in the tools the high tone starts going through but then the error occurs in the low tone so im assuming there being filtered out and to low to get any kind of successful decode.
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> Shame as its a great radio with great sensitivity and would made a great little handy to use on APRS. Not parting with it though as it really comes into its own on moutain top activations with just the supplied antenna.
>
> Thamks to all that tried to help me out with this.
> ----- Original Message -----
> From: Kenneth McInnes
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, November 26, 2010 3:32 PM
> Subject: Re: [Wouxun_KG-UVD1] Packet via souncard
>
>
>
>
> Hi Mark
>
> The sound card decoder you mentioned (agwpe).has some links to setup tools
>
> I had a quick look at this. There is a oscilloscope app. (with sample waveforms) to compare the received audio.
>
> Have you looked at the waveform from the kg-uvd1p yet,
>
> Also have you looked at the waveform from a radio that is passing audio that the sound card can process?
>
> At least this will prove if kg-uvd1p is filtering the audio to the point where it cannot distinguish between the mark - space (one's - zeros)
>
>
> Hope this helps

> BIGMAC 747
>
>
>
>
>
> On Fri, Nov 26, 2010 at 1:43 PM, Stu Nutt <stunutt@...> wrote:
>
>
> ï»¿
>
> The TNC converts the audio tones from the radio into "ones and twos" and inserts them into a data stream (and possibly adds the parity etc, though I think that is already in the received audio) that feeds the RS232 into the computer, that then (according to the display software used) displays them on the screen.
>
> (and vice-versa in the other direction)
>
> ----- Original Message -----
> From: langdon200510
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, November 26, 2010 1:17 PM
> Subject: Re: [Wouxun_KG-UVD1] Packet via souncard
>
>
>
> ï»¿
>
> Surely it is the Terminal Node Controller (TNC) that does the encoding / decoding, the computer is only there to make logical in[put and output of the data....
>
>
> ----- Original Message -----
> From: Dave Fragar
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, November 26, 2010 1:34 AM
> Subject: Re: [Wouxun_KG-UVD1] Packet via souncard
>
>
>
>
> Well the radio should not decode anything so that part is all okâ□" the software on the computer should be doing the decoding work.
>
> From: Mark Burfield
> Sent: Friday, November 26, 2010 11:01 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Packet via souncard
>
>

>
> Hi group im trying to set up my kg-uvd1p for packet using agwpe. I can send packets out fine but no matter what i set the volume to this radio will just not decode anything. Tried it on another radio and that decodes just fine.
>
> Is there some very heavy audio filttering going on stopping successfull decodes.
>
> Any help is much appreciated as i know others are using theres happily for this purpose. Many thanks in advance.
>
> Mark
> MM1MPB
>

3488. help with programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-26 21:09:10 UTC
From: gd1mip
Topic: 3488 Message: 3488

I have got a USB programming lead. I have downloaded various versions of the programming software from Wouxun. but I cant get my Vista PC to 'see' the KG-UVD1P.

The guides on the website are not in the best of English. Can anyone please suggest a process I should use to get it to work.

thanks Andy

3489. Re: [Wouxun_KG-UVD1] Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-26 21:17:08 UTC
From: langdon200510
Topic: 3479 Message: 3489

Could it simply be that you have not wired the plug up correctly to the radio ?

----- Original Message -----
From: Mark Burfield
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, November 26, 2010 12:01 AM
Subject: [Wouxun_KG-UVD1] Packet via souncard

Hi group im trying to set up my kg-uvd1p for packet using agwpe. I can send packets out fine but no matter what i set the volume to this radio will just not decode anything. Tried it on another radio and that decodes just fine.

Is there some very heavy audio filttering going on stopping successfull decodes.

Any help is much appreciated as i know others are using theres happily for this purpose. Many thanks in advance.

Mark
MM1MPB

3490. Re: [Wouxun_KG-UVD1] help with programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-26 22:47:28 UTC
From: OldOne
Topic: 3488 Message: 3490

Hi All,

I have the same problem,

I use the USB drivers off the web site on my Win XP-SP3 box and the Win XP-SP3 laptop with no problems but I now have a netbook with Win 7 Starter OS and it will not let me fully install the USB drivers as windows 7 protection has problems with the install software.

I had no problem installing drivers for my USB to RS232 lead that I use for my scanner programming.

I suspect the Wouxun USB drivers are not fully Win7 compliant yet.

cheers, OldOne

On 27/11/2010 07:39, gd1mip wrote:
> I have got a USB programming lead. I have downloaded various versions of the programming software from Wouxun. but I cant get my Vista PC to 'see' the KG-UVD1P.
>
> The guides on the website are not in the best of English. Can anyone please suggest a process I should use to get it to work.
>
>
> thanks Andy

3491. Re: [Wouxun_KG-UVD1] help with programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-26 23:22:04 UTC
From: OldOne
Topic: 3488 Message: 3491

Hi All,

I have been emailed a replacement driver to fix my problem with Vista / Win 7

this one works perfectly on Win7 starter. (its from another manufacture of the USB leads)
.
http://www.powerwerx.com/download/USB7VISTA.zip

Cheers,

OldOne.

>
>
> Hi All,
>
> I have the same problem,
>
> I use the USB drivers off the web site on my Win XP-SP3 box and the Win XP-SP3
> laptop with no problems but I now have a netbook with Win 7 Starter OS and it
> will not let me fully install the USB drivers as windows 7 protection has
> problems with the install software.
>
> I had no problem installing drivers for my USB to RS232 lead that I use for my
> scanner programming.
>
> I suspect the Wouxun USB drivers are not fully Win7 compliant yet.
>
> cheers, OldOne
>

3492. Re: [Wouxun_KG-UVD1] help with programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-27 02:47:54 UTC
From: Les Keegan
Topic: 3488 Message: 3492

When you got the the USB programming lead did you get a disk with it that has the driver for that cable? It will need it to work before the computer will see it.

Les Keegan

--- On Fri, 11/26/10, gd1mip <gd1mip@manx.net> wrote:

From: gd1mip <gd1mip@...>
Subject: [Wouxun_KG-UVD1] help with programming
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, November 26, 2010, 4:09 PM

I have got a USB programming lead. I have downloaded various versions of the programming software from Wouxun. but I cant get my Vista PC to 'see' the KG-UVD1P.

The guides on the website are not in the best of English. Can anyone please suggest a process I should use to get it to work.

thanks Andy

3493. Re: help with programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-27 16:52:49 UTC
From: gw4kjw
Topic: 3488 Message: 3493

I've not had any problems with the Wouxun software on W7 HP (32bit)
I'm using the same software as I use on the XP

73 - Gareth.

--- In Wouxun_KG-UVD1@yahoogroups.com, OldOne <vk5zar@...> wrote:

> I suspect the Wouxun USB drivers are not fully Win7 compliant yet.
>
> cheers, OldOne

3494. Re: help with programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-27 17:00:41 UTC
From: Clyde
Topic: 3488 Message: 3494

If you have any other USB driven cable that you use and have already installed, you won't need to download or install any new drivers. I use several different USB cables for different devices and the same USB driver works on every single one of them. It's really not necessary to load up 10 different drivers. First plug the cable in and if it asks to install it, choose automatically. It should do it in due time. After it's done searching for and installing the needed driver, you won't need to do much of anything else, except connect your cable and radio and have at it.

3498. Request to Wouxun Factory

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-28 04:16:23 UTC
From: jwheatleyus
Topic: 3498 Message: 3498

I have a Kg-UVD1P- Great radio except for Scan. Suggest you offer a better Scan capability.
1. Mode 1- When in Scan mode, allow Transmit on Priority Channel and Continue Scan after transmit is complete.
2. Mode 2- When in Scan mode, automatically Transmit on last active scanned channel if PTT is keyed within say 3 seconds- this is called Talk Back in some radios. Then resume Scan.

I use these features in Motorola and Kenwood Commercial radios and they are necessary in any radio we purchase.
Regards
JohnW
W5JHW and Commercial user

3499. Re: [Wouxun_KG-UVD1] Request to Wouxun Factory

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-28 07:24:06 UTC
From: Stu Nutt
Topic: 3498 Message: 3499

"Mode 1" - I'd rather stay on the !last transmitted" frequency for at least a short time - otherwise any reply to your transmission may not be received until the scan next comes to that frequency (?)

"Mode 2" - I would like something like this, but I'd like the TX to stay on this frequency until you hit the A/B or the button again. Otherwise you could have the same problem with the RX wandering off after you had transmitted.

I like the "scan stop" that we have if you hit PTT when an "interesting QSO" stops the scan, but I'm still (after 8 or 9 months owning at least one UVD1) unsure of the logic behind the "dual watch".If you are listening on priority channel and something comes up on the secondary, it seems to sometimes switch and sometimes not - is this dependent on signal strength?

Stu
(Ham user)

----- Original Message -----
From: jwheatleyus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, November 28, 2010 4:16 AM
Subject: [Wouxun_KG-UVD1] Request to Wouxun Factory

I have a Kg-UVD1P- Great radio except for Scan. Suggest you offer a better Scan capability.
1. Mode 1- When in Scan mode, allow Transmit on Priority Channel and Continue Scan after transmit is complete.
2. Mode 2- When in Scan mode, automatically Transmit on last active scanned channel if PTT is keyed within say 3 seconds- this is called Talk Back in some radios. Then resume Scan.

I use these features in Motorola and Kenwood Commercial radios and they are necessary in any radio we purchase.
Regards
JohnW
W5JHW and Commercial user

3502. Re: Request to Wouxun Factory

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-28 15:15:48 UTC
From: steve_ve6vs
Topic: 3498 Message: 3502

Remember, the reason we have these is cost and features. We can nickle and dime ourselves up to Motorola price in no time if we get feature rich. I have a Moto UHF on a shelf that is a nightmare to program because of all the options. I like the Nuisance Channel lock out that will kill a channel from scan if the traffic is annoying. This 32 channel single band cost twice used what a new UVD cost new!

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> "Mode 1" - I'd rather stay on the !last transmitted" frequency for at least a short time - otherwise any reply to your transmission may not be received until the scan next comes to that frequency (?)
>

3503. Re: help with programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-28 15:50:32 UTC
From: gd1mip
Topic: 3488 Message: 3503

folks, I have done it. the connector lead was a USB type bought for pennies from Ebay.

Once I had sorted out the driver I needed to plug in the USB lead to the PC and the radio, then switch on the radio. from there is recognised it all.

thanks

Andy

3506. Programming memory name

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-29 18:35:54 UTC
From: gd1mip
Topic: 3506 Message: 3506

As I understand it there is a limit to the number of letters available for a memory name. Has anyone found a way to extend this allocation of letters / numbers, or found a character that can be used to separate digits?

I find I could do with a few more characters to fit in repeater names etc.

thanks Andy

3507. Re: Programming memory name

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-30 14:31:31 UTC
From: Clyde
Topic: 3506 Message: 3507

As far as I have seen and tried, the only characters that the software will recognize are numerals and figures, no punctuations.

3508. Re: Programming memory name

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-30 15:02:55 UTC
From: gw4kjw
Topic: 3506 Message: 3508

What's wrong with using the repeater callsign?

73 - Gareth.

--- In Wouxun_KG-UVD1@yahoogroups.com, "gd1mip" <gd1mip@...> wrote:

> I find I could do with a few more characters to fit in repeater names etc.
>
> thanks Andy
>

3509. Re: Programming memory name

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-30 15:37:16 UTC
From: Eric Ortega
Topic: 3506 Message: 3509

If you are traveling and are not familiar with the new QTH repeaters, things might get confusing. I am planning a trip to Alaska next year and plan on pre-programming some of the local repeaters. Quickly knowing vhf/uhf/echolink/irlp would be veryhandy.

--
Eric R. Ortega

3510. Re: Programming memory name

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-30 16:13:40 UTC
From: steve_ve6vs
Topic: 3506 Message: 3510

You are stuck with six characters and no spaces. However the software for the UV3D will allow you to insert a hyphen which appears as a space. I use this on several UVD1 & 1P's. Don't change the power up announcement but it seems to work on the older radios without problem.

http://www.powerwerx.com/wouxun-radios/wouxun-kg-uv3d-dual-band-2m-uhf-handheld-commercial-radio.html

--- In Wouxun_KG-UVD1@yahoogroups.com, "gd1mip" <gd1mip@...> wrote:
>
> As I understand it there is a limit to the number of letters available for a memory name. Has anyone found a way to extend this allocation of letters / numbers, or found a character that can be used to separate digits?
>
> I find I could do with a few more characters to fit in repeater names etc.
>
> thanks Andy
>

3511. Re: Programming memory name

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-30 16:36:30 UTC
From: gd1mip
Topic: 3506 Message: 3511

Thanks folks, I wanted more than the repeater call i.e. GB3XX is simply because I wanted a geographical tag in too.

i.e GB3XX NI so I knew where it was. my memopry is not up to remembering multiple locations.

3512. Re: [Wouxun_KG-UVD1] Re: Programming memory name

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-11-30 22:07:27 UTC
From: Doug Backer
Topic: 3506 Message: 3512

a piece of notepaper works great
Just write em down and keep it in
ur wallet
Doug
KB0QBT

From: gd1mip <gd1mip@manx.net>
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tue, November 30, 2010 10:36:30 AM
Subject: [Wouxun_KG-UVD1] Re: Programming memory name

Thanks folks, I wanted more than the repeater call i.e. GB3XX is simply because
I wanted a geographical tag in too.

i.e GB3XX NI so I knew where it was. my memopry is not up to remembering
multiple locations.

3513. Re: [Wouxun_KG-UVD1] Re: Programming memory name

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-01 00:31:51 UTC
From: William Fisher
Topic: 3506 Message: 3513

Print the list in a fairly small font on card stock, laminate it and stick it on your dash where it is available all the time. Have a great and blessed day and Merry Christmas,

Bill WV5TX

3514. Programming cable

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-01 18:46:41 UTC
From: Thomas Skinner
Topic: 960 Message: 3514

Hello group,

Does anyone have a pin out for the programming calbe?

Either the USB or the DB9.

Thanks es 73

Tom, ng3v

3516. Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-01 22:15:17 UTC
From: gunterkonig
Topic: 3516 Message: 3516

Hi everybody,

i just got my UVD2 radio today and trying to program it with the 2.0 software. I have managed to change the channel display way to channel number and name. After uploading the radio switches to channel mode and displays the channel number and name. But: Switching back to frequency mode and back to channel mode changes the display to CH - XXX where XXX is the channel number. The name is not displayed anymore.....
Any hints on that ? When i read the radio settings again the channel display name is changed to channel only.
am i doing something wrong here ? My radio has firmware J11.
Should i use another programming software ?

I dont understand the chinglisch manual at all... can anybody out there explain with his own words how to change from frequency mode to channel (is it memory ?) mode and what is the reason behind ?

Thanks and best regards

Joachim

3517. Instructions for Unlocking the Wouxun KG-UVD1 - Where's it posted?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-01 22:46:58 UTC
From: ki6wlp
Topic: 3517 Message: 3517

Sorry if this has been already posted but I can't find the instructions for using the Unlock software with the KG-UVD1; Can someone point me to where it is posted?

73 and Thanks,

Craig

3518. Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 00:00:36 UTC
From: steve.vogel
Topic: 3516 Message: 3518

That was an issue on the UVD1 that was fixed on the UVD2 - at least it is on mind. Are you sure you have a UVD2?

--- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@...> wrote:
>
> Hi everybody,
>
> i just got my UVD2 radio today and trying to program it with the 2.0 software. I
> have managed to change the channel display way to channel number and name. After
> uploading the radio switches to channel mode and displays the channel number and
> name. But: Switching back to frequency mode and back to channel mode changes the
> display to CH - XXX where XXX is the channel number. The name is not displayed
> anymore.....
> Any hints on that ? When i read the radio settings again the channel display
> name is changed to channel only.
> am i doing something wrong here ? My radio has firmware J11.
> Should i use another programming software ?
>
>
> I dont understand the chinglisch manual at all... can anybody out there explain with his own words how to change from frequency mode to channel (is it memory ?) mode and what is the reason behind ?
>
> Thanks and best regards
>
> Joachim
>

3519. Re: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 01:10:13 UTC
From: Allan Hatfield
Topic: 3516 Message: 3519

my UV2D is fine, in fact so far I've not experienced any problems at all. Maybe your unlucky and have received a Friday?

I'd try a cold start and see if it helps, be sure to backup before you do.

----- Original Message -----
From: steve.vogel
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 02, 2010 11:00 AM
Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH

That was an issue on the UVD1 that was fixed on the UVD2 - at least it is on mind. Are you sure you have a UVD2?

--- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@...> wrote:
>
> Hi everybody,
>
> i just got my UVD2 radio today and trying to program it with the 2.0 software. I
> have managed to change the channel display way to channel number and name. After
> uploading the radio switches to channel mode and displays the channel number and
> name. But: Switching back to frequency mode and back to channel mode changes the
> display to CH - XXX where XXX is the channel number. The name is not displayed
> anymore.....
> Any hints on that ? When i read the radio settings again the channel display
> name is changed to channel only.
> am i doing something wrong here ? My radio has firmware J11.
> Should i use another programming software ?
>
>
> I dont understand the chinglisch manual at all... can anybody out there explain with his own words how to change from frequency mode to channel (is it memory ?) mode and what is the reason behind ?
>
> Thanks and best regards
>
> Joachim
>

3520. Re: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 01:10:54 UTC
From: kg4axx@aol.com
Topic: 3516 Message: 3520

Try using menu item #21 & change to "Name". That should do it, Randy

-----Original Message-----
From: steve.vogel <svdec@...>
To: Wouxun_KG-UVD1 <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Wed, Dec 1, 2010 7:00 pm
Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH

That was an issue on the UVD1 that was fixed on the UVD2 - at least it is on
ind. Are you sure you have a UVD2?
--- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@...> wrote:

Hi everybody,

i just got my UVD2 radio today and trying to program it with the 2.0 software.

have managed to change the channel display way to channel number and name.
fter
uploading the radio switches to channel mode and displays the channel number
nd
name. But: Switching back to frequency mode and back to channel mode changes
he
display to CH - XXX where XXX is the channel number. The name is not displayed
anymore.....
Any hints on that ? When i read the radio settings again the channel display
name is changed to channel only.
am i doing something wrong here ? My radio has firmware J11.
Should i use another programming software ?

I dont understand the chinglisch manual at all... can anybody out there
xplain with his own words how to change from frequency mode to channel (is it
emory ?) mode and what is the reason behind ?

Thanks and best regards

Joachim

Yahoo! Groups Links
Individual Email | Traditional
http://docs.yahoo.com/info/terms/

3521. Re: [Wouxun_KG-UVD1] Re: Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 04:49:59 UTC
From: Lee Ryman
Topic: 3479 Message: 3521

Hi All,

I may have missed some of the conversation regarding packet reception due to slightly over-excited deleting of emails, so bear with me if this has already been suggested...

Has anyone tried installing a discriminator tap into the KG-UVD1. Granted, it requires drilling holes and soldering a couple of components onto a perfectly good radio, but I would hazard a guess that it would get around any decoding issues related to distortion, filtering and amplification in the audio output stages of the radio.

The website http://www.discriminator.nl/index-en.html may be of assistance.

Kind Regards,

Lee

On Sat, November 27, 2010 3:09 am, n5hmj wrote:
>
> I have not used a KG-UVD1 for packet or been able to find a web reference
> to someone wou has.
>
> http://dp.nonoo.hu/about/my-aprs-stuff/ is a page about someone who runs
> an APRS IGATE using a Wouxun KG-689 ($74.50 at www.409shop.com).
>
> Just a thought:
> using wide-band modulation?
> Receive and transmit PL Tones/DCS are off?
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Mark Burfield"
> <mark.burfield144@...> wrote:
>>
>> Thanks for the reply to this. Using my other radio with the tools shows
>> a lovely flat trace. Using the kg-uvd1p i have a very sharp spike
>> outside the high tone and dropping very low for the low tone. Using the
>> osilliscope in the tools the high tone starts going through but then the
>> error occurs in the low tone so im assuming there being filtered out and
>> to low to get any kind of successful decode.
>>
>> Shame as its a great radio with great sensitivity and would made a great
>> little handy to use on APRS. Not parting with it though as it really
>> comes into its own on moutain top activations with just the supplied
>> antenna.
>>

>> Thamks to all that tried to help me out with this.
>> ----- Original Message -----
>> From: Kenneth McInnes
>> To: Wouxun_KG-UVD1@yahoogroups.com
>> Sent: Friday, November 26, 2010 3:32 PM
>> Subject: Re: [Wouxun_KG-UVD1] Packet via souncard
>>
>>
>>
>>
>> Hi Mark
>>
>> The sound card decoder you mentioned (agwpe).has some links to setup
>> tools
>>
>> I had a quick look at this. There is a oscilloscope app. (with sample
>> waveforms) to compare the received audio.
>>
>> Have you looked at the waveform from the kg-uvd1p yet,
>>
>> Also have you looked at the waveform from a radio that is passing
>> audio that the sound card can process?
>>
>> At least this will prove if kg-uvd1p is filtering the audio to the
>> point where it cannot distinguish between the mark - space (one's -
>> zeros)
>>
>>
>> Hope this helps
>> BIGMAC 747
>>
>>
>>
>>
>>
>> On Fri, Nov 26, 2010 at 1:43 PM, Stu Nutt <stunutt@...> wrote:
>>
>>
>> □
>>
>> The TNC converts the audio tones from the radio into "ones and twos"
>> and inserts them into a data stream (and possibly adds the parity
>> etc, though I think that is already in the received audio) that
>> feeds the RS232 into the computer, that then (according to the
>> display software used) displays them on the screen.
>>
>> (and vice-versa in the other direction)
>>
>> ----- Original Message -----

>> From: langdon200510
>> To: Wouxun_KG-UVD1@yahoogroups.com
>> Sent: Friday, November 26, 2010 1:17 PM
>> Subject: Re: [Wouxun_KG-UVD1] Packet via souncard
>>
>>
>>
>> □
>>
>> Surely it is the Terminal Node Controller (TNC) that does the
>> encoding / decoding, the computer is only there to make logical
>> in[put and output of the data....
>>
>>
>> ----- Original Message -----
>> From: Dave Fragar
>> To: Wouxun_KG-UVD1@yahoogroups.com
>> Sent: Friday, November 26, 2010 1:34 AM
>> Subject: Re: [Wouxun_KG-UVD1] Packet via souncard
>>
>>
>>
>>
>> Well the radio should not decode anything so that part is all
>> ok?" the software on the computer should be doing the decoding
>> work.
>>
>> From: Mark Burfield
>> Sent: Friday, November 26, 2010 11:01 AM
>> To: Wouxun_KG-UVD1@yahoogroups.com
>> Subject: [Wouxun_KG-UVD1] Packet via souncard
>>
>>
>>
>> Hi group im trying to set up my kg-uvd1p for packet using agwpe.
>> I can send packets out fine but no matter what i set the volume
>> to this radio will just not decode anything. Tried it on another
>> radio and that decodes just fine.
>>
>> Is there some very heavy audio filttering going on stopping
>> successfull decodes.
>>
>> Any help is much appreciated as i know others are using theres
>> happily for this purpose. Many thanks in advance.
>>
>> Mark
>> MM1MPB
>>
>

>
>

- -

3522. Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 05:47:10 UTC
From: gunterkonig
Topic: 3516 Message: 3522

Yes its a UV2D, at least it looks like from the outside. I also saw a QST review of the UV2D where they specifically mention that this problem was solved...
I have already tried a soft reset a couple of times, at least if oyu mean Menu 29. Maybe i should call the dealer and check if i got a friday radio ?
Who got the UV2D which is not showing that issue ?

Regards

Joachim

3523. Re: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 09:34:25 UTC
From: langdon200510
Topic: 3516 Message: 3523

I had the same trouble and like most people having never read the instruction booklet, I was playing around with the radio and came upon MENU, 2, 1 up/down arrows and fixed mine immediately.....

The one I have is definitely a KG-UVD1p radio which works absolutely great.

Jim (UK Call G1SSO)

----- Original Message -----
From: kg4axx@...
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 02, 2010 1:10 AM
Subject: Re: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH

Try using menu item #21 & change to "Name". That should do it, Randy

-----Original Message-----
From: steve.vogel <svdec@...>
To: Wouxun_KG-UVD1 <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Wed, Dec 1, 2010 7:00 pm
Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH

That was an issue on the UVD1 that was fixed on the UVD2 - at least it is on
mind. Are you sure you have a UVD2?

--- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@...> wrote:
>
> Hi everybody,
>
> i just got my UVD2 radio today and trying to program it with the 2.0 software.
I
> have managed to change the channel display way to channel number and name.
After
> uploading the radio switches to channel mode and displays the channel number
and
> name. But: Switching back to frequency mode and back to channel mode changes
the
> display to CH - XXX where XXX is the channel number. The name is not displayed
> anymore.....
> Any hints on that ? When i read the radio settings again the channel display
> name is changed to channel only.
> am i doing something wrong here ? My radio has firmware J11.
> Should i use another programming software ?
>
>

> I dont understand the chinglisch manual at all... can anybody out there explain with his own words how to change from frequency mode to channel (is it memory ?) mode and what is the reason behind ?
>
> Thanks and best regards
>
> Joachim
>

Yahoo! Groups Links

3524. Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 16:16:58 UTC
From: gunterkonig
Topic: 3516 Message: 3524

Thats what i also have done. It shows CH and Frequency again, but: as soon as i switch to frequency mode and back to channel mode: same thing again.

--- In Wouxun_KG-UVD1@yahoogroups.com, "langdon200510" <radioamateur.g1sso@...> wrote:
>
> I had the same trouble and like most people having never read the instruction booklet, I was playing around with the radio and came upon MENU, 2, 1 up/down arrows and fixed mine immediately.....
>
> The one I have is definitely a KG-UVD1p radio which works absolutely great.
>
> Jim (UK Call G1SSO)
>
> ----- Original Message -----
> From: kg4axx@...
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, December 02, 2010 1:10 AM
> Subject: Re: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
>
>
>
> Try using menu item #21 & change to "Name". That should do it, Randy
>
>
>
>
>
>
>
> -----Original Message-----
> From: steve.vogel <svdec@...>
> To: Wouxun_KG-UVD1 <Wouxun_KG-UVD1@yahoogroups.com>
> Sent: Wed, Dec 1, 2010 7:00 pm
> Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
>
>
> That was an issue on the UVD1 that was fixed on the UVD2 - at least it is on
> mind. Are you sure you have a UVD2?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@> wrote:
> >
> > Hi everybody,
> >
> > i just got my UVD2 radio today and trying to program it with the 2.0 software.
> I
> > have managed to change the channel display way to channel number and name.

> After
> > uploading the radio switches to channel mode and displays the channel number
> and
> > name. But: Switching back to frequency mode and back to channel mode changes
> the
> > display to CH - XXX where XXX is the channel number. The name is not displayed
> > anymore.....
> > Any hints on that ? When i read the radio settings again the channel display
> > name is changed to channel only.
> > am i doing something wrong here ? My radio has firmware J11.
> > Should i use another programming software ?
> >
> >
> > I dont understand the chinglisch manual at all... can anybody out there
> explain with his own words how to change from frequency mode to channel (is it
> memory ?) mode and what is the reason behind ?
> >
> > Thanks and best regards
> >
> > Joachim
> >
>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>

3525. Re: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 17:14:34 UTC
From: Stu Nutt
Topic: 3516 Message: 3525

Are you using menu 21? or are you using the "TDR" button? You need to use the menu

----- Original Message -----
From: gunterkonig
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 02, 2010 4:16 PM
Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH

Thats what i also have done. It shows CH and Frequency again, but: as soon as i switch to frequency mode and back to channel mode: same thing again.

--- In Wouxun_KG-UVD1@yahoogroups.com, "langdon200510" <radioamateur.g1sso@...> wrote:
>
> I had the same trouble and like most people having never read the instruction booklet, I was playing around with the radio and came upon MENU, 2, 1 up/down arrows and fixed mine immediately.....
>
> The one I have is definitely a KG-UVD1p radio which works absolutely great.
>
> Jim (UK Call G1SSO)
>
> ----- Original Message -----
> From: kg4axx@...
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, December 02, 2010 1:10 AM
> Subject: Re: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
>
>
>
> Try using menu item #21 & change to "Name". That should do it, Randy
>
>
>
>
>
>
>
> -----Original Message-----
> From: steve.vogel <svdec@...>
> To: Wouxun_KG-UVD1 <Wouxun_KG-UVD1@yahoogroups.com>
> Sent: Wed, Dec 1, 2010 7:00 pm
> Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
>
>
>
> That was an issue on the UVD1 that was fixed on the UVD2 - at least it is on

> mind. Are you sure you have a UVD2?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@> wrote:
> >
> > Hi everybody,
> >
> > i just got my UVD2 radio today and trying to program it with the 2.0 software.
> I
> > have managed to change the channel display way to channel number and name.
> After
> > uploading the radio switches to channel mode and displays the channel number
> and
> > name. But: Switching back to frequency mode and back to channel mode changes
> the
> > display to CH - XXX where XXX is the channel number. The name is not displayed
> > anymore.....
> > Any hints on that ? When i read the radio settings again the channel display
> > name is changed to channel only.
> > am i doing something wrong here ? My radio has firmware J11.
> > Should i use another programming software ?
> >
> >
> > I dont understand the chinglisch manual at all... can anybody out there
> explain with his own words how to change from frequency mode to channel (is it
> memory ?) mode and what is the reason behind ?
> >
> > Thanks and best regards
> >
> > Joachim
> >
>
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>

3526. Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 17:32:32 UTC
From: gunterkonig
Topic: 3516 Message: 3526

I use MENU + TDR, as described.

If you have to do it in the menue.... Then i dont understand why people like this HT. The handling and manual programming is a pain in the a**. How can someone write a firmware like that ? .....

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Are you using menu 21? or are you using the "TDR" button? You need to use the menu
>
> ----- Original Message -----
> From: gunterkonig
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, December 02, 2010 4:16 PM
> Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
>
>
>
> Thats what i also have done. It shows CH and Frequency again, but: as soon as i switch to frequency mode and back to channel mode: same thing again.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "langdon200510" <radioamateur.g1sso@> wrote:
> >
> > I had the same trouble and like most people having never read the instruction booklet, I was playing around with the radio and came upon MENU, 2, 1 up/down arrows and fixed mine immediately.....
> >
> > The one I have is definitely a KG-UVD1p radio which works absolutely great.
> >
> > Jim (UK Call G1SSO)
> >
> > ----- Original Message -----
> > From: kg4axx@
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Thursday, December 02, 2010 1:10 AM
> > Subject: Re: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> >
> >
> >
> > Try using menu item #21 & change to "Name". That should do it, Randy
> >
> >
> >
> >
> >
> >

> >
> > -----Original Message-----
> > From: steve.vogel <svdec@>
> > To: Wouxun_KG-UVD1 <Wouxun_KG-UVD1@yahoogroups.com>
> > Sent: Wed, Dec 1, 2010 7:00 pm
> > Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> >
> >
> > That was an issue on the UVD1 that was fixed on the UVD2 - at least it is on
> > mind. Are you sure you have a UVD2?
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@> wrote:
> > >
> > > Hi everybody,
> > >
> > > i just got my UVD2 radio today and trying to program it with the 2.0 software.
> > I
> > > have managed to change the channel display way to channel number and name.
> > After
> > > uploading the radio switches to channel mode and displays the channel number
> > and
> > > name. But: Switching back to frequency mode and back to channel mode changes
> > the
> > > display to CH - XXX where XXX is the channel number. The name is not displayed
> > > anymore.....
> > > Any hints on that ? When i read the radio settings again the channel display
> > > name is changed to channel only.
> > > am i doing something wrong here ? My radio has firmware J11.
> > > Should i use another programming software ?
> > >
> > >
> > > I dont understand the chinglisch manual at all... can anybody out there
> > explain with his own words how to change from frequency mode to channel (is it
> > memory ?) mode and what is the reason behind ?
> > >
> > > Thanks and best regards
> > >
> > > Joachim
> > >
> >
> >
> >
> >
> > ------------------------------------
> >
> > Yahoo! Groups Links
> >
>

3527. Re: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 17:44:55 UTC
From: Stu Nutt
Topic: 3516 Message: 3527

It actually gets quite easy when you are used to it (like the 4th or 5th time)

I bought my XYL a UVD for passing her license exam and she likes to have hers on frequency mode while I like "name" (she's not learned to use repeaters yet!).

"Enter"
2, 1, Enter,
Down Arrow to select FREQ, CH or NAME
Enter

It gets easy! Until the complication of the XYL's rig came up, I used mine all the time in NAME mode, except when I needed to select an odd frequency (like tuning an antenna). I like it there.

----- Original Message -----
From: gunterkonig
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 02, 2010 5:32 PM
Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH

I use MENU + TDR, as described.

If you have to do it in the menue.... Then i dont understand why people like this HT. The handling and manual programming is a pain in the a**. How can someone write a firmware like that ? .....

3528. Re: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 17:57:30 UTC
From: Ed Greany
Topic: 3516 Message: 3528

That statement reminds me of teaching a new student how to drive a "stick" shift vehicle. I dont understand why people like this car. The manual transmission is a pain in the a**. How can someone build a car likt? .....
Answer: It's all about getting used to something new . . . and great!

Ed

--- On Thu, 12/2/10, gunterkonig <batman08@...> wrote:

From: gunterkonig <batman08@...>
Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, December 2, 2010, 9:32 AM

I use MENU + TDR, as described.

If you have to do it in the menue.... Then i dont understand why people like this HT. The handling and manual programming is a pain in the a**. How can someone write a firmware like that ? .....

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Are you using menu 21? or are you using the "TDR" button? You need to use the menu
>
> ----- Original Message -----
> From: gunterkonig
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, December 02, 2010 4:16 PM
> Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
>
>
>
> Thats what i also have done. It shows CH and Frequency again, but: as soon as i switch to frequency mode and back to channel mode: same thing again.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "langdon200510" <radioamateur.g1sso@> wrote:
> >
> > I had the same trouble and like most people having never read the instruction booklet, I was playing around with the radio and came upon MENU, 2, 1 up/down arrows and fixed mine immediately.....
> >
> > The one I have is definitely a KG-UVD1p radio which works absolutely great.
> >
> > Jim (UK Call G1SSO)
> >

> > ----- Original Message -----
> > From: kg4axx@
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Thursday, December 02, 2010 1:10 AM
> > Subject: Re: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> >
> >
> >
> > Try using menu item #21 & change to "Name". That should do it, Randy
> >
> >
> >
> >
> >
> >
> > -----Original Message-----
> > From: steve.vogel <svdec@>
> > To: Wouxun_KG-UVD1 <Wouxun_KG-UVD1@yahoogroups.com>
> > Sent: Wed, Dec 1, 2010 7:00 pm
> > Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> >
> >
> > That was an issue on the UVD1 that was fixed on the UVD2 - at least it is on
> > mind. Are you sure you have a UVD2?
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@> wrote:
> > >
> > > Hi everybody,
> > >
> > > i just got my UVD2 radio today and trying to program it with the 2.0 software.
> > I
> > > have managed to change the channel display way to channel number and name.
> > After
> > > uploading the radio switches to channel mode and displays the channel number
> > and
> > > name. But: Switching back to frequency mode and back to channel mode changes
> > the
> > > display to CH - XXX where XXX is the channel number. The name is not displayed
> > > anymore.....
> > > Any hints on that ? When i read the radio settings again the channel display
> > > name is changed to channel only.
> > > am i doing something wrong here ? My radio has firmware J11.
> > > Should i use another programming software ?
> > >
> > >
> > > I dont understand the chinglisch manual at all... can anybody out there
> > explain with his own words how to change from frequency mode to channel (is it
> > memory ?) mode and what is the reason behind ?
> > >
> > > Thanks and best regards

> > >
> > > Joachim
> > >
> >
> >
> >
> >
> > ------------------------------------
> >
> > Yahoo! Groups Links
> >
>

3529. Re: Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 18:04:13 UTC
From: n6bg
Topic: 3479 Message: 3529

Hi Mark,

I recently bought a Wouxun KG-UV3D, and last night connected it to one of my TinyTrak3s with my HTKP Kenwood HT cable. The radio was able to transmit, and the data was received and decoded on both my Kenwood D710A and D7A. One note, however, was the the local RF was very strong, so I had to use an external antenna.

Next I connected the Wouxun into my TinyTrak4, adjusted the volume, and sent APRS packets back and forth between it and my D7A.

So, while it may be true that some of the Wouxun audio path is filtered, I did find the stock unit able to send and receive APRS packet via the mic/ear jacks. I was set for narrow deviation.

Hope that helps,
Byon

--- In Wouxun_KG-UVD1@yahoogroups.com, "Mark Burfield" <mark.burfield144@...> wrote:
>
> Thanks for the reply to this. Using my other radio with the tools shows a lovely flat trace. Using the kg-uvd1p i have a very sharp spike outside the high tone and dropping very low for the low tone. Using the osilliscope in the tools the high tone starts going through but then the error occurs in the low tone so im assuming there being filtered out and to low to get any kind of successful decode.
>
> Shame as its a great radio with great sensitivity and would made a great little handy to use on APRS. Not parting with it though as it really comes into its own on moutain top activations with just the supplied antenna.
>
> Thamks to all that tried to help me out with this.

3530. Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 18:07:13 UTC
From: gunterkonig
Topic: 3516 Message: 3530

Ed,
in one way you are right. But: Common functions should be performed as easy as possible. Why they put rogerbeep on key #5 or voice on key #9 ? Nobody will ever know....and everybody will hardly change the rogerbeep or voice settings...

Btw: I have driven manual as well as automatic shift vehicles. Can you imagine you have to press 5 different buttons in a certain sequence to change from "P" to "D" ? Everybody would turn crazy....

Ok but maybe i have to get used to the different way of operate this ht...

73

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> That statement reminds me of teaching a new student how to drive a "stick" shift vehicle.Â I dont understand why people like this car. TheÂ manual transmission is a pain in the a**. How can someone build a car likt? .....
> Answer: It's all about getting used to something new . . . and great!
> Â
> Ed
>
>
>
> --- On Thu, 12/2/10, gunterkonig <batman08@...> wrote:
>
>
> From: gunterkonig <batman08@...>
> Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, December 2, 2010, 9:32 AM
>
>
> Â
>
>
>
> I use MENU + TDR, as described.
>
> If you have to do it in the menue.... Then i dont understand why people like this HT. The handling and manual programming is a pain in the a**. How can someone write a firmware like that ? .....
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> >
> > Are you using menu 21? or are you using the "TDR" button? You need to use the menu

> >
> > ----- Original Message -----
> > From: gunterkonig
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Thursday, December 02, 2010 4:16 PM
> > Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> >
> >
> >
> > Thats what i also have done. It shows CH and Frequency again, but: as soon as i switch to frequency mode and back to channel mode: same thing again.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "langdon200510" <radioamateur.g1sso@> wrote:
> > >
> > > I had the same trouble and like most people having never read the instruction booklet, I was playing around with the radio and came upon MENU, 2, 1 up/down arrows and fixed mine immediately.....
> > >
> > > The one I have is definitely a KG-UVD1p radio which works absolutely great.
> > >
> > > Jim (UK Call G1SSO)
> > >
> > > ----- Original Message -----
> > > From: kg4axx@
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Sent: Thursday, December 02, 2010 1:10 AM
> > > Subject: Re: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> > >
> > >
> > >
> > > Try using menu item #21 & change to "Name". That should do it, Randy
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> > > -----Original Message-----
> > > From: steve.vogel <svdec@>
> > > To: Wouxun_KG-UVD1 <Wouxun_KG-UVD1@yahoogroups.com>
> > > Sent: Wed, Dec 1, 2010 7:00 pm
> > > Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> > >
> > >
> > > That was an issue on the UVD1 that was fixed on the UVD2 - at least it is on
> > > mind. Are you sure you have a UVD2?
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> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@> wrote:
> > > >
> > > > Hi everybody,

> > > >
> > > > i just got my UVD2 radio today and trying to program it with the 2.0 software.
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> > > > have managed to change the channel display way to channel number and name.
> > > After
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> > > and
> > > > name. But: Switching back to frequency mode and back to channel mode changes
> > > the
> > > > display to CH - XXX where XXX is the channel number. The name is not displayed
> > > > anymore.....
> > > > Any hints on that ? When i read the radio settings again the channel display
> > > > name is changed to channel only.
> > > > am i doing something wrong here ? My radio has firmware J11.
> > > > Should i use another programming software ?
> > > >
> > > >
> > > > I dont understand the chinglisch manual at all... can anybody out there
> > > explain with his own words how to change from frequency mode to channel (is it
> > > memory ?) mode and what is the reason behind ?
> > > >
> > > > Thanks and best regards
> > > >
> > > > Joachim
> > > >
> > >
> > >
> > >
> > >
> > > ------------------------------------
> > >
> > > Yahoo! Groups Links
> > >
> >
>

3531. KG-UV2D low power adjustment?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 18:13:48 UTC
From: Tom ND5Y
Topic: 3531 Message: 3531

I there an alignment mode menu or internal pot or some way to set the
low power level?
Mine puts out 2W and I would like to set it somwhere between 100mW to 500mW.

Tom

3532. Re: [Wouxun_KG-UVD1] Re: Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 18:20:56 UTC
From: Mark Burfield
Topic: 3479 Message: 3532

Thanks for that info looks like if i wasnt getting the kenwood th-72 i could of upgraded to one of these but still may do yet as its handy to have a spare radio.
----- Original Message -----
From: n6bg
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 02, 2010 6:04 PM
Subject: [Wouxun_KG-UVD1] Re: Packet via souncard

Hi Mark,

I recently bought a Wouxun KG-UV3D, and last night connected it to one of my TinyTrak3s with my HTKP Kenwood HT cable. The radio was able to transmit, and the data was received and decoded on both my Kenwood D710A and D7A. One note, however, was the the local RF was very strong, so I had to use an external antenna.

Next I connected the Wouxun into my TinyTrak4, adjusted the volume, and sent APRS packets back and forth between it and my D7A.

So, while it may be true that some of the Wouxun audio path is filtered, I did find the stock unit able to send and receive APRS packet via the mic/ear jacks. I was set for narrow deviation.

Hope that helps,
Byon

--- In Wouxun_KG-UVD1@yahoogroups.com, "Mark Burfield" <mark.burfield144@...> wrote:
>
> Thanks for the reply to this. Using my other radio with the tools shows a lovely flat trace. Using the kg-uvd1p i have a very sharp spike outside the high tone and dropping very low for the low tone. Using the osilliscope in the tools the high tone starts going through but then the error occurs in the low tone so im assuming there being filtered out and to low to get any kind of successful decode.
>
> Shame as its a great radio with great sensitivity and would made a great little handy to use on APRS. Not parting with it though as it really comes into its own on moutain top activations with just the supplied antenna.
>
> Thamks to all that tried to help me out with this.

3533. Re: [Wouxun_KG-UVD1] Re: Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 18:29:02 UTC
From: Ed Greany
Topic: 3479 Message: 3533

Mark,

If you're like me you will put your Kenwood aside in favor of the UVD1P.
I bought one at the recommendation of a ham friend. Loved itand decided to become a dealer for Wouxun I loved them so much. Yes, I sell other brands but now concentrate only on the Wouxun. I can't get any other radio with the functions and benefits this one has for the same price. It works perfectly and has great RX with the sizable speaker it has. The TX is hot with the good mic and I particularly like the stock antenna over other after-market ones. Why purchase what you don't need when you already have one designed for the radio and comes with the radio?

Put your K radio away for a week. You'll never go back.

73

Ed, KB6DOL / KAD6554
Crest25@...

--- On Thu, 12/2/10, Mark Burfield <mark.burfield144@btinternet.com> wrote:

From: Mark Burfield <mark.burfield144@...m>
Subject: Re: [Wouxun_KG-UVD1] Re: Packet via souncard
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, December 2, 2010, 10:20 AM

Thanks for that info looks like if i wasnt getting the kenwood th-72 i could of upgraded to one of these but still may do yet as its handy to have a spare radio.

----- Original Message -----
From: n6bg
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 02, 2010 6:04 PM
Subject: [Wouxun_KG-UVD1] Re: Packet via souncard

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So, while it may be true that some of the Wouxun audio path is filtered, I did find the stock unit able to send and receive APRS packet via the mic/ear jacks. I was set for narrow deviation.

Hope that helps,
Byon

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> Shame as its a great radio with great sensitivity and would made a great little handy to use on APRS. Not parting with it though as it really comes into its own on moutain top activations with just the supplied antenna.
>
> Thamks to all that tried to help me out with this.

3534. Re: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 18:42:16 UTC
From: Ed Greany
Topic: 3516 Message: 3534

I'm just going to elaborate a bit on the manual tranny aspect so this is a bit O.T. Please forgive me.

I am an avid lover of the Model A Ford. I own two now (had 3 but a cop wanted to buy it and I couldn't turn down his offer). I had Model A Fords since 1960 when I had three back then also. Anyway, I often show my car(s) and at shows you often see even older cars like the Model T which is yet another challenge to drive.

To start a Model A Ford, you turn the key on, press your left foot on the clutch, retard the spark with your left handle (looks like a turn signal lever), advance the throttle a bit (looks like a gear shift on the right side of steering column), with right hand reach over to passenger side and pull up the choke control, while stepping on the starter with your right foot. All these steps are with an electric start. I won't bore you with the crank start routine! Once it starts, you can adjust the carburetor with the choke control by turning it right or left. Now you can advance the spark with your left hand, release the brake on the floor, shift into first, lift up on clutch and drive.

These were some of the BEST vehicles on the road in the late 20s and early 30s (some claim they still are). All this is forgotten when we get used to no-key entry and no-key start with today's models. All the thrills cost money and things to go wrong. Back in the 30s there was no AAmco transmission shops. Trannys didn't go bad. The Wouxun has advanced technology but still has options that are manual in order to keep the cost down avoiding higher engineering and higher costs.

Enjoy your radio. It is a winner in 2010 and all the "majors" are looking out of the side of their eye at what's happening to the communications market. Think they're nervous? I do.

BTW, keep in mind this is NOT a ham radio. It is a professional BUSINESS radio and FCC Type accepted Part 90 not Part 97. Us hams just love to tinker and play with stuff and we found the Wouxun works great as a ham radio thus we deprive our commercial friends of them when we obtain them instead. Don't ya just luv it?

73

Ed, KB6DOL / KAD6554

--- On Thu, 12/2/10, gunterkonig <batman08@...> wrote:

From: gunterkonig <batman08@...>
Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, December 2, 2010, 10:07 AM

Ed,
in one way you are right. But: Common functions should be performed as easy as possible. Why they put rogerbeep on key #5 or voice on key #9 ? Nobody will ever know....and

everybody will hardly change the rogerbeep or voice settings...

Btw: I have driven manual as well as automatic shift vehicles. Can you imagine you have to press 5 different buttons in a certain sequence to change from "P" to "D" ? Everybody would turn crazy....

Ok but maybe i have to get used to the different way of operate this ht...

73

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> That statement reminds me of teaching a new student how to drive a "stick" shift vehicle.Â I dont understand why people like this car. TheÂ manual transmission is a pain in the a**. How can someone build a car likt? .....
> Answer: It's all about getting used to something new . . . and great!
> Â
> Ed
>
>
>
> --- On Thu, 12/2/10, gunterkonig <batman08@...> wrote:
>
>
> From: gunterkonig <batman08@...>
> Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, December 2, 2010, 9:32 AM
>
>
> Â
>
>
>
> I use MENU + TDR, as described.
>
> If you have to do it in the menue.... Then i dont understand why people like this HT. The handling and manual programming is a pain in the a**. How can someone write a firmware like that ? .....
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> >
> > Are you using menu 21? or are you using the "TDR" button? You need to use the menu
> >
> > ----- Original Message -----
> > From: gunterkonig
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Thursday, December 02, 2010 4:16 PM
> > Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> >
> >
> >

> > Thats what i also have done. It shows CH and Frequency again, but: as soon as i switch to frequency mode and back to channel mode: same thing again.
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> > > I had the same trouble and like most people having never read the instruction booklet, I was playing around with the radio and came upon MENU, 2, 1 up/down arrows and fixed mine immediately.....
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> > > The one I have is definitely a KG-UVD1p radio which works absolutely great.
> > >
> > > Jim (UK Call G1SSO)
> > >
> > > ----- Original Message -----
> > > From: kg4axx@
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Sent: Thursday, December 02, 2010 1:10 AM
> > > Subject: Re: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> > >
> > >
> > >
> > > Try using menu item #21 & change to "Name". That should do it, Randy
> > >
> > >
> > >
> > >
> > >
> > >
> > > -----Original Message-----
> > > From: steve.vogel <svdec@>
> > > To: Wouxun_KG-UVD1 <Wouxun_KG-UVD1@yahoogroups.com>
> > > Sent: Wed, Dec 1, 2010 7:00 pm
> > > Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
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> > > That was an issue on the UVD1 that was fixed on the UVD2 - at least it is on
> > > mind. Are you sure you have a UVD2?
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> > > >
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> > > After
> > > > uploading the radio switches to channel mode and displays the channel number
> > > and
> > > > name. But: Switching back to frequency mode and back to channel mode changes
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> > > > display to CH - XXX where XXX is the channel number. The name is not displayed
> > > > anymore.....
> > > > Any hints on that ? When i read the radio settings again the channel display
> > > > name is changed to channel only.
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> > > > I dont understand the chinglisch manual at all... can anybody out there
> > > explain with his own words how to change from frequency mode to channel (is it
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> > > > Thanks and best regards
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> > > Yahoo! Groups Links
> > >
> >
>

3535. Re: [Wouxun_KG-UVD1] Re: Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 18:46:49 UTC
From: Mark Burfield
Topic: 3479 Message: 3535

Hi ed love my wouxun to bits but had to go else where until they build a model with tnc and gps all built in so no extra bits of kit to carry around. Would highly recommend the 1700mah battery as i can get 2 days hill top use out the battery.
----- Original Message -----
From: Ed Greany
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 02, 2010 6:29 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Packet via souncard

Mark,

If you're like me you will put your Kenwood aside in favor of the UVD1P.
I bought one at the recommendation of a ham friend. Loved itand decided to become a dealer for Wouxun I loved them so much. Yes, I sell other brands but now concentrate only on the Wouxun. I can't get any other radio with the functions and benefits this one has for the same price. It works perfectly and has great RX with the sizable speaker it has. The TX is hot with the good mic and I particularly like the stock antenna over other after-market ones. Why purchase what you don't need when you already have one designed for the radio and comes with the radio?

Put your K radio away for a week. You'll never go back.

73

Ed, KB6DOL / KAD6554
Crest25@...

--- On Thu, 12/2/10, Mark Burfield <mark.burfield144@...> wrote:

From: Mark Burfield <mark.burfield144@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Packet via souncard
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, December 2, 2010, 10:20 AM

Thanks for that info looks like if i wasnt getting the kenwood th-72 i could of upgraded to one of these but still may do yet as its handy to have a spare radio.
----- Original Message -----
From: n6bg
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 02, 2010 6:04 PM
Subject: [Wouxun_KG-UVD1] Re: Packet via souncard

Hi Mark,

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So, while it may be true that some of the Wouxun audio path is filtered, I did find the stock unit able to send and receive APRS packet via the mic/ear jacks. I was set for narrow deviation.

Hope that helps,
Byon

--- In Wouxun_KG-UVD1@yahoogroups.com, "Mark Burfield" <mark.burfield144@...> wrote:
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> Thanks for the reply to this. Using my other radio with the tools shows a lovely flat trace. Using the kg-uvd1p i have a very sharp spike outside the high tone and dropping very low for the low tone. Using the osilliscope in the tools the high tone starts going through but then the error occurs in the low tone so im assuming there being filtered out and to low to get any kind of successful decode.
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> Shame as its a great radio with great sensitivity and would made a great little handy to use on APRS. Not parting with it though as it really comes into its own on moutain top activations with just the supplied antenna.
>
> Thamks to all that tried to help me out with this.

3536. Re: [Wouxun_KG-UVD1] Re: Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 19:08:17 UTC
From: langdon200510
Topic: 3479 Message: 3536

There is no wonder that the Chinese economy is booming. They produce great radio's etc like these and sell them cheap, hence lots of money in the cash register.

The other Japanese companies sell items more expensive, hence not so much money in the cash register.

Mind you, here in England, I suppose it is the same the whole world over really, the authorised agents put their huge markup onto the price, hence radio shops are not really that busy. I remember going to a certain radio shop in Matlock and whenever I went in with my pal, if the shop had more than 5 people in whilst we were there, it was doing well.....

I wonder what the profit markup is on the Wouxun. ?

Jim (UK Call G1SSO)

----- Original Message -----
From: Ed Greany
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 02, 2010 6:29 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Packet via souncard

Mark,

If you're like me you will put your Kenwood aside in favor of the UVD1P.
I bought one at the recommendation of a ham friend. Loved itand decided to become a dealer for Wouxun I loved them so much. Yes, I sell other brands but now concentrate only on the Wouxun. I can't get any other radio with the functions and benefits this one has for the same price. It works perfectly and has great RX with the sizable speaker it has. The TX is hot with the good mic and I particularly like the stock antenna over other after-market ones. Why purchase what you don't need when you already have one designed for the radio and comes with the radio?

Put your K radio away for a week. You'll never go back.

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Ed, KB6DOL / KAD6554
Crest25@...

--- On Thu, 12/2/10, Mark Burfield <mark.burfield144@...> wrote:

From: Mark Burfield <mark.burfield144@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Packet via souncard
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, December 2, 2010, 10:20 AM

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Subject: [Wouxun_KG-UVD1] Re: Packet via souncard

Hi Mark,

I recently bought a Wouxun KG-UV3D, and last night connected it to one of my TinyTrak3s with my HTKP Kenwood HT cable. The radio was able to transmit, and the data was received and decoded on both my Kenwood D710A and D7A. One note, however, was the the local RF was very strong, so I had to use an external antenna.

Next I connected the Wouxun into my TinyTrak4, adjusted the volume, and sent APRS packets back and forth between it and my D7A.

So, while it may be true that some of the Wouxun audio path is filtered, I did find the stock unit able to send and receive APRS packet via the mic/ear jacks. I was set for narrow deviation.

Hope that helps,
Byon

--- In Wouxun_KG-UVD1@yahoogroups.com, "Mark Burfield" <mark.burfield144@...> wrote:
>
> Thanks for the reply to this. Using my other radio with the tools shows a lovely flat trace. Using the kg-uvd1p i have a very sharp spike outside the high tone and dropping very low for the low tone. Using the osilliscope in the tools the high tone starts going through but then the error occurs in the low tone so im assuming there being filtered out and to low to get any kind of successful decode.
>
> Shame as its a great radio with great sensitivity and would made a great little handy to use on APRS. Not parting with it though as it really comes into its own on moutain top activations with just the supplied antenna.
>
> Thamks to all that tried to help me out with this.

3537. Re: [Wouxun_KG-UVD1] Re: Packet via souncard

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 19:10:40 UTC
From: Stu Nutt
Topic: 3479 Message: 3537

If you have to have APRS, why not a PacCom HandyPacket - smaller than the Wouxon and you could rubber-band it or Velcro it. You want a GPS built in as well? For $100?

Just look what you are already getting for the money! A rig that's well built and performs like on that's 3 times the cost - even if the user manual is far from what it should be.

Like Ed, I looked at becoming a dealer but unfortunately our import taxes here make it difficult to pay tax and still leave something aside for after-sales service (according to my valuations).

Stu

----- Original Message -----
From: Mark Burfield
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 02, 2010 6:46 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Packet via souncard

☐

Hi ed love my wouxun to bits but had to go else where until they build a model with tnc and gps all built in so no extra bits of kit to carry around. Would highly recommend the 1700mah battery as i can get 2 days hill top use out the battery.
----- Original Message -----
From: Ed Greany
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 02, 2010 6:29 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Packet via souncard

Mark,

If you're like me you will put your Kenwood aside in favor of the UVD1P.
I bought one at the recommendation of a ham friend. Loved itand decided to become a dealer for Wouxun I loved them so much. Yes, I sell other brands but now concentrate only on the Wouxun. I can't get any other radio with the functions and benefits this one has for the same price. It works perfectly and has great RX with the sizable speaker it has. The TX is hot with the good mic and I particularly like the stock antenna over other after-market ones. Why purchase what you don't need when you already have one designed for the radio and comes with the radio?

Put your K radio away for a week. You'll never go back.

73

Ed, KB6DOL / KAD6554
Crest25@verizon.net

--- On Thu, 12/2/10, Mark Burfield <mark.burfield144@...> wrote:

From: Mark Burfield <mark.burfield144@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Packet via souncard
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, December 2, 2010, 10:20 AM

Thanks for that info looks like if i wasnt getting the kenwood th-72 i could of upgraded to one of these but still may do yet as its handy to have a spare radio.
----- Original Message -----
From: n6bg
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 02, 2010 6:04 PM
Subject: [Wouxun_KG-UVD1] Re: Packet via souncard

Hi Mark,

I recently bought a Wouxun KG-UV3D, and last night connected it to one of my TinyTrak3s with my HTKP Kenwood HT cable. The radio was able to transmit, and the data was received and decoded on both my Kenwood D710A and D7A. One note, however, was the the local RF was very strong, so I had to use an external antenna.

Next I connected the Wouxun into my TinyTrak4, adjusted the volume, and sent APRS packets back and forth between it and my D7A.

So, while it may be true that some of the Wouxun audio path is filtered, I did find the stock unit able to send and receive APRS packet via the mic/ear jacks. I was set for narrow deviation.

Hope that helps,
Byon

--- In Wouxun_KG-UVD1@yahoogroups.com, "Mark Burfield" <mark.burfield144@...> wrote:
>
> Thanks for the reply to this. Using my other radio with the tools shows a lovely flat trace. Using the kg-uvd1p i have a very sharp spike outside the high tone and dropping very low for the low tone. Using the osilliscope in the tools the high tone starts going through but then the error occurs in the low tone so im assuming there being filtered out and to low to get any kind of successful decode.
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> Shame as its a great radio with great sensitivity and would made a great little handy to use on APRS. Not parting with it though as it really comes into its own on moutain top activations with just the supplied antenna.
>
> Thamks to all that tried to help me out with this.

3538. Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 19:42:18 UTC
From: Eric
Topic: 3516 Message: 3538

First let me say that Ed is fantastic for these radios. I bought mine on Sunday and got it yesterday. I'm new to the hobby and understood that there were some programming quirks. I'm OK with that due to the price. I consider myself a smart guy who is naturally curious and likes to learn new things.

That being said, I also bought the programming cable.

If you want something that's push and go, you can have that, for a price. I think you'll see the bigger makers trying to better position themselves against the cheaper Chinese models.

--- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@...> wrote:
>
> I'm just going to elaborate a bit on the manual tranny aspect so this is a bit O.T. Please forgive me.
> Â
> I am an avid lover of the Model A Ford. I own two now (had 3 but a cop wanted to buy it and I couldn't turn down his offer). I had Model A Fords since 1960 when I had three back then also. Anyway, I often show my car(s) and at shows you often see even older cars like the Model T which is yet another challenge to drive.
> Â
> To start a Model A Ford, you turn the key on, press your left foot on the clutch, retard the spark with your left handle (looks like a turn signal lever), advance the throttle a bit (looks like a gear shift on the right side of steering column), with right hand reach over to passenger side and pull up the choke control, while stepping on the starter with your right foot. All these steps are with an electric start. I won't bore you with the crank start routine! Once it starts, you can adjust the carburetor with the choke control by turning it right or left. Now you can advance the spark with your left hand, release the brake on the floor, shift into first, lift up on clutch and drive.
> Â
> These were some of the BEST vehicles on the road in the late 20s and early 30s (some claim they still are). All this is forgotten when we get used to no-key entry and no-key start withÂ today's models. All the thrills cost money and things to go wrong. Back in the 30s there was no AAmco transmission shops. Trannys didn't go bad. The Wouxun has advanced technology but still has options that are manual in order to keep the cost down avoiding higher engineering and higher costs.
> Â
> Enjoy your radio. It is a winner in 2010 and all the "majors" are looking out of the side of their eye at what's happening to the communications market. Think they're nervous? I do.
> Â
> BTW, keep in mind this is NOT a ham radio. It is a professional BUSINESS radio and FCC Type accepted Part 90 not Part 97. Us hams just love to tinker and play with stuff and we found the Wouxun works great as a ham radio thus we deprive our commercial friends of them when we obtain them instead.Â Don't ya just luv it?
> Â
> 73
> Â
> Ed, KB6DOL / KAD6554
>
> --- On Thu, 12/2/10, gunterkonig <batman08@...> wrote:
>

>
> From: gunterkonig <batman08@...>
> Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, December 2, 2010, 10:07 AM
>
>
> Â
>
>
>
> Ed,
> in one way you are right. But: Common functions should be performed as easy as possible. Why they put rogerbeep on key #5 or voice on key #9 ? Nobody will ever know....and everybody will hardly change the rogerbeep or voice settings...
>
> Btw: I have driven manual as well as automatic shift vehicles. Can you imagine you have to press 5 different buttons in a certain sequence to change from "P" to "D" ? Everybody would turn crazy....
>
> Ok but maybe i have to get used to the different way of operate this ht...
>
> 73
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Ed Greany <crest25@> wrote:
> >
> > That statement reminds me of teaching a new student how to drive a "stick" shift vehicle.ÃÂ I dont understand why people like this car. TheÃÂ manual transmission is a pain in the a**. How can someone build a car likt? .....
> > Answer: It's all about getting used to something new . . . and great!
> > ÃÂ
> > Ed
> >
> >
> >
> > --- On Thu, 12/2/10, gunterkonig <batman08@> wrote:
> >
> >
> > From: gunterkonig <batman08@>
> > Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Thursday, December 2, 2010, 9:32 AM
> >
> >
> > ÃÂ
> >
> >
> >
> > I use MENU + TDR, as described.
> >
> > If you have to do it in the menue.... Then i dont understand why people like this HT. The handling and manual

programming is a pain in the a**. How can someone write a firmware like that ? .....
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> > >
> > > Are you using menu 21? or are you using the "TDR" button? You need to use the menu
> > >
> > > ----- Original Message -----
> > > From: gunterkonig
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Sent: Thursday, December 02, 2010 4:16 PM
> > > Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> > >
> > >
> > >
> > > Thats what i also have done. It shows CH and Frequency again, but: as soon as i switch to frequency mode and back to channel mode: same thing again.
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com, "langdon200510" <radioamateur.g1sso@> wrote:
> > > >
> > > > I had the same trouble and like most people having never read the instruction booklet, I was playing around with the radio and came upon MENU, 2, 1 up/down arrows and fixed mine immediately.....
> > > >
> > > > The one I have is definitely a KG-UVD1p radio which works absolutely great.
> > > >
> > > > Jim (UK Call G1SSO)
> > > >
> > > > ----- Original Message -----
> > > > From: kg4axx@
> > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > Sent: Thursday, December 02, 2010 1:10 AM
> > > > Subject: Re: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> > > >
> > > >
> > > >
> > > > Try using menu item #21 & change to "Name". That should do it, Randy
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > -----Original Message-----
> > > > From: steve.vogel <svdec@>
> > > > To: Wouxun_KG-UVD1 <Wouxun_KG-UVD1@yahoogroups.com>
> > > > Sent: Wed, Dec 1, 2010 7:00 pm
> > > > Subject: [Wouxun_KG-UVD1] Re: Memory name changs from CH + name to CH
> > > >
> > > >
> > > > That was an issue on the UVD1 that was fixed on the UVD2 - at least it is on
> > > > mind. Are you sure you have a UVD2?

> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@> wrote:
> > > > >
> > > > > Hi everybody,
> > > > >
> > > > > i just got my UVD2 radio today and trying to program it with the 2.0 software.
> > > > I
> > > > > have managed to change the channel display way to channel number and name.
> > > > After
> > > > > uploading the radio switches to channel mode and displays the channel number
> > > > and
> > > > > name. But: Switching back to frequency mode and back to channel mode changes
> > > > the
> > > > > display to CH - XXX where XXX is the channel number. The name is not displayed
> > > > > anymore.....
> > > > > Any hints on that ? When i read the radio settings again the channel display
> > > > > name is changed to channel only.
> > > > > am i doing something wrong here ? My radio has firmware J11.
> > > > > Should i use another programming software ?
> > > > >
> > > > >
> > > > > I dont understand the chinglisch manual at all... can anybody out there
> > > > explain with his own words how to change from frequency mode to channel (is it
> > > > memory ?) mode and what is the reason behind ?
> > > > >
> > > > > Thanks and best regards
> > > > >
> > > > > Joachim
> > > > >
> > > >
> > > >
> > > >
> > > >
> > > > ------------------------------------
> > > >
> > > > Yahoo! Groups Links
> > > >
> > >
> > >
> >
>

3539. TW file for UK (around London) repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 22:27:57 UTC
From: dernel2001
Topic: 3539 Message: 3539

Can anyone furnish me with a working .TW file for the UK 2m/70CM repeaters.

I travel from Australia to the UK often (today in fact), and would appreciate if some kind soul could save me heartache in finding tones, offsets bursts etc

Cheers,

Derek VK2YN dernel@...

3540. Re: TW file for UK (around London) repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 22:34:04 UTC
From: Michael
Topic: 3539 Message: 3540

Have you looked in the "Files" section? I found this one there for UK 2m/70cm...

Michael
VK2FMJC

--- In Wouxun_KG-UVD1@yahoogroups.com, "dernel2001" <dernel@...> wrote:
>
> Can anyone furnish me with a working .TW file for the UK 2m/70CM repeaters.
>
> I travel from Australia to the UK often (today in fact), and would appreciate if some kind soul could save me heartache in finding tones, offsets bursts etc
>
> Cheers,
>
> Derek VK2YN dernel@...
>

3541. Re: [Wouxun_KG-UVD1] Re: TW file for UK (around London) repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 22:36:17 UTC
From: Eric Ortega
Topic: 3539 Message: 3541

It makes you wonder if there was a way to "scrape" the data from any of the NUMEROUS repeater listing sites and have it output into the right format....

On Thu, Dec 2, 2010 at 4:34 PM, Michael <vk2fmjc@...> wrote:

>
>
> Have you looked in the "Files" section? I found this one there for UK
> 2m/70cm...
>
> Michael
> VK2FMJC
>
>
> --- In Wouxun_KG-UVD1@...m <Wouxun_KG-UVD1%40yahoogroups.com>,
> "dernel2001" <dernel@...> wrote:
> >
> > Can anyone furnish me with a working .TW file for the UK 2m/70CM
> repeaters.
> >
> > I travel from Australia to the UK often (today in fact), and would
> appreciate if some kind soul could save me heartache in finding tones,
> offsets bursts etc
> >
> > Cheers,
> >
> > Derek VK2YN dernel@...
> >
>
>
>

--
Eric R. Ortega

3542. Re: TW file for UK (around London) repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 22:53:09 UTC
From: dernel2001
Topic: 3539 Message: 3542

Hi Michael,

yes i looked at that one, but beieve the UK repeaters have tone encode/decode and 1750hz tone bursts...

Will be staying in New malden and Windsor areas if this helps,

regards,

Derek VK2YN

--- In Wouxun_KG-UVD1@yahoogroups.com, "Michael" <vk2fmjc@...> wrote:
>
> Have you looked in the "Files" section? I found this one there for UK 2m/70cm...
>
> Michael
> VK2FMJC
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "dernel2001" <dernel@> wrote:
> >
> > Can anyone furnish me with a working .TW file for the UK 2m/70CM repeaters.
> >
> > I travel from Australia to the UK often (today in fact), and would appreciate if some kind soul could save me heartache in finding tones, offsets bursts etc
> >
> > Cheers,
> >
> > Derek VK2YN dernel@
> >
>

3543. Re: [Wouxun_KG-UVD1] Re: TW file for UK (around London) repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 23:13:08 UTC
From: Eric Ortega
Topic: 3539 Message: 3543

Here's a not-so-elegant solution and requires the use of a GPS:

1) Use this site to find the location you are traveling to and export the data to CSV. The site is http://k5ehx.net/repeaters/ It does work with the UK.

<http://k5ehx.net/repeaters/>2) The use this site to convert the CSV to GPX. The site is http://garmin.gps-data-team.com/poi_manager.php

<http://garmin.gps-data-team.com/poi_manager.php>3) Load the GPX file into a program such as EasyGPS and send the waypoints to your GPS.

Now when using your GPS you can see the repeaters you are likely to be able to hit. The callsign, freq, and PL are listed in the waypoint name. You'd have to program each one on the fly. It's not perfect but it's something.

On Thu, Dec 2, 2010 at 4:53 PM, dernel2001 <dernel@...> wrote:

>
>
> Hi Michael,
>
> yes i looked at that one, but beieve the UK repeaters have tone
> encode/decode and 1750hz tone bursts...
>
> Will be staying in New malden and Windsor areas if this helps,
>
> regards,
>
> Derek VK2YN
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> "Michael" <vk2fmjc@...> wrote:
> >
> > Have you looked in the "Files" section? I found this one there for UK
> 2m/70cm...
> >
> > Michael
> > VK2FMJC
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> "dernel2001" <dernel@> wrote:
> > >
> > > Can anyone furnish me with a working .TW file for the UK 2m/70CM
> repeaters.

> > >
> > > I travel from Australia to the UK often (today in fact), and would
> appreciate if some kind soul could save me heartache in finding tones,
> offsets bursts etc
> > >
> > > Cheers,
> > >
> > > Derek VK2YN dernel@
> > >
> >
>
>
>

--
Eric R. Ortega

3544. Re: TW file for UK (around London) repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 23:18:18 UTC
From: dernel2001
Topic: 3539 Message: 3544

Thanks Eric,

Wow if i had the time..unfortunately a business trip, and wont be taking my 60CSx..

I am sure someone will come thriugh with a file.

if you need a Sydney one..i have one in the software section undere VK2YN

regards,

Derek

--- In Wouxun_KG-UVD1@yahoogroups.com, Eric Ortega <ericortega@...> wrote:
>
> Here's a not-so-elegant solution and requires the use of a GPS:
>
> 1) Use this site to find the location you are traveling to and export the
> data to CSV. The site is http://k5ehx.net/repeaters/ It does work with the
> UK.
>
> <http://k5ehx.net/repeaters/>2) The use this site to convert the CSV to GPX.
> The site is http://garmin.gps-data-team.com/poi_manager.php
>
> <http://garmin.gps-data-team.com/poi_manager.php>3) Load the GPX file into a
> program such as EasyGPS and send the waypoints to your GPS.
>
> Now when using your GPS you can see the repeaters you are likely to be able
> to hit. The callsign, freq, and PL are listed in the waypoint name. You'd
> have to program each one on the fly. It's not perfect but it's something.
>
> On Thu, Dec 2, 2010 at 4:53 PM, dernel2001 <dernel@...> wrote:
>
> > >
> > >
> > > Hi Michael,
> > >
> > > yes i looked at that one, but beieve the UK repeaters have tone
> > > encode/decode and 1750hz tone bursts...
> > >
> > > Will be staying in New malden and Windsor areas if this helps,
> > >
> > > regards,
> > >
> > > Derek VK2YN
> > >
> > >

> > --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> > "Michael" <vk2fmjc@> wrote:
> > >
> > > Have you looked in the "Files" section? I found this one there for UK
> > 2m/70cm...
> > >
> > > Michael
> > > VK2FMJC
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> > "dernel2001" <dernel@> wrote:
> > > >
> > > > Can anyone furnish me with a working .TW file for the UK 2m/70CM
> > repeaters.
> > > >
> > > > I travel from Australia to the UK often (today in fact), and would
> > appreciate if some kind soul could save me heartache in finding tones,
> > offsets bursts etc
> > > >
> > > > Cheers,
> > > >
> > > > Derek VK2YN dernel@
> > > >
> > >
> >
> >
> >
>
>
>
> --
> Eric R. Ortega
>

3545. Re: [Wouxun_KG-UVD1] Re: TW file for UK (around London) repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-02 23:25:30 UTC
From: Eric Ortega
Topic: 3539 Message: 3545

Heh! That's the exact unit I was testing that on! The CSx is awesome!

On Thu, Dec 2, 2010 at 5:18 PM, dernel2001 <dernel@...> wrote:

>
>
> Thanks Eric,
>
> Wow if i had the time..unfortunately a business trip, and wont be taking my
> 60CSx..
>
> I am sure someone will come thriugh with a file.
>
> if you need a Sydney one..i have one in the software section undere VK2YN
>
> regards,
>
> Derek
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> Eric Ortega <ericortega@...> wrote:
> >
> > Here's a not-so-elegant solution and requires the use of a GPS:
> >
> > 1) Use this site to find the location you are traveling to and export the
> > data to CSV. The site is http://k5ehx.net/repeaters/ It does work with
> the
> > UK.
> >
> > <http://k5ehx.net/repeaters/>2) The use this site to convert the CSV to
> GPX.
>
> > The site is http://garmin.gps-data-team.com/poi_manager.php
> >
> > <http://garmin.gps-data-team.com/poi_manager.php>3) Load the GPX file
> into a
> > program such as EasyGPS and send the waypoints to your GPS.
> >
> > Now when using your GPS you can see the repeaters you are likely to be
> able
> > to hit. The callsign, freq, and PL are listed in the waypoint name. You'd
> > have to program each one on the fly. It's not perfect but it's something.
> >
> > On Thu, Dec 2, 2010 at 4:53 PM, dernel2001 <dernel@...> wrote:

> >
> > >
> > >
> > > Hi Michael,
> > >
> > > yes i looked at that one, but beieve the UK repeaters have tone
> > > encode/decode and 1750hz tone bursts...
> > >
> > > Will be staying in New malden and Windsor areas if this helps,
> > >
> > > regards,
> > >
> > > Derek VK2YN
> > >
> > >
> > > --- In
Wouxun_KG-UVD1@yahoogroups.com<Wouxun_KG-UVD1%40yahoogroups.com><Wouxun_KG-UVD1%
> 40yahoogroups.com>,
>
> > > "Michael" <vk2fmjc@> wrote:
> > > >
> > > > Have you looked in the "Files" section? I found this one there for UK
> > > 2m/70cm...
> > > >
> > > > Michael
> > > > VK2FMJC
> > > >
> > > > --- In
Wouxun_KG-UVD1@yahoogroups.com<Wouxun_KG-UVD1%40yahoogroups.com><Wouxun_KG-UVD1%
> 40yahoogroups.com>,
>
> > > "dernel2001" <dernel@> wrote:
> > > > >
> > > > > Can anyone furnish me with a working .TW file for the UK 2m/70CM
> > > repeaters.
> > > > >
> > > > > I travel from Australia to the UK often (today in fact), and would
> > > appreciate if some kind soul could save me heartache in finding tones,
> > > offsets bursts etc
> > > > >
> > > > > Cheers,
> > > > >
> > > > > Derek VK2YN dernel@
> > > > >
> > > >
> > >
> > >
> > >
> >
> >

> >
> > --
> > Eric R. Ortega
> >
>
>
>

--
Eric R. Ortega

3546. Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-03 01:38:01 UTC
From: Keisha
Topic: 3516 Message: 3546

Dear Joachim,

Could you double checked with the serial number? Since at the first beginning when KG-UV2D was come out,the channel name editing function was still not updated yet, which the NAME would be switched back to the default CH displaying AFTER the transceiver was temporarily switched to VFO in the NAME mode.

However, regaring to the current version of KG-UV2D,it is already updated that: even after being temporarily switched to VFO, then back to NAME mode, the transceiver will "remember" the NAME displaying but not the CH displaying.

The one in your hand may be the early version of KG-UV2D.
Hoping that you understand.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@...> wrote:
>
> Hi everybody,
>
> i just got my UVD2 radio today and trying to program it with the 2.0 software. I
> have managed to change the channel display way to channel number and name. After
> uploading the radio switches to channel mode and displays the channel number and
> name. But: Switching back to frequency mode and back to channel mode changes the
> display to CH - XXX where XXX is the channel number. The name is not displayed
> anymore.....
> Any hints on that ? When i read the radio settings again the channel display
> name is changed to channel only.
> am i doing something wrong here ? My radio has firmware J11.
> Should i use another programming software ?
>
>
> I dont understand the chinglisch manual at all... can anybody out there explain with his own words how to change from frequency mode to channel (is it memory ?) mode and what is the reason behind ?
>
> Thanks and best regards
>
> Joachim
>

3547. KG-UVD1P programming kit package

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-03 06:33:50 UTC
From: Keisha
Topic: 3547 Message: 3547

There is a package for KG-UVD1P programming kit on:
http://www.wouxun.com/DownView.asp?ID=164&SortID=12

and the updated programming manual for KG-UVD1P:
http://www.wouxun.com/DownView.asp?ID=156&SortID=12

Keisha

3548. Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-03 06:44:54 UTC
From: gunterkonig
Topic: 3516 Message: 3548

Keisha,

yes it should be a new UV2D. According to the labels it was manufactured in November 2010 and serial number starts with J11. It also shows UV2D in the display and the reset is password protected. According to some messages here and there that should be the new software...
Anyhow, i have called the importer. He will check with one ht from his stock and i will call him in the afternoon.
Lets see the outcome..
Obviously there are different firmware versions floating around... But i think the new one should have the "errors" fixed....

Joachim

P.S: If you say switching between channel and frequency mode: Do you press MENU + TDR or you go with MENU 21 etc. ?

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
>
> Dear Joachim,
>
> Could you double checked with the serial number? Since at the first beginning when KG-UV2D was come out,the channel name editing function was still not updated yet, which the NAME would be switched back to the default CH displaying AFTER the transceiver was temporarily switched to VFO in the NAME mode.
>
> However, regaring to the current version of KG-UV2D,it is already updated that: even after being temporarily switched to VFO, then back to NAME mode, the transceiver will "remember" the NAME displaying but not the CH displaying.
>
> The one in your hand may be the early version of KG-UV2D.
> Hoping that you understand.
>
> Keisha
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@> wrote:
> >
> > Hi everybody,
> >
> > i just got my UVD2 radio today and trying to program it with the 2.0 software. I
> > have managed to change the channel display way to channel number and name. After
> > uploading the radio switches to channel mode and displays the channel number and
> > name. But: Switching back to frequency mode and back to channel mode changes the
> > display to CH - XXX where XXX is the channel number. The name is not displayed

> > anymore.....
> > Any hints on that ? When i read the radio settings again the channel display
> > name is changed to channel only.
> > am i doing something wrong here ? My radio has firmware J11.
> > Should i use another programming software ?
> >
> >
> > I dont understand the chinglisch manual at all... can anybody out there explain with his own words how to change from frequency mode to channel (is it memory ?) mode and what is the reason behind ?
> >
> > Thanks and best regards
> >
> > Joachim
> >
>

3549. Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-03 07:58:27 UTC
From: Keisha
Topic: 3516 Message: 3549

Dear Joachim,

The transceiver you got is the customized according to customer requirements, which the reset password and the channel name editing are different from the current version of wouxun KG-UV2D.

It is not the error fireware but the differentversion.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@...> wrote:
>
> Keisha,
>
> yes it should be a new UV2D. According to the labels it was manufactured in November 2010 and serial number starts with J11. It also shows UV2D in the display and the reset is password protected. According to some messages here and there that should be the new software...
> Anyhow, i have called the importer. He will check with one ht from his stock and i will call him in the afternoon.
> Lets see the outcome..
> Obviously there are different firmware versions floating around... But i think the new one should have the "errors" fixed....
>
> Joachim
>
> P.S: If you say switching between channel and frequency mode: Do you press MENU + TDR or you go with MENU 21 etc. ?
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:
> >
> >
> > Dear Joachim,
> >
> > Could you double checked with the serial number? Since at the first beginning when KG-UV2D was come out,the channel name editing function was still not updated yet, which the NAME would be switched back to the default CH displaying AFTER the transceiver was temporarily switched to VFO in the NAME mode.
> >
> > However, regaring to the current version of KG-UV2D,it is already updated that: even after being temporarily switched to VFO, then back to NAME mode, the transceiver will "remember" the NAME displaying but not the CH displaying.
> >
> > The one in your hand may be the early version of KG-UV2D.
> > Hoping that you understand.

> >
> > Keisha
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@> wrote:
> > >
> > > Hi everybody,
> > >
> > > i just got my UVD2 radio today and trying to program it with the 2.0 software. I
> > > have managed to change the channel display way to channel number and name. After
> > > uploading the radio switches to channel mode and displays the channel number and
> > > name. But: Switching back to frequency mode and back to channel mode changes the
> > > display to CH - XXX where XXX is the channel number. The name is not displayed
> > > anymore.....
> > > Any hints on that ? When i read the radio settings again the channel display
> > > name is changed to channel only.
> > > am i doing something wrong here ? My radio has firmware J11.
> > > Should i use another programming software ?
> > >
> > >
> > > I dont understand the chinglisch manual at all... can anybody out there explain with
his own words how to change from frequency mode to channel (is it memory ?) mode and what
is the reason behind ?
> > >
> > > Thanks and best regards
> > >
> > > Joachim
> > >
> >
>

3550. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-03 09:20:22 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3550

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /KG-UVD1P Programming Manual.pdf
Uploaded by : keishazhang900 <keishazhang900@...>
Description : KG-UVD1P Programming manual

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/KG-UVD1P%20Programming%20Manual.pdf

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

keishazhang900 <keishazhang900@...>

3551. Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-03 13:29:37 UTC
From: gunterkonig
Topic: 3516 Message: 3551

Nihao Keisha,

thanks for the interesting informations.
looks like you have some good and deep knowledge on Wouxun transceivers :-) I really appreciate that you follow this group.
Unfortunately one cannot update the firmware inside the transceiver..

Dont get me wrong: The UV2D is a nice little HT. I am satisfied with it, just the change between channel mode and frequency mode and the reset to CH -XXX sucks... Maybe in the next firmware version we can assign the PF1 key to have quick access to the channels ?

Best regards

Joachim

--- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@...> wrote:
>
>
> Dear Joachim,
>
> The transceiver you got is the customized according to customer requirements, which the reset password and the channel name editing are different from the current version of wouxun KG-UV2D.
>
> It is not the error fireware but the differentversion.
>
> Keisha
>

3552. Re: New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-03 13:34:48 UTC
From: gunterkonig
Topic: 37 Message: 3552

Neither works here. Cannot find that in the Links section.

3553. Re: New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-03 13:50:03 UTC
From: Steve
Topic: 37 Message: 3553

File may be found in the Files-Manual section.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@...> wrote:
>
>
> Neither works here. Cannot find that in the Links section.
>

3554. Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-03 14:36:51 UTC
From: Clyde
Topic: 3516 Message: 3554

Under the Edit drop down for Optional Function select which of the 4 options you wish to display, then save the file to whatever you name the file, then upload it to the radio.

3555. Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-03 14:41:53 UTC
From: gunterkonig
Topic: 3516 Message: 3555

Clyde,
that also only worked once... I've also done it that way. Once you change via MENU + TDR from channel to frequency and back to channel voilà only CH-XXX

--- In Wouxun_KG-UVD1@yahoogroups.com, "Clyde" <n1bhh@...> wrote:
>
> Under the Edit drop down for Optional Function select which of the 4
> options you wish to display, then save the file to whatever you name the
> file, then upload it to the radio.
>

3556. Backlight

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-03 14:57:15 UTC
From: Doug Backer
Topic: 3556 Message: 3556

Hello all
Got my new to me KG-UVD1P yesterday and am loving it so far
The programing software is great
Do have some ?'s for ya tho
Is there no way to do a memory channel lock-out from the radio(only from software)?
also is there a way to not have the backlight on when scanning but still be able to turn it on?
thanks for the help.
Doug
KB0QBT

3557. kg-uv1p as a marine radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-03 15:38:40 UTC
From: Dana
Topic: 3557 Message: 3557

I'm trying to find out if I can use my radio legally as a marine radio? FCC web site calls for a type accepted radio. One spot I read it needs to be part 80 accepted does part 90 cover part 80?

3558. Re: [Wouxun_KG-UVD1] kg-uv1p as a marine radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-03 16:45:01 UTC
From: Milton Johnson
Topic: 3557 Message: 3558

No

On 12/3/10, Dana <kc9koq@...> wrote:
> I'm trying to find out if I can use my radio legally as a marine radio? FCC
> web site calls for a type accepted radio. One spot I read it needs to be
> part 80 accepted does part 90 cover part 80?
>
>

--
Sent from my mobile device

3559. Scanning functions KG-UVD1P ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-03 17:23:55 UTC
From: hansandersson22
Topic: 3559 Message: 3559

Functions when scanning at Wouxun KG-UVD1P?
Is it possible to change the function to light up at scanning and off when found channel? I want to change the function ! No light when scanning and light up at the found channel ! Is it possible to update any software to get this function ?

3560. Re: kg-uv1p as a marine radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-03 22:22:47 UTC
From: islandcomms
Topic: 3557 Message: 3560

I asked similar questions of the australian government and the response i got was because the radio does not have a one touch emergency channel button it was not allowed to be marketed as a VHF Marine radio. I'm sure there must have been other reasons as well.

3561. Re: [Wouxun_KG-UVD1] Re: kg-uv1p as a marine radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-04 01:09:54 UTC
From: Dana Wilson
Topic: 3557 Message: 3561

I can see it not being sold as one just thought it would be nice to have one radio on the boat. I am only on inland water and don't have to have a radio at all but would take the HT if it can be used that way "legally" I might use it to monitor only this spring no need to buy a radio I don't have to have when cell phone or ham radio will work on the Mississippi River.
Dana

--- On Fri, 12/3/10, islandcomms <islandcomms@...> wrote:

From: islandcomms <islandcomms@...>
Subject: [Wouxun_KG-UVD1] Re: kg-uv1p as a marine radio
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 3, 2010, 10:22 PM

I asked similar questions of the australian government and the response i got was because the radio does not have a one touch emergency channel button it was not allowed to be marketed as a VHF Marine radio. I'm sure there must have been other reasons as well.

3562. Re: Memory name changs from CH + name to CH

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-04 01:13:48 UTC
From: Keisha
Topic: 3516 Message: 3562

Joachim£¬good day,

The transceiver you got is special version as it is customerized.

Other current version is different in the channel name editing, which the transceiver can keep in NAME mode even being temporarily switched to VFO or resumed.

As I konw, there is no fireware to directly update your handy transceiver, because it is fixed on the PCB when it is manufactured.

It is an amazing idea that assign the side key PF1 to be selectable for the quick channel programming.:)

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "gunterkonig" <batman08@...> wrote:
>
> Nihao Keisha,
>
> thanks for the interesting informations.
> looks like you have some good and deep knowledge on Wouxun transceivers :-) I really appreciate that you follow this group.
> Unfortunately one cannot update the firmware inside the transceiver..
>
> Dont get me wrong: The UV2D is a nice little HT. I am satisfied with it, just the change between channel mode and frequency mode and the reset to CH -XXX sucks... Maybe in the next firmware version we can assign the PF1 key to have quick access to the channels ?
>
> Best regards
>
> Joachim
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Keisha" <keishazhang900@> wrote:
> >
> >
> > Dear Joachim,
> >
> > The transceiver you got is the customized according to customer requirements, which the reset password and the channel name editing are different from the current version of wouxun KG-UV2D.
> >
> > It is not the error fireware but the differentversion.
> >
> > Keisha

> >
>

3563. Re: TW file for UK (around London) repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-04 10:10:14 UTC
From: dernel2001
Topic: 3539 Message: 3563

OK now done the 24 hour haul to the uK...

Still looking for a tw file i can use around the new malden/Windsor area..

cheers,

Derek VK2YN

--- In Wouxun_KG-UVD1@yahoogroups.com, "dernel2001" <dernel@...> wrote:
>
> Thanks Eric,
>
> Wow if i had the time..unfortunately a business trip, and wont be taking my 60CSx..
>
> I am sure someone will come thriugh with a file.
>
> if you need a Sydney one..i have one in the software section undere VK2YN
>
> regards,
>
> Derek
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Eric Ortega <ericortega@> wrote:
> >
> > Here's a not-so-elegant solution and requires the use of a GPS:
> >
> > 1) Use this site to find the location you are traveling to and export the
> > data to CSV. The site is http://k5ehx.net/repeaters/ It does work with the
> > UK.
> >
> > <http://k5ehx.net/repeaters/>2) The use this site to convert the CSV to GPX.
> > The site is http://garmin.gps-data-team.com/poi_manager.php
> >
> > <http://garmin.gps-data-team.com/poi_manager.php>3) Load the GPX file into a
> > program such as EasyGPS and send the waypoints to your GPS.
> >
> > Now when using your GPS you can see the repeaters you are likely to be able
> > to hit. The callsign, freq, and PL are listed in the waypoint name. You'd
> > have to program each one on the fly. It's not perfect but it's something.
> >
> > On Thu, Dec 2, 2010 at 4:53 PM, dernel2001 <dernel@> wrote:
> >
> > >
> > >
> > > Hi Michael,
> > >

> > > yes i looked at that one, but beieve the UK repeaters have tone
> > > encode/decode and 1750hz tone bursts...
> > >
> > > Will be staying in New malden and Windsor areas if this helps,
> > >
> > > regards,
> > >
> > > Derek VK2YN
> > >
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> > > "Michael" <vk2fmjc@> wrote:
> > > >
> > > > Have you looked in the "Files" section? I found this one there for UK
> > > 2m/70cm...
> > > >
> > > > Michael
> > > > VK2FMJC
> > > >
> > > > --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> > > "dernel2001" <dernel@> wrote:
> > > > >
> > > > > Can anyone furnish me with a working .TW file for the UK 2m/70CM
> > > repeaters.
> > > > >
> > > > > I travel from Australia to the UK often (today in fact), and would
> > > appreciate if some kind soul could save me heartache in finding tones,
> > > offsets bursts etc
> > > > >
> > > > > Cheers,
> > > > >
> > > > > Derek VK2YN dernel@
> > > > >
> > > >
> > > >
> > > >
> > > >
> > >
> > >
> > >
> > > --
> > > Eric R. Ortega
> > >
>

3564. green busy light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-04 10:54:34 UTC
From: larry1275
Topic: 3564 Message: 3564

Does anyone know of a way to turn the bright green busy light off ? thanks in advance for any help

3565. Re: Scanning functions KG-UVD1P ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-04 13:37:06 UTC
From: steve.vogel
Topic: 3559 Message: 3565

Sorry, no.

--- In Wouxun_KG-UVD1@yahoogroups.com, "hansandersson22" <hansandersson22@...> wrote:
>
> Functions when scanning at Wouxun KG-UVD1P?
> Is it possible to change the function to light up at scanning and off when found channel?
I want to change the function ! No light when scanning and light up at the found channel !
Is it possible to update any software to get this function ?
>

3566. Re: TW file for UK (around London) repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-04 15:31:50 UTC
From: Geoff
Topic: 3539 Message: 3566

Derek ,
Sorry this is not quite the solution you hoped for, however if you access :

In Wouxun group Files > Frequency Lists/ RP-CHAN.tw there is the TW file for all of the repeater channels on 2m/70cm in the UK, which can then be customised using data for the local UK repeaters

To find the data for the local UK repeaters use <http://www.etcc.rsgb.org/ > this has both a Google map and a table showing the locations, frequencies, required CTSS etc. for access of the 144 and 433MHz repeaters.

Near (15mls) to Windsor is GB3AL, RV59, Amersham, output on 145.7375 Input 145.1375 requires 77Hz for CTCSS access

73
Geoff G3TQF

--- In Wouxun_KG-UVD1@yahoogroups.com, "dernel2001" <dernel@...> wrote:
>
> OK now done the 24 hour haul to the uK...
>
> Still looking for a tw file i can use around the new malden/Windsor area..
>
> cheers,
>
> Derek VK2YN

3567. Re: [Wouxun_KG-UVD1] green busy light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-04 17:58:16 UTC
From: Dana Wilson
Topic: 3564 Message: 3567

Duct Tape. Black looks best

--- On Sat, 12/4/10, larry1275 <unit922@verizon.net> wrote:

From: larry1275 <unit922@...>
Subject: [Wouxun_KG-UVD1] green busy light
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, December 4, 2010, 10:54 AM

Does anyone know of a way to turn the bright green busy light off ? thanks in advance for any help

3568. Re: [Wouxun_KG-UVD1] green busy light

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-04 18:17:20 UTC
From: Tom ND5Y
Topic: 3564 Message: 3568

I colored mine black with a sharpie or magic marker. That dimmed it some
but it is still too bright.

Tom

On 12/04/2010 11:58, Dana Wilson wrote:
>
>
> Duct Tape. Black looks best
>
> --- On *Sat, 12/4/10, larry1275 /<unit922@...>/* wrote:
>
>
> From: larry1275 <unit922@...>
> Subject: [Wouxun_KG-UVD1] green busy light
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, December 4, 2010, 10:54 AM
>
> Does anyone know of a way to turn the bright green busy light off ?
> thanks in advance for any help

3569. KG-699E

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-04 22:36:41 UTC
From: DavidO
Topic: 3569 Message: 3569

Is the VHF Model of the WOUXUN KG-699E (136-174 MHz) Part 90 certified?

Thank you.

Dave
W1WBZ
Diamond Bar, CA

3570. Re: [Wouxun_KG-UVD1] KG-699E

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-05 00:26:53 UTC
From: Dan Ozbjrn
Topic: 3569 Message: 3570

Yes according to the fcc web sit

73

Dan

--- On Sat, 12/4/10, DavidO <w1wbz@...> wrote:

From: DavidO <w1wbz@...>
Subject: [Wouxun_KG-UVD1] KG-699E
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, December 4, 2010, 10:36 PM

Is the VHF Model of the WOUXUN KG-699E (136-174 MHz) Part 90 certified?

Thank you.

Dave

W1WBZ

Diamond Bar, CA

3571. Re: [Wouxun_KG-UVD1] KG-699E

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-05 00:41:24 UTC
From: Dan Ozbjrn
Topic: 3569 Message: 3571

Take it back NO according fcc web site only the UHF version

--- On Sun, 12/5/10, Dan Ozbjrn <dan.wb5do@...> wrote:

From: Dan Ozbjrn <dan.wb5do@...>
Subject: Re: [Wouxun_KG-UVD1] KG-699E
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, December 5, 2010, 12:26 AM

Yes according to the fcc web sit

73

Dan

--- On Sat, 12/4/10, DavidO <w1wbz@...> wrote:

From: DavidO <w1wbz@...>
Subject: [Wouxun_KG-UVD1] KG-699E
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, December 4, 2010, 10:36 PM

Is the VHF Model of the WOUXUN KG-699E (136-174 MHz) Part 90 certified?

Thank you.

Dave

W1WBZ

Diamond Bar, CA

3572. Re: [Wouxun_KG-UVD1] KG-699E

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-05 07:28:05 UTC
From: John Wilkerson
Topic: 3569 Message: 3572

I believe NONE of the 699E models have an FCC ID, and thus cannot be
used in the USA.

I tried to verify; but at this late hour the
FCC database isn't responding.

On 12/4/2010 5:36 PM, DavidO wrote:
> Is the VHF Model of the WOUXUN KG-699E (136-174 MHz) Part 90 certified?
>
> Thank you.
>

3573. Re: TW file for UK (around London) repeaters

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-05 07:59:14 UTC
From: dernel2001
Topic: 3539 Message: 3573

Hi geoff,

Thanks fro your assistance,

will play around this morning.

Cheers,

Derek VK2YN

--- In Wouxun_KG-UVD1@yahoogroups.com, "Geoff" <75337.1352@...> wrote:
>
> Derek ,
> Sorry this is not quite the solution you hoped for, however if you access :
>
> In Wouxun group Files > Frequency Lists/ RP-CHAN.tw there is the TW file for all of the repeater channels on 2m/70cm in the UK, which can then be customised using data for the local UK repeaters
>
> To find the data for the local UK repeaters use <http://www.etcc.rsgb.org/ > this has both a Google map and a table showing the locations, frequencies, required CTSS etc. for access of the 144 and 433MHz repeaters.
>
> Near (15mls) to Windsor is GB3AL, RV59, Amersham, output on 145.7375 Input 145.1375 requires 77Hz for CTCSS access
>
> 73
> Geoff G3TQF
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "dernel2001" <dernel@> wrote:
> >
> > OK now done the 24 hour haul to the uK...
> >
> > Still looking for a tw file i can use around the new malden/Windsor area..
> >
> > cheers,
> >
> > Derek VK2YN
>

3574. Is it possible to scan memories and listen to FM radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-05 10:00:44 UTC
From: dernel2001
Topic: 3574 Message: 3574

Just wondering is it possible on memory mode to have "A" scanning memories, whilst using the FM radio....?

I can listen to FM radio, whilst "A" sits on a frequency, but have not worked out if i can scan whilst listening to FM radio

Regards,

Derek VK2YN

3575. Re: [Wouxun_KG-UVD1] Is it possible to scan memories and listen to FM radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-05 11:24:17 UTC
From: langdon200510
Topic: 3574 Message: 3575

If there is I haven't found out how to do it Derek

James (UK Callsign G1SSO)

----- Original Message -----
From: dernel2001
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, December 05, 2010 10:00 AM
Subject: [Wouxun_KG-UVD1] Is it possible to scan memories and listen to FM radio?

Just wondering is it possible on memory mode to have "A" scanning memories, whilst using the FM radio....?

I can listen to FM radio, whilst "A" sits on a frequency, but have not worked out if i can scan whilst listening to FM radio

Regards,

Derek VK2YN

3576. Re: Scanning functions KG-UVD1P ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-05 16:05:42 UTC
From: floresta1212
Topic: 3559 Message: 3576

--- In Wouxun_KG-UVD1@yahoogroups.com, "hansandersson22" <hansandersson22@...> wrote:
>
> Functions when scanning at Wouxun KG-UVD1P?
> Is it possible to change the function to light up at scanning and off when found channel?
I want to change the function ! No light when scanning and light up at the found channel !
Is it possible to update any software to get this function ?
>

It most certainly would be possible to update the software to correct this operation. The problem is in the logic.

The software is currently set up to turn the backlight on every time something 'changes' and then turn it off again a short time afterwards. So if you push a button, that is considered a 'change', and the backlight comes on for a short time and you can see the results of your button push. Since you have initiated the action you are prepared to look at the screen and you have time to read the information before the backlight goes off.

During scanning, each change in frequency turns the backlight on. With no signal present the frequency updates again before the backlight times out and this new change in frequency resets the backlight timer. So as long as the radio is scanning the backlight stays on. If a signal is present then the radio stops scanning and after a few seconds, since there have been no more changes, the backlight goes off. Since you are probably doing something else while the radio was scanning you don't have time to shift your attention to the radio display before the backlight goes off.

So all that has to be done to correct the backlight operation is to have the change in frequency during a scan to NOT be considered a 'change' as far as the backlight logic is concerned. The opening of the squelch when a signal is present will then be the change that turns the backlight on. You may still not have time to shift your attention to the display but at least the backlight will come on only when it should, and it will be off when actually scanning.

Don

3577. Re: [Wouxun_KG-UVD1] KG-699E

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-05 22:27:57 UTC
From: John Wilkerson
Topic: 3569 Message: 3577

On 12/5/2010 2:28 AM, John Wilkerson wrote:
> I believe NONE of the 699E models have an FCC ID, and thus cannot be
> used in the USA.
>
> I tried to verify; but at this late hour the
> FCC database isn't responding.
>

I was wrong.. looks like the previous answer was right for a UHF model

3578. Re: [Wouxun_KG-UVD1] KG-699E

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-05 23:06:46 UTC
From: Ed Greany
Topic: 3569 Message: 3578

Will someone with a KG-699E radio please check under the battery for an FCC sticker? I think you will find there is none and the 699er is not FCC-approved.

Ed

--- On Sun, 12/5/10, John Wilkerson <jl_wilkerson@...> wrote:

From: John Wilkerson <jl_wilkerson@...>
Subject: Re: [Wouxun_KG-UVD1] KG-699E
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, December 5, 2010, 2:27 PM

On 12/5/2010 2:28 AM, John Wilkerson wrote:
> I believe NONE of the 699E models have an FCC ID, and thus cannot be
> used in the USA.
>
> I tried to verify; but at this late hour the
> FCC database isn't responding.
>

I was wrong.. looks like the previous answer was right for a UHF model

3579. Re: [Wouxun_KG-UVD1] KG-699E

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-05 23:58:56 UTC
From: Dan Ozbjrn
Topic: 3569 Message: 3579

The UHF Version is FCC type accepted but the vhf is not

wvtwouxun03 is the tag number

73

Dan

--- On Sun, 12/5/10, Ed Greany <crest25@...> wrote:

From: Ed Greany <crest25@...>
Subject: Re: [Wouxun_KG-UVD1] KG-699E
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, December 5, 2010, 11:06 PM

Will someone with a KG-699E radio please check under the battery for an FCC sticker? I think you will find there is none and the 699er is not FCC-approved.

Ed

--- On Sun, 12/5/10, John Wilkerson <jl_wilkerson@...> wrote:

From: John Wilkerson <jl_wilkerson@...>
Subject: Re: [Wouxun_KG-UVD1] KG-699E
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, December 5, 2010, 2:27 PM

On 12/5/2010 2:28 AM, John Wilkerson wrote:
> I believe NONE of the 699E models have an FCC ID, and thus cannot be
> used in the USA.
>
> I tried to verify; but at this late hour the
> FCC database isn't responding.
>

I was wrong.. looks like the previous answer was right for a UHF model

3580. Re: Is it possible to scan memories and listen to FM radio?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-06 02:54:19 UTC
From: Keisha
Topic: 3574 Message: 3580

Derek,

It cannot scan in FM radio mode. It only can transmit and receive in FM radio.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "langdon200510" <radioamateur.g1sso@...> wrote:
>
> If there is I haven't found out how to do it Derek
>
> James (UK Callsign G1SSO)
>
> ----- Original Message -----
> From: dernel2001
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sunday, December 05, 2010 10:00 AM
> Subject: [Wouxun_KG-UVD1] Is it possible to scan memories and listen to FM radio?
>
>
>
> Just wondering is it possible on memory mode to have "A" scanning memories, whilst using the FM radio....?
>
> I can listen to FM radio, whilst "A" sits on a frequency, but have not worked out if i can scan whilst listening to FM radio
>
> Regards,
>
> Derek VK2YN
>

3581. Accessory Questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-06 20:20:41 UTC
From: RalphH
Topic: 3581 Message: 3581

My KG-UVD1P arrived. I purchased several accessories with it. My problem is that some of the power adaptors are not pictured along with the accessories, so i'm not sure what they are to be use for.

1. Is the wall wart for use with the drop in charger?
2. I have another AC to 12 power supply (looks like a laptop power supply). Its about 4 inches by 1 1/2 inches and puts out 3 amp max. Is this for use with the Eliminator?
3. I also have a 12 Vehicle power adapter (cigarette lighter), which I think plugs into the Eliminator. Am a correct on this guess?
4. I purchased the 1700 ah battery. When i put it in the charger, the main power light flashes from red to green. There is no indication on the Charge/full lights. The 1700 ah battery shows fully charged when i put it on the radio. When i charged the 1400 ah battery, I got indications on the charge / full lights. Is this normal for the larger battery?

Thanks
Rusty

3582. Re: [Wouxun_KG-UVD1] Accessory Questions

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-06 21:29:39 UTC
From: John Wilkerson
Topic: 3581 Message: 3582

On 12/6/2010 3:20 PM, RalphH wrote:
> My KG-UVD1P arrived. I purchased several accessories with it. My problem is that some of the power adaptors are not pictured along with the accessories, so i'm not sure what they are to be use for.
>

> 4. I purchased the 1700 ah battery. When i put it in the charger, the main power light flashes from red to green. There is no indication on the Charge/full lights. The 1700 ah battery shows fully charged when i put it on the radio. When i charged the 1400 ah battery, I got indications on the charge / full lights. Is this normal for the larger battery?
>

Typical. You received a fully charged battery. You can use it now.

Sorry I can't answer your other questions. My chargers have no wall
wart type devices, just a straight AC cord. There are 3 models of chargers.

3583. 1750 Hz tone no longer working on KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-07 01:56:15 UTC
From: oakwhiz
Topic: 3583 Message: 3583

When I first got my KG-UVD1P, the 1750Hz tone worked... I made a bunch of settings changes and unlocked the VFO. Now when I try it, it doesn't work.

It's not a critical feature... but it would come in handy.

Anyone else have this problem?

3584. Re: KG-UVD1P internal memory and firmware updates

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-07 02:03:29 UTC
From: oakwhiz
Topic: 1928 Message: 3584

Sorry to bump this topic after so long...

Thanks for that info on the protocol. I'm going to be looking into dumping the firmware... it would be really nice if an alternative firmware could be developed, with custom features. Remote control of the radio would be interesting as well, especially for autonomous APRS trackers.

--- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
>
> Hi friends,
>
> I have analyzed the structure of the "tw" programming file, and I have also analyzed the communications protocol between a computer and the radio. I have also read the KG-UVD1P service manual. Based on that analysis, I believe (but can't be 100% certain) that it would be possible to perform a firmware update, even though I understand the company denies this. I will explain how I reached this conclusion.
>
> First, the communications protocol between a computer and the radio -- whether downloading programming to the radio or uploading programming from the radio -- consists almost totally of "Read" and "Write" commands. Each command includes a single letter (byte) -- "R" for Read and "W" for Write; and then a two-byte address; and then a length of the data block. For example, the data communications is usually 64 bytes at a time.
>
> When you download data to the radio, all you are downloading is 128 16-byte channel records for channels 1 to 128; 128 16-byte label records for channels 1 to 128; 2 16-byte channel records for VFO A and VFO B; and another 64 bytes of information for general radio settings.
>
> By the way, the program which reads and writes band limits for transmitting and receiving uses the identical protocol, and there is just a specific address in the radio memory where this information is stored.
>
> According the the service manual (mine is marked Model KG-UVD1P, Version KG-UVD1-0905-V1), on page 13, under the heading "VII Memorizer Circuit", we see the following text:
> The memorizer circuit is made up of CCPU (IC811) and EEPROM (U811).
>
> The capacitance is 64k bits, including the handset controlling program by CPU and the operation function data.
> Under this text appears a simple diagram showing a single CPU communicating with a single EEPROM.
>
> Note that the "64k bits" is 8k bytes. The radio programming information takes up a bit over 4k bytes (a 16-byte channel record and a 16-byte label record for 128 channels, plus just a bit more memory for other radio configuration information), leaving a bit less than

4k bytes for the radio control program. Note that the manual indicates that both the radio data and also the control program are stored in this single EEPROM.
>
> Since the radio-computer serial communications protocol seems to permit reading and writing to any address in the EEPROM, if a person were to know where to apply a patch it should be possible to update the firmware. In fact, a person could read the firmware from two versions of the radio and see exactly what the differences are. However, since the CPU is presumably accessing the EEPROM on a continuous basis -- including to run the serial data communications protocol -- in practice there would be a danger of modifying a portion of the data control program which is being used during the data transfer protocol. Therefore, experimenting with this would have a risk of corrupting the radio control program, rendering the radio unusable.
>
> But if the radio control program in the EEPROM is written in a way that the communication code were segregated in one part of memory, then it should be possible for Wouxun to provide an updating program which would update firmware (but not mess with the data communications code).
>
> David
>

3585. RE: [Wouxun_KG-UVD1] 1750 Hz tone no longer working on KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-07 03:02:48 UTC
From: Durgadas R Shenoy
Topic: 3583 Message: 3585

Why don't you try first reseting the VFO of KG-UVD1P, to certain extent it works and the problem may get solved and getting into firmware make it a last option

Shenoy
VU3SDO

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of oakwhiz
Sent: Tuesday, December 07, 2010 7:26 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] 1750 Hz tone no longer working on KG-UVD1P

When I first got my KG-UVD1P, the 1750Hz tone worked... I made a bunch of settings changes and unlocked the VFO. Now when I try it, it doesn't work.

It's not a critical feature... but it would come in handy.

Anyone else have this problem?

Yahoo! Groups Links

3586. Re: [Wouxun_KG-UVD1] Re: KG-UVD1P internal memory and firmware updates

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-07 10:18:06 UTC
From: SP5GOF
Topic: 1928 Message: 3586

KG-UVD1P contains EM78P568 MCU. It contains 16k x 13 bits of OTP (One Time Programmable) ROM memory - once programmed, it cannot be reprogrammed.

64kbit (8kbyte) EEPROM contains only settings - not only channel memory, but all radio settings (broadcast radio channels, current frequency, ctcss, memory locks, display mode, step, ani-id etc. - everything you can change from the menu or program into radio). MCU cannot run code from this EEPROM - it just stores all settings there.

It would be nice if firmware upgrade would be possible, but unfortunately it's contained in the mentoined OTP ROM. In order to upgrade firmware one would have to physically solder new MCU.

On Tue, 7 Dec 2010, oakwhiz wrote:

> Sorry to bump this topic after so long...
>
> Thanks for that info on the protocol. I'm going to be looking into dumping the firmware... it would be really nice if an alternative firmware could be developed, with custom features. Remote control of the radio would be interesting as well, especially for autonomous APRS trackers.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "David A. Behar" <david271@...> wrote:
> >
> > Hi friends,
> >
> > I have analyzed the structure of the "tw" programming file, and I have also analyzed the communications protocol between a computer and the radio. I have also read the KG-UVD1P service manual. Based on that analysis, I believe (but can't be 100% certain) that it would be possible to perform a firmware update, even though I understand the company denies this. I will explain how I reached this conclusion.
> >
> > First, the communications protocol between a computer and the radio -- whether downloading programming to the radio or uploading programming from the radio -- consists almost totally of "Read" and "Write" commands. Each command includes a single letter (byte) -- "R" for Read and "W" for Write; and then a two-byte address; and then a length of the data block. For example, the data communications is usually 64 bytes at a time.
> >
> > When you download data to the radio, all you are downloading is 128 16-byte channel records for channels 1 to 128; 128 16-byte label records for channels 1 to 128; 2 16-byte channel records for VFO A and VFO B; and another 64 bytes of information for general radio settings.
> >
> > By the way, the program which reads and writes band limits for transmitting and receiving uses the identical protocol, and there is just a specific address in the radio

memory where this information is stored.
> >
> > According the the service manual (mine is marked Model KG-UVD1P, Version KG-UVD1-0905-V1), on page 13, under the heading "VII Memorizer Circuit", we see the following text:
> > The memorizer circuit is made up of CCPU (IC811) and EEPROM (U811).
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> > The capacitance is 64k bits, including the handset controlling program by CPU and the operation function data.
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> >
> > Note that the "64k bits" is 8k bytes. The radio programming information takes up a bit over 4k bytes (a 16-byte channel record and a 16-byte label record for 128 channels, plus just a bit more memory for other radio configuration information), leaving a bit less than 4k bytes for the radio control program. Note that the manual indicates that both the radio data and also the control program are stored in this single EEPROM.
> >
> > Since the radio-computer serial communications protocol seems to permit reading and writing to any address in the EEPROM, if a person were to know where to apply a patch it should be possible to update the firmware. In fact, a person could read the firmware from two versions of the radio and see exactly what the differences are. However, since the CPU is presumably accessing the EEPROM on a continuous basis -- including to run the serial data communications protocol -- in practice there would be a danger of modifying a portion of the data control program which is being used during the data transfer protocol. Therefore, experimenting with this would have a risk of corrupting the radio control program, rendering the radio unusable.
> >
> > But if the radio control program in the EEPROM is written in a way that the communication code were segregated in one part of memory, then it should be possible for Wouxun to provide an updating program which would update firmware (but not mess with the data communications code).
> >
> > David
> >
>
>
>

--
SP5GOF KO02mf

3587. Re: KG-UVD1P internal memory and firmware updates

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-07 13:41:42 UTC
From: steve.vogel
Topic: 1928 Message: 3587

An inexpensive radio like this cannot be expected to have all the bells and whistles. If you'd like to try hacking, hack away. The worst thing you would do is ruin the least expensive radio, feature for feature, on the market.

--- In Wouxun_KG-UVD1@yahoogroups.com, "oakwhiz" <oakwhiz@...> wrote:
>
> Sorry to bump this topic after so long...
>
> Thanks for that info on the protocol. I'm going to be looking into dumping the firmware... it would be really nice if an alternative firmware could be developed, with custom features. Remote control of the radio would be interesting as well, especially for autonomous APRS trackers.
>
> --- In Wouxun_KG-UVD1@...m, "David A. Behar" <david271@> wrote:
> >
> > Hi friends,
> >
> > I have analyzed the structure of the "tw" programming file, and I have also analyzed the communications protocol between a computer and the radio. I have also read the KG-UVD1P service manual. Based on that analysis, I believe (but can't be 100% certain) that it would be possible to perform a firmware update, even though I understand the company denies this. I will explain how I reached this conclusion.
> >
> > First, the communications protocol between a computer and the radio -- whether downloading programming to the radio or uploading programming from the radio -- consists almost totally of "Read" and "Write" commands. Each command includes a single letter (byte) -- "R" for Read and "W" for Write; and then a two-byte address; and then a length of the data block. For example, the data communications is usually 64 bytes at a time.
> >
> > When you download data to the radio, all you are downloading is 128 16-byte channel records for channels 1 to 128; 128 16-byte label records for channels 1 to 128; 2 16-byte channel records for VFO A and VFO B; and another 64 bytes of information for general radio settings.
> >
> > By the way, the program which reads and writes band limits for transmitting and receiving uses the identical protocol, and there is just a specific address in the radio memory where this information is stored.
> >
> > According the the service manual (mine is marked Model KG-UVD1P, Version KG-UVD1-0905-V1), on page 13, under the heading "VII Memorizer Circuit", we see the following text:
> > The memorizer circuit is made up of CCPU (IC811) and EEPROM (U811).
> >
> > The capacitance is 64k bits, including the handset controlling program by CPU and the operation function data.

> > Under this text appears a simple diagram showing a single CPU communicating with a single EEPROM.
> >
> > Note that the "64k bits" is 8k bytes. The radio programming information takes up a bit over 4k bytes (a 16-byte channel record and a 16-byte label record for 128 channels, plus just a bit more memory for other radio configuration information), leaving a bit less than 4k bytes for the radio control program. Note that the manual indicates that both the radio data and also the control program are stored in this single EEPROM.
> >
> > Since the radio-computer serial communications protocol seems to permit reading and writing to any address in the EEPROM, if a person were to know where to apply a patch it should be possible to update the firmware. In fact, a person could read the firmware from two versions of the radio and see exactly what the differences are. However, since the CPU is presumably accessing the EEPROM on a continuous basis -- including to run the serial data communications protocol -- in practice there would be a danger of modifying a portion of the data control program which is being used during the data transfer protocol. Therefore, experimenting with this would have a risk of corrupting the radio control program, rendering the radio unusable.
> >
> > But if the radio control program in the EEPROM is written in a way that the communication code were segregated in one part of memory, then it should be possible for Wouxun to provide an updating program which would update firmware (but not mess with the data communications code).
> >
> > David
> >
>

3588. Is it possible to update the "chinese sounding" english voice commands ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-08 07:53:07 UTC
From: skafidasmc
Topic: 3588 Message: 3588

I reading about the possible "home-made" firmware updates...
So the following question popped in my mind...

Would it be possible to update the voice commands to something more "english" sounding than the english spoken by the chinese lady?
Would these be stored in something that can be reprogrammed?

I know this is a lot more complicated than it sounds...just checking for ideas..

/alex

3589. Re: [Wouxun_KG-UVD1] Is it possible to update the "chinese sounding" english voice commands ?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-08 12:09:02 UTC
From: SP5GOF
Topic: 3588 Message: 3589

There's a voice module soldered as an extra add-on board with a bonded
chip on it (U812 on the circuit). From the schematics it's pinout can
be determined:

1. VDD - 5V power input
2. Reset - reset input, active low
3. Vout - analog voice output
4. OSC - externally biased to 1/2 VCC
5. GND - ground
6. Busy - busy output (open drain)
7. Data - digital data input (or open drain i/o)
8. CLK - digital clock input

Busy - from the schematics seems that it's an output that goes
low when module is idle and tri-state when device is speaking.
If it goes tri-state then external resistor pulls it up and MCU
enables the speaker.

It's very possible (but unknown for sure) that the bonded chip is
OTPROM or even MROM (it's cheaper than using flash memory), so the
only way to replace the sound would be to replace the entire module.
But it theroretically could be serially reprogrammable, for example
some modules from voiceland.co.kr allow that.

Maybe someone interested in this could investigate this a bit
deeper and for example find the manufacturer of this sound module
or match the transmission protocol to something known (it can be
I2C or something propertiary).

On Wed, 8 Dec 2010, skafidasmc wrote:

> I reading about the possible "home-made" firmware updates...
> So the following question popped in my mind...
>
> Would it be possible to update the voice commands to something more "english" sounding
than the english spoken by the chinese lady?
> Would these be stored in something that can be reprogrammed?
>
> I know this is a lot more complicated than it sounds...just checking for ideas..
>
> /alex
>
>

--
SP5GOF KO02mf

3591. Re: [Wouxun_KG-UVD1] Is it possible to update the

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-08 21:31:24 UTC
From: Web Williams
Topic: 3591 Message: 3591

The only non-English sounding command (to my ears)
is "six-uh", and it actually helps me out a little.

Other than that, it's already been stated that all
the firmware is contained in a write-once chip, so
it's not possible to update.

-Web

-----Original Message-----
>From: skafidasmc <scanmania@...>
>Sent: Dec 8, 2010 2:53 AM
>To: Wouxun_KG-UVD1@yahoogroups.com
>Subject: [Wouxun_KG-UVD1] Is it possible to update the "chinese sounding" english voice commands ?
>
>I reading about the possible "home-made" firmware updates...
>So the following question popped in my mind...
>
>Would it be possible to update the voice commands to something more "english" sounding than the english spoken by the chinese lady?
>Would these be stored in something that can be reprogrammed?
>
>I know this is a lot more complicated than it sounds...just checking for ideas..
>
>/alex
>
>
>
>------------------------------------
>
>Yahoo! Groups Links
>
>
>

3602. KG-UVD1P battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-12 16:57:13 UTC
From: Dan
Topic: 3602 Message: 3602

I noticed that Wouxun includes a 1300mAH battery with the KG-UVD1P, but only sells a 1700mAH replacement battery.

I'm not complaining, but I am curious as why they don't sell the 1300 mAH battery as the replacement battery?

It seems to me that making a large number of one battery would make for greater economies of scale rather than making two different batteries in smaller amounts.

3603. Re: [Wouxun_KG-UVD1] KG-UVD1P battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-12 17:34:43 UTC
From: Stu Nutt
Topic: 3602 Message: 3603

They probably make enough of each to warrant two different batteries (they probably use the same battery across several models too)

To be honest, if I'd known how long the radio lasted on one charge I probably wouldn't have worried about a 1700mA for the spare - I might not have even bought a spare as the charger works from mains or a car 12v socket!

----- Original Message -----
From: Dan
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, December 12, 2010 4:57 PM
Subject: [Wouxun_KG-UVD1] KG-UVD1P battery

I noticed that Wouxun includes a 1300mAH battery with the KG-UVD1P, but only sells a 1700mAH replacement battery.

I'm not complaining, but I am curious as why they don't sell the 1300 mAH battery as the replacement battery?

It seems to me that making a large number of one battery would make for greater economies of scale rather than making two different batteries in smaller amounts.

3604. Re: KG-UVD1P battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-12 18:45:04 UTC
From: Steve
Topic: 3602 Message: 3604

At some of the HK suppliers you can get a 1300, 1400 or 1700mah replacement battery for the KG-UVD1($15.50-$19.00).

Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, "Dan" <ai8o@...> wrote:
>
> I noticed that Wouxun includes a 1300mAH battery with the KG-UVD1P, but only sells a 1700mAH replacement battery.
>
> I'm not complaining, but I am curious as why they don't sell the 1300 mAH battery as the replacement battery?
>
> It seems to me that making a large number of one battery would make for greater economies of scale rather than making two different batteries in smaller amounts.
>

3605. Re: KG-UVD1P battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-12 19:03:29 UTC
From: k2iye
Topic: 3602 Message: 3605

Cheapham.com has both the 1300 and 1700 listed on their page:
http://www.cheapham.com/brands/Wouxun.html

--- In Wouxun_KG-UVD1@yahoogroups.com, "Steve" <k8sar@...> wrote:
>
> At some of the HK suppliers you can get a 1300, 1400 or 1700mah replacement battery for the KG-UVD1($15.50-$19.00).
>
> Steve
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Dan" <ai8o@> wrote:
> >
> > I noticed that Wouxun includes a 1300mAH battery with the KG-UVD1P, but only sells a 1700mAH replacement battery.
> >
> > I'm not complaining, but I am curious as why they don't sell the 1300 mAH battery as the replacement battery?
> >
> > It seems to me that making a large number of one battery would make for greater economies of scale rather than making two different batteries in smaller amounts.
> >
>

3606. Re: [Wouxun_KG-UVD1] KG-UVD1P battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-12 20:00:48 UTC
From: Thomas Skinner
Topic: 3602 Message: 3606

I bought a version 3 Wousun and it came with the 1700 mAH battery. I was a bit surprised, but happy. More mAH - Good.

Tom

On Sun, Dec 12, 2010 at 11:57 AM, Dan <ai8o@...> wrote:

>
>
> I noticed that Wouxun includes a 1300mAH battery with the KG-UVD1P, but
> only sells a 1700mAH replacement battery.
>
> I'm not complaining, but I am curious as why they don't sell the 1300 mAH
> battery as the replacement battery?
>
> It seems to me that making a large number of one battery would make for
> greater economies of scale rather than making two different batteries in
> smaller amounts.
>
>
>

3607. KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-15 01:50:35 UTC
From: ve3dwi
Topic: 3607 Message: 3607

Hi all.

I am new to the list and I hope to be able to contribute as well. I just bought a new 144/440 Wouxun hand held and I am impressed with its features.

It is the latest model (so I was told) KG-UV2D and it covers 136-174 and 350-471 MHz on RX. The TX however is Ham band only 144-148 and 420-450MHz.

Has anyone found if the known procedures (entering codes or software) works on this model or is it too new yet? I would imagine that there is a MARS/CAP mod available somewhere. BTW Does anyone knows what TDR on the Green button actually means, I know what it does?

73. Tony VE3DWI / K8DWI

3608. Re: [Wouxun_KG-UVD1] KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-15 01:57:44 UTC
From: Joe
Topic: 3607 Message: 3608

Hello Tony,

I just bought one last week. The unit had to be flashed with special
Wouxon software to get the additional coverage. I think my UHF now goes
to 502MHz.

I'd like to know what TDR stands for too. The manual is the typical
Asian interpretation of English, hard to read.

Joe

On 12/14/2010 8:50 PM, ve3dwi wrote:
> Hi all.
>
> I am new to the list and I hope to be able to contribute as well. I just bought a new 144/440 Wouxun hand held and I am impressed with its features.
>
> It is the latest model (so I was told) KG-UV2D and it covers 136-174 and 350-471 MHz on RX. The TX however is Ham band only 144-148 and 420-450MHz.
>
> Has anyone found if the known procedures (entering codes or software) works on this model or is it too new yet? I would imagine that there is a MARS/CAP mod available somewhere. BTW Does anyone knows what TDR on the Green button actually means, I know what it does?
>
> 73. Tony VE3DWI / K8DWI

3609. Re: [Wouxun_KG-UVD1] KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-15 02:18:45 UTC
From: George Andrews
Topic: 3607 Message: 3609

TDR switches from dual band to single band. A/B will determine what band in mono band mode.

George
N1YAE
----- Original Message -----
From: Joe
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, December 14, 2010 8:57 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UV2D

Hello Tony,

I just bought one last week. The unit had to be flashed with special
Wouxon software to get the additional coverage. I think my UHF now goes
to 502MHz.

I'd like to know what TDR stands for too. The manual is the typical
Asian interpretation of English, hard to read.

Joe

On 12/14/2010 8:50 PM, ve3dwi wrote:
> Hi all.
>
> I am new to the list and I hope to be able to contribute as well. I just bought a new 144/440 Wouxun hand held and I am impressed with its features.
>
> It is the latest model (so I was told) KG-UV2D and it covers 136-174 and 350-471 MHz on RX. The TX however is Ham band only 144-148 and 420-450MHz.
>
> Has anyone found if the known procedures (entering codes or software) works on this model or is it too new yet? I would imagine that there is a MARS/CAP mod available somewhere. BTW Does anyone knows what TDR on the Green button actually means, I know what it does?
>
> 73. Tony VE3DWI / K8DWI

3610. RE: [Wouxun_KG-UVD1] KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-15 02:33:43 UTC
From: Brian Webster
Topic: 3607 Message: 3610

Toggle Dual Receive(rs) maybe?

Brian

-----Original Message-----
From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Joe
Sent: Tuesday, December 14, 2010 8:58 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] KG-UV2D

Hello Tony,

I just bought one last week. The unit had to be flashed with special
Wouxon software to get the additional coverage. I think my UHF now goes
to 502MHz.

I'd like to know what TDR stands for too. The manual is the typical
Asian interpretation of English, hard to read.

Joe

On 12/14/2010 8:50 PM, ve3dwi wrote:
> Hi all.
>
> I am new to the list and I hope to be able to contribute as well. I just
bought a new 144/440 Wouxun hand held and I am impressed with its features.
>
> It is the latest model (so I was told) KG-UV2D and it covers 136-174 and
350-471 MHz on RX. The TX however is Ham band only 144-148 and 420-450MHz.
>
> Has anyone found if the known procedures (entering codes or software)
works on this model or is it too new yet? I would imagine that there is a
MARS/CAP mod available somewhere. BTW Does anyone knows what TDR on the
Green button actually means, I know what it does?
>
> 73. Tony VE3DWI / K8DWI

Yahoo! Groups Links

3611. Re: [Wouxun_KG-UVD1] KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-15 02:38:59 UTC
From: Web Williams
Topic: 3607 Message: 3611

I think what he meant was "what is TDR an abbreviation for?".
TDR in most amateur circles stands for Time Domain Reflectometer.
I'm sure that's not what was intended by Wouxun.

Inquiring minds are curious- I'd like to know too!

-Web
Founding member, IHA society (I Hate Acronyms)

****** TDR Training in Tropical Diseases
****** TDR Transfer of Development Rights
****** TDR Tokyo Disney Resort
***** TDR Time-Domain Reflectometry
***** TDR Time Domain Reflectometer
***** TDR Tropical Disease Research
***** TDR UNDP-World Bank-WHO Special Programme for Research and
Training in Tropical Diseases
***** TDR Total Disc Replacement
**** TDR Technical Design Report
**** TDR Timeout Detection and Recovery
**** TDR The Designers Republic (graphic design organization)
**** TDR Time Delay Relay
**** TDR Transfer Development Rights
**** TDR Troubled Debt Restructuring
*** TDR Time Depth Recorder (marine biology)
*** TDR Test de Diagnostic Rapide (French: Rapid Diagnostic Test;
medical testing procedure)
*** TDR Turbo Diesel Register
*** TDR Transportation Discrepancy Report
*** TDR Tvornica Duhana Rovinj (Croatian tobacco factory)
*** TDR Typographic Desk Reference (book; Oak Knoll Press)
*** TDR Ticket Deposit Receipt (railway travel)
*** TDR The Dragon Reborn (Wheel of Time; book 3)
*** TDR Transferrable Development Rights
*** TDR Time-Dependent Routing
*** TDR The Dartmouth Review (Dartmouth College)
*** TDR Tear Down & Redesign (electronics)
*** TDR Technical Design Review
*** TDR Terrace Dining Room (American Univesity)
*** TDR Test de D?pistage Rapide (French: Rapid Screening Test;
healthcare)
*** TDR Terminal Departure Report (shipping)
*** TDR Tourism Destination Region
*** TDR Total Debt Ratio
** TDR Test Data Register
** TDR Time Delay Reflectometry

** TDR Toxicology Desk Reference
** TDR Torque-Differential Receiver
** TDR Tracking Data Relay
** TDR Training Device Requirement
** TDR Terre de Recherche (French: Earth Search; website design
business; Monaco)
** TDR Terminal Doppler Radar
** TDR Teardown Deficiency Report
** TDR Test Deficiency Report
** TDR Tube Deposit Rater (aviation)
** TDR Total Defect Rate
** TDR Test Discrepancy Reports
** TDR Target Detection and Recognition
** TDR Titan Dining Room (University of Detroit Mercy)
* TDR Traffic Distribution Record
* TDR Train Data Recorder
* TDR Target Discrimination Radar
* TDR Tax Data Record
* TDR Technical Data Request
* TDR Tracking Data Reformatter
* TDR Tracking Discrepancy Report
* TDR Tonnage Distribution Roster
* TDR Tool Design Request
* TDR Tactical Data Radio
* TDR Tape Dump Run
* TDR Technical Data Rights
* TDR Technical Director's Review
* TDR Three-Dimensional Recursive (search algorithm)
* TDR Technical Directive Record
* TDR Tailoring Decisions Record
* TDR TIMS Document Review form
* TDR Transfer Data Records
* TDR Transmittal Document Register
* TDR Transmitter Data Relay
* TDR Technical Data Requirement
* TDR Testis Determining Region
* TDR Time-Division Relaying
* TDR Technical Discrepancy Record
* TDR Trial Date Remains (court documents)
* TDR Track Data Report
* TDR Time Delay Register
* TDR Training Device Relocation

George Andrews wrote:
>
> TDR switches from dual band to single band. A/B will determine what
> band in mono band mode.
> George
> N1YAE
>

3612. Re: [Wouxun_KG-UVD1] KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-15 03:52:27 UTC
From: Bob, K8LR
Topic: 3607 Message: 3612

Hi,

What additional features does the new Wouxun KG-UV2D model have?

Bob Tinney, K8LR, tinneyb@...
Skype, bobtinn
Life is full of challenges, that's what makes it interesting!

3613. Re: [Wouxun_KG-UVD1] KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-15 04:40:49 UTC
From: Tony Lelieveld
Topic: 3607 Message: 3613

Bob,

I don't know the other models so I can't tell if it has any additional features. However the "Touch-Tone" function works fine and will be send as long as you hold the digit down while transmitting. It does toggle the reverse frequency on the display when pressing the "scan" button as (I think) some earlier models did not do. It seems to do all that the functions that are mentioned in the manual.

The ANI still only works on transmit and does not decode on RX. As it is, it is rather useless unless one has an application on another receiver that makes use of it.

Tony.
**********Hi,

What additional features does the new Wouxun KG-UV2D model have?

Bob Tinney, K8LR, tinneyb@...

3614. Re: [Wouxun_KG-UVD1] KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-15 04:42:09 UTC
From: Tony Lelieveld
Topic: 3607 Message: 3614

I like that one Brian. Thanks.
Tony.
From: Brian Webster

Toggle Dual Receive(rs) maybe?

Brian

3615. Re: [Wouxun_KG-UVD1] KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-15 07:54:42 UTC
From: Stu Nutt
Topic: 3607 Message: 3615

It has a copper finish on the front - will that do?

----- Original Message -----
From: Bob, K8LR
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, December 15, 2010 3:52 AM
Subject: Re: [Wouxun_KG-UVD1] KG-UV2D

Hi,

What additional features does the new Wouxun KG-UV2D model have?

Bob Tinney, K8LR, tinneyb@...
Skype, bobtinn
Life is full of challenges, that's what makes it interesting!

3616. Re: [Wouxun_KG-UVD1] KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-15 10:56:20 UTC
From: SP5GOF
Topic: 3607 Message: 3616

On Tue, 14 Dec 2010, George Andrews wrote:

> TDR switches from dual band to single band. A/B will determine what band in mono band mode.

It's not dual/single band, but dual/single VFO. Both VFOs can use both
bands (VHF and UHF) and A/B switches between VFOs.

--
SP5GOF KO02mf

3617. Re: [Wouxun_KG-UVD1] KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-15 14:00:09 UTC
From: Tom ND5Y
Topic: 3607 Message: 3617

I bought a KG-UV2D from wouxun.us last month and it does not have the copper colored trim. The whole case is black crinkle finished.

Tom

On 12/15/2010 01:54, Stu Nutt wrote:
> It has a copper finish on the front - will that do?

3618. Re: [Wouxun_KG-UVD1] KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-15 14:05:21 UTC
From: Tom ND5Y
Topic: 3607 Message: 3618

There is a QST article about it here:
<http://www.powerwerx.com/download/WouxunQSTReview.pdf>

On 12/14/2010 21:52, Bob, K8LR wrote:
>
>
> Hi,
> What additional features does the new Wouxun KG-UV2D model have?

3619. Re: KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-15 22:38:56 UTC
From: Steve
Topic: 3607 Message: 3619

Thanks, Tom. The article has been uploaded to the files section.

73, Steve

--- In Wouxun_KG-UVD1@yahoogroups.com, Tom ND5Y <nd5y@...> wrote:
>
> There is a QST article about it here:
> <http://www.powerwerx.com/download/WouxunQSTReview.pdf>
>
> On 12/14/2010 21:52, Bob, K8LR wrote:
> >
> >
> > Hi,
> > What additional features does the new Wouxun KG-UV2D model have?
>

3620. Re: KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-16 01:46:51 UTC
From: someonear
Topic: 3607 Message: 3620

KG-UVD1 (no DTMF, discontinued?)
KG-UVD1P (now with DTMF. "Basis" for all below.)
KG-UV2D (Europe, limited availability in the USA -> wouxun.us, www.marktwainradio.com, + few more)
KG-UV3D (USA -> Powerwerx)
Albrecht DB270 (Europe)
Alan ..?.. (UK?)
MAAS AHT-2-UV (Europe)
MIDLAND CT-790 (UK?)

Internally appear to be mostly the same (except some firmware upgrades over time). Searches under these other names can produce interesting/entertaining results (Youtube etc).

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> It has a copper finish on the front - will that do?
>
> ----- Original Message -----
> From: Bob, K8LR
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, December 15, 2010 3:52 AM
> Subject: Re: [Wouxun_KG-UVD1] KG-UV2D
>
>
>
>
>
> Hi,
>
> What additional features does the new Wouxun KG-UV2D model have?
>
> Bob Tinney, K8LR, tinneyb@...
> Skype, bobtinn
> Life is full of challenges, that's what makes it interesting!
>

3621. Hams and FCC part 90

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-16 19:39:34 UTC
From: Kent Hufford
Topic: 3607 Message: 3621

The KG-UVD1P complies with US FCC Part 90 as a "business" radio.

If you are a HAM with a HAM group supporting an event that the event operator is using commercial UHF HT's within range of the KG-UVD1P UHF band for his command and control. The event organizer/operator asks you to operate (Tx/Rx) your KG-UVD1P on his UHF freq to relay information that you have gathered.

Is this "legal"? If you do not use your HAM callsign.

thanks,

Kent

KQ4KK

3622. Re: [Wouxun_KG-UVD1] Hams and FCC part 90

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-16 21:51:43 UTC
From: John Wilkerson
Topic: 3607 Message: 3622

It would be legal, as you have a type-accepted business radio.

You would be operating under the authority given by the licensee of the frequencies you are using. It is the same deal if you use your Wouxun at work (if you use radios there) You would operate under the license of your company, not amateur radio.

>
>From: Kent Hufford <khufford@...>
>To: Wouxun_KG-UVD1@yahoogroups.com
>Sent: Thu, December 16, 2010 2:39:34 PM
>Subject: [Wouxun_KG-UVD1] Hams and FCC part 90
>
>
>
>
>The KG-UVD1P complies with US FCC Part 90 as a "business" radio.
>
>If you are a HAM with a HAM group supporting an event that the event operator is
>
>using commercial UHF HT's within range of the KG-UVD1P UHF band for his command

>and control. The event organizer/operator asks you to operate (Tx/Rx) your
>KG-UVD1P on his UHF freq to relay information that you have gathered.
>
>Is this "legal"? If you do not use your HAM callsign.
>
>thanks,
>Kent
>KQ4KK
>
>
>
>

3623. Re: Hams and FCC part 90

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-17 00:59:51 UTC
From: jwheatleyus
Topic: 3607 Message: 3623

I use mine routinely at work. With a commercial licensed system, no Ham call sign is needed. You are not talking as a Ham.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kent Hufford" <khufford@...> wrote:
>
> The KG-UVD1P complies with US FCC Part 90 as a "business" radio.
>
>
>
> If you are a HAM with a HAM group supporting an event that the event
> operator is using commercial UHF HT's within range of the KG-UVD1P UHF band
> for his command and control. The event organizer/operator asks you to
> operate (Tx/Rx) your KG-UVD1P on his UHF freq to relay information that you
> have gathered.
>
>
>
> Is this "legal"? If you do not use your HAM callsign.
>
>
>
> thanks,
>
> Kent
>
> KQ4KK
>

3624. (no subject)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-17 02:25:22 UTC
From: batman08@gmx.net
Topic: 3624 Message: 3624

As far as i understood its not a "new" firmware, its rather a customized firmware. I bought a UVD2 here in Germany and it still does have the issue with not showing the memory name anymore when switching between channel and frequency mode and back to channel mode. According to QST that should have been resolved....

73 Joachim, DL3NCW
--
GMX DSL Doppel-Flat ab 19,99 Euro/mtl.! Jetzt auch mit
gratis Notebook-Flat! http://portal.gmx.net/de/go/dsl

3625. Re: [Wouxun_KG-UVD1] Re: Hams and FCC part 90

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-17 10:26:39 UTC
From: Andy Mace
Topic: 3607 Message: 3625

Anyone know where we stand on this in the UK?

Cheers
Andy

Sent from my iPhone

On 17 Dec 2010, at 00:59, "jwheatleyus" <taoswheat@gmail.com> wrote:

> I use mine routinely at work. With a commercial licensed system, no Ham call sign is needed. You are not talking as a Ham.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Kent Hufford" <khufford@...> wrote:
> >
> > The KG-UVD1P complies with US FCC Part 90 as a "business" radio.
> >
> >
> >
> > If you are a HAM with a HAM group supporting an event that the event
> > operator is using commercial UHF HT's within range of the KG-UVD1P UHF band
> > for his command and control. The event organizer/operator asks you to
> > operate (Tx/Rx) your KG-UVD1P on his UHF freq to relay information that you
> > have gathered.
> >
> >
> >
> > Is this "legal"? If you do not use your HAM callsign.
> >
> >
> >
> > thanks,
> >
> > Kent
> >
> > KQ4KK
> >
>
>

http://www.bbc.co.uk/
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3626. Re: [Wouxun_KG-UVD1] Re: Hams and FCC part 90

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-17 13:17:17 UTC
From: Stu Nutt
Topic: 3607 Message: 3626

How is the PMR (business radio) license structured? Does one license cover a number (infinite?) of radios for one organisation?

Do we require type-approval for PMR?

I would guess that nobody would "come looking" as long as we weren't running a large fleet of users with a license for just 5 and, as the Wouxon is FCC-approved, it should be "clean" enough that it would not attract any attention on the air.

Stu

Sent from my laptop as I can't afford an iPhone :D
----- Original Message -----
From: Andy Mace
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 17, 2010 10:26 AM
Subject: Re: [Wouxun_KG-UVD1] Re: Hams and FCC part 90

Anyone know where we stand on this in the UK?

Cheers
Andy

Sent from my iPhone

3627. Re: [Wouxun_KG-UVD1] Re: Hams and FCC part 90

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-17 14:12:05 UTC
From: Graham G1RNZ
Topic: 3607 Message: 3627

As far as I know in the UK providing you are on a PMR freq. and not on the Amateur bands then this would be legal.

Graham G1RNZ

On Fri, 17 Dec 2010 10:26:39 +0000
"Andy Mace" <andy.mace@...> wrote:

> Anyone know where we stand on this in the UK?
>
> Cheers
> Andy
>
> Sent from my iPhone
>
> On 17 Dec 2010, at 00:59, "jwheatleyus" <taoswheat@...> wrote:
>
> > I use mine routinely at work. With a commercial licensed system, no Ham call sign is needed. You are not talking as a Ham.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Kent Hufford" <khufford@...> wrote:
> > >
> > > The KG-UVD1P complies with US FCC Part 90 as a "business" radio.
> > >
> > >
> > >
> > > If you are a HAM with a HAM group supporting an event that the event
> > > operator is using commercial UHF HT's within range of the KG-UVD1P UHF band
> > > for his command and control. The event organizer/operator asks you to
> > > operate (Tx/Rx) your KG-UVD1P on his UHF freq to relay information that you
> > > have gathered.
> > >
> > >
> > >
> > > Is this "legal"? If you do not use your HAM callsign.
> > >
> > >
> > >
> > > thanks,
> > >
> > > Kent
> > >
> > > KQ4KK
> > >
> >
> >

>
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> If you have received it in error, please delete it from your system.
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> Please note that the BBC monitors e-mails sent or received.
> Further communication will signify your consent to this.
>

--
Graham G1RNZ <graham.saville@...>

3628. Re: [Wouxun_KG-UVD1] Re: Hams and FCC part 90

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-17 14:43:45 UTC
From: Gordon 'Yeti'
Topic: 3607 Message: 3628

Yes, spot on.

I hold an Amateur Licence, plus 2 PMR licences (Business Simple and Technically assigned). If anything, the UK is less strict than the US as there is no type approval requirement for PMR/PBR radios anymore.

On 17/12/2010 14:12, Graham G1RNZ wrote:
>
> As far as I know in the UK providing you are on a PMR freq. and not on
> the Amateur bands then this would be legal.
>
> Graham G1RNZ
>
> On Fri, 17 Dec 2010 10:26:39 +0000
> "Andy Mace" <andy.mace@... <mailto:andy.mace%40bbc.co.uk>> wrote:
>
> > Anyone know where we stand on this in the UK?
> >
> > Cheers
> > Andy
> >
> > Sent from my iPhone
> >
> > On 17 Dec 2010, at 00:59, "jwheatleyus" <taoswheat@...
> <mailto:taoswheat%40gmail.com>> wrote:
> >
> > > I use mine routinely at work. With a commercial licensed system,
> no Ham call sign is needed. You are not talking as a Ham.
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com>, "Kent Hufford"
> <khufford@...> wrote:
> > > >
> > > > The KG-UVD1P complies with US FCC Part 90 as a "business" radio.
> > > >
> > > >
> > > >
> > > >
> > > > If you are a HAM with a HAM group supporting an event that the event
> > > > operator is using commercial UHF HT's within range of the
> KG-UVD1P UHF band
> > > > for his command and control. The event organizer/operator asks
> you to
> > > > operate (Tx/Rx) your KG-UVD1P on his UHF freq to relay
> information that you
> > > > have gathered.

> > > >
> > > >
> > > >
> > > > Is this "legal"? If you do not use your HAM callsign.
> > > >
> > > >
> > > >
> > > > thanks,
> > > >
> > > > Kent
> > > >
> > > > KQ4KK
> > > >
> > >
> > >
> >
> > http://www.bbc.co.uk/
> > This e-mail (and any attachments) is confidential and may contain
> personal views which are not the views of the BBC unless specifically
> stated.
> > If you have received it in error, please delete it from your system.
> > Do not use, copy or disclose the information in any way nor act in
> reliance on it and notify the sender immediately.
> > Please note that the BBC monitors e-mails sent or received.
> > Further communication will signify your consent to this.
> >
>
> --
> Graham G1RNZ <graham.saville@... <mailto:graham.saville%40sky.com>>
>
>

3629. Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 02:07:51 UTC
From: Craig Leventhal
Topic: 3629 Message: 3629

Can the KG-UVD1P be used on the FRS and GMRS bands also if since it's Part 90 certified?

Craig

3630. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 02:14:45 UTC
From: Richard Bremer
Topic: 3629 Message: 3630

Short answer is NO!
The FRS and GMRS are Part 95.

Sorry
73
Dick

--- On Fri, 12/17/10, Craig Leventhal <craigjl1965@...> wrote:

From: Craig Leventhal <craigjl1965@...>
Subject: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 17, 2010, 6:07 PM

Can the KG-UVD1P be used on the FRS and GMRS bands also if since it's Part 90 certified?

Craig

3631. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 02:15:10 UTC
From: Buddy Brannan
Topic: 3629 Message: 3631

Not legally on FRS, as it's a watt instead of just half, but it will go to those. I have them all programmed into mine.

--

Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 17, 2010, at 9:07 PM, Craig Leventhal wrote:

>
> Can the KG-UVD1P be used on the FRS and GMRS bands also if since it's Part 90 certified?
>
>
> Craig
>
>
>
>
>
>
>

3632. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 02:28:32 UTC
From: Web Williams
Topic: 3629 Message: 3632

They can't legally be used for FRS (having a detachable antenna makes them rule-breakers), but with a license, I think you'd be OK using them for GMRS (assuming you're licensed to use GMRS). I heard through the grapevine that the FCC is going to de-license GMRS, but it might take them awhile because they would either have to wait for everyone's license to expire or give a lot of license fee refunds to people who have paid them for licensed use of those frequencies.

-Web (WY3X)
WQAQ-524 (GMRS)

Craig Leventhal wrote:
>
>
> Can the KG-UVD1P be used on the FRS and GMRS bands also if since it's
> Part 90 certified?
> Craig

3633. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 02:37:03 UTC
From: Ed Greany
Topic: 3629 Message: 3633

And the LONG answer is a qualified YES.
You may use GMRS frequencies but not FRS.
The radios put out too much power for FRS limitations but GMRS is okay to 50 watts so have a ball - - - as long as you have a GMRS license! Ham license doesn't cover GMRS and vice versa.

Ed Greany

--- On Fri, 12/17/10, Richard Bremer <rabremer@...> wrote:

From: Richard Bremer <rabremer@...>
Subject: Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 17, 2010, 6:14 PM

Short answer is NO!
The FRS and GMRS are Part 95.

Sorry
73
Dick

--- On Fri, 12/17/10, Craig Leventhal <craigjl1965@...> wrote:

From: Craig Leventhal <craigjl1965@yahoo.com>
Subject: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 17, 2010, 6:07 PM

Can the KG-UVD1P be used on the FRS and GMRS bands also if since it's Part 90 certified?

Craig

3634. Re: KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 02:37:26 UTC
From: Keisha
Topic: 3607 Message: 3634

The current case for KG-UV2D is the ALL BLACK plastice case.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, Tom ND5Y <nd5y@...> wrote:
>
> I bought a KG-UV2D from wouxun.us last month and it does not have the
> copper colored trim. The whole case is black crinkle finished.
>
> Tom
>
> On 12/15/2010 01:54, Stu Nutt wrote:
> > It has a copper finish on the front - will that do?
>

3635. Re: KG-UV2D

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 02:38:21 UTC
From: Keisha
Topic: 3607 Message: 3635

The features are the same as KG-UVD1P, but the different cases.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, "Bob, K8LR" <k8lr@...> wrote:
>
> Hi,
>
> What additional features does the new Wouxun KG-UV2D model have?
>
> Bob Tinney, K8LR, tinneyb@...
> Skype, bobtinn
> Life is full of challenges, that's what makes it interesting!
>

3636. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 02:45:08 UTC
From: Eric Ortega
Topic: 3629 Message: 3636

Where is there a list of the GMRS freqs?

On Fri, Dec 17, 2010 at 8:37 PM, Ed Greany <crest25@...> wrote:

>
>
> And the LONG answer is a qualified YES.
> You may use GMRS frequencies but not FRS.
> The radios put out too much power for FRS limitations but GMRS is okay to
> 50 watts so have a ball - - - as long as you have a GMRS license! Ham
> license doesn't cover GMRS and vice versa.
>
> Ed Greany
>
> --- On *Fri, 12/17/10, Richard Bremer <rabremer@...>* wrote:
>
>
> From: Richard Bremer <rabremer@sbcglobal.net>
> Subject: Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies
>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Friday, December 17, 2010, 6:14 PM
>
>
>
>
> Short answer is NO!
> The FRS and GMRS are Part 95.
>
> Sorry
> 73
> Dick
>
> --- On *Fri, 12/17/10, Craig Leventhal <craigjl1965@...>* wrote:
>
>
> From: Craig Leventhal <craigjl1965@yahoo.com>
> Subject: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Friday, December 17, 2010, 6:07 PM
>
>
>
> Can the KG-UVD1P be used on the FRS and GMRS bands also if since it's
> Part 90 certified?
>
>

> Craig
>
>
>
>
>
>

--
Eric R. Ortega

3637. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 02:55:15 UTC
From: Ed Greany
Topic: 3629 Message: 3637

462.550
462.575
462.600
462.625
462.650
462.675
462.700
462.725

All the offsets are 5M +

Ed, KB6DOL / KAD6554

--- On Fri, 12/17/10, Eric Ortega <ericortega@...> wrote:

From: Eric Ortega <ericortega@gmail.com>
Subject: Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 17, 2010, 6:45 PM

Where is there a list of the GMRS freqs?

On Fri, Dec 17, 2010 at 8:37 PM, Ed Greany <crest25@...> wrote:

And the LONG answer is a qualified YES.
You may use GMRS frequencies but not FRS.
The radios put out too much power for FRS limitations but GMRS is okay to 50 watts so have a ball - - - as long as you have a GMRS license! Ham license doesn't cover GMRS and vice versa.

Ed Greany

--- On Fri, 12/17/10, Richard Bremer <rabremer@...> wrote:

From: Richard Bremer <rabremer@...>
Subject: Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 17, 2010, 6:14 PM

Short answer is NO!
The FRS and GMRS are Part 95.

Sorry
73
Dick

--- On Fri, 12/17/10, Craig Leventhal <craigjl1965@...> wrote:

From: Craig Leventhal <craigjl1965@yahoo.com>
Subject: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 17, 2010, 6:07 PM

Can the KG-UVD1P be used on the FRS and GMRS bands also if since it's Part 90 certified?

Craig

--
Eric R. Ortega

3638. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 03:04:12 UTC
From: Ed Greany
Topic: 3629 Message: 3638

Hey guys, if you don't know, please don't quote or repeat that which you don't know. GMRS is NOT in joepardy of going away and the FCC is just waiting for the licenses to expire. That's rediculous.
There IS an NPRM active right now that you may respond to if you wish to comment on the FCC's PROPOSAL to make some changes which may affect GMRS Part 95 rules. It is a streamlining of the Part 95 and they are doing many areas of the Rule Book.

One problem is that much of the equipment is wideband and GMRS is presently excluded from the wideband transition for Part 90 coming up. That's why everyone in public safety and commercial arenas are scrambling to get new narrowband equipment.

Incidentally, the FCC doesn't give refunds either.

FRS is just that; FRS. It has very specific limitations such as non-removable antenna, power restrictions, frequencies, etc. Even the popular 22-channel FRS radios require a GMRS license on most of the channels but the manufacturers are shy about reporting that unless it is in 4 pt font on the inside of the back page in Chinese. They also exaggerate the range capabilities tremendously. Their power limitations simply will not transmit 38 miles as one I own states. The rule of thumb for simplex is 1 watt = 1 mile of unobstructed range. Just how far do you think a 1/2-watt radio will talk? Yep, probably down the street several blocks and perhaps a mile if you are lucky in a typical housing neighborhood. This is why the beauty of GMRS is beneficial because it allows 50 watts but YOU MUST BE LICENSED and to do that you only need to be able to write a check for $85 to the FCC for a 5 year license.

Ed, KB6DOL / KAD6554

--- On Fri, 12/17/10, Web Williams <wy3xinsc@...> wrote:

From: Web Williams <wy3xinsc@earthlink.net>
Subject: Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 17, 2010, 6:28 PM

They can't legally be used for FRS (having a detachable
antenna makes them rule-breakers), but with a license,
I think you'd be OK using them for GMRS (assuming
you're licensed to use GMRS). I heard through the
grapevine that the FCC is going to de-license GMRS,
but it might take them awhile because they would either
have to wait for everyone's license to expire or give a
lot of license fee refunds to people who have paid them
for licensed use of those frequencies.

-Web (WY3X)
WQAQ-524 (GMRS)

Craig Leventhal wrote:
>
>
> Can the KG-UVD1P be used on the FRS and GMRS bands also if since it's
> Part 90 certified?
> Craig

3639. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 03:24:12 UTC
From: Ed Greany
Topic: 3629 Message: 3639

Here's a pretty good source for some info on FRS and GMRS. It is limited but covers the basics and also the frequencies.

http://www.ba-marc.org/writeups/gmrs-frs-freq.htm

Ed

3640. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 03:31:58 UTC
From: Web Williams
Topic: 3629 Message: 3640

Ed, why did you agree with what I said, then say it's ridiculous?

Waiting for the licenses to expire means the same thing as de-licensing.
I posted a screen capture from the article in the "group files" section if
you want to read it. The news was broken in Monitoring Times magazine,
Nov. 2010 issue, page 6. If the moderator is concerned about copyright
issues, then please feel free to delete the snippet I posted.

To quote the article, written by Ken Reitz: "Now the FCC wants to drop
the license requirements, fees, and call signs issued". If that isn't
de-licensing,
I don't know what is!

They are also asking GMRS makers to narrowband the radios they make
from 25KHz to 12.5KHz. Know what happens when they do that? They'll
issue a rule which will make 25KHz wide radios ILLEGAL. Of course, the
rule will probably have no teeth, just like when they made 23 channel
CB radios illegal. (Yes, they are...) Nobody cares, they're still used all
the time, and the law is not enforced.

As a GMRS license holder, yes, I'm concerned about my investment in the
license, and unlicensed intruders interloping on GMRS frequencies. I've
successfully filed complaints with the FCC to have local unlicensed and
commercial users thrown off of GMRS frequencies because of interference
with our local repeaters. Nobody has been fined, everyone has been
cooperative.

Of course the radios I have will get used far into the future, 25KHz
wide or
otherwise.

73, -Web (WY3X)
WQAQ-524 (GMRS)
KSN-9857 (CB- but obviously nobody uses them anymore)

Ed Greany wrote:
>
>
> Hey guys, if you don't know, please don't quote or repeat that which
> you don't know.
> GMRS is NOT in joepardy of going away and the FCC is just waiting for
> the licenses to expire. That's rediculous.
> There IS an NPRM active right now that you may respond to if you wish
> to comment on the FCC's PROPOSAL to make some changes which may affect
> GMRS Part 95 rules. It is a streamlining of the Part 95 and they are
> doing many areas of the Rule Book.
>

3641. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 03:36:06 UTC
From: Web Williams
Topic: 3629 Message: 3641

I'd say that if the FCC terminated all the GMRS licenses at once
and didn't give any of the license holders a refund (and I have no
idea how many of us there are), that they might be in for a class
action lawsuit. Part of licensing means that you're entitled to use
the band with other licensed users, and for the fee, you are
protected from unlicensed users for a period of 5 years. Since
I just renewed my license this year, I'd say that the FCC owes
me (as well as all other licensed users) another 4+ years of protected
use of the band. It's called "fee-for-hire", basic law, though the
FCC may believe they're above the law.

73, -Web

Ed Greany wrote:
> Incidentally, the FCC doesn't give refunds either.
>
>

3642. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 03:39:52 UTC
From: Ed Greany
Topic: 3629 Message: 3642

Of course they are (above the law). They took part of the 220 band away from hams some years back and they took part of the 440 band away in No Calif to give to the military. They do whatever they darn well want to do even over objections by the ARRL, REACT, commercials, and public safety pleas.

Ed

--- On Fri, 12/17/10, Web Williams <wy3xinsc@...> wrote:

From: Web Williams <wy3xinsc@...>
Subject: Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 17, 2010, 7:36 PM

I'd say that if the FCC terminated all the GMRS licenses at once
and didn't give any of the license holders a refund (and I have no
idea how many of us there are), that they might be in for a class
action lawsuit. Part of licensing means that you're entitled to use
the band with other licensed users, and for the fee, you are
protected from unlicensed users for a period of 5 years. Since
I just renewed my license this year, I'd say that the FCC owes
me (as well as all other licensed users) another 4+ years of protected
use of the band. It's called "fee-for-hire", basic law, though the
FCC may believe they're above the law.

73, -Web

Ed Greany wrote:
> Incidentally, the FCC doesn't give refunds either.
>
>

3643. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 03:54:56 UTC
From: Web Williams
Topic: 3629 Message: 3643

Yes, they did (take away parts of the 220 band and geographically
restrict parts of the 440 band) , but no fee-for-hire implied contract
exists with amateur radio licensees. When we renew our licenses
(unless we have a vanity callsign) we aren't paying for the exclusive
use of the frequencies. GMRS license holders ARE (paying for the
use of certain frequencies).

Remember, hams are SECONDARY users in the 440 band, which
means our wants and desires don't matter. We're allowed access
only by the grace of whoever is in charge of the FCC at the moment.
If we were primary users, it would be a tad more difficult to take
our frequencies away and give them to someone else. Only a tad.
But when money exchanges hands, it becomes a different ballgame.
Then you have to examine contract law.

It would make sense that they'll wait and let all current licenses
expire, and not issue any new ones. That way they would not
be violating any implied fee-for-hire laws. It's illegal for them
to charge you for the use of something, then take it away without
remuneration. But if they simply refused to sell you a license when
the one you have expires, they would be completely justified,
and in fact, if they wanted to, could re-farm the frequencies to
another use!

-Web

Ed Greany wrote:
>
> Of course they are (above the law). They took part of the 220 band
> away from hams some years back and they took part of the 440 band away
> in No Calif to give to the military. They do whatever they darn well
> want to do even over objections by the ARRL, REACT, commercials, and
> public safety pleas.
> Ed
>

3644. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 03:55:36 UTC
From: Ed Greany
Topic: 3629 Message: 3644

My reference to it's rediculous was aimed at the statement of expecting a refund from the FCC. That simply is not going to happen.
Ever send fees to them without a form 159? Try it; you'll love it - getting your money back that is.
Without the Form 159 to accompany the funds, they simply send the funds into the general fund to comingle with the rest of the money never to be found again. The 159 is required so they can place the funds into the proper accounting hole; without it, the money doesn't know where to go except into their big pocket - the general fund. I wasn't really agreeing with you and then disagreeing with you.

What the FCC "WANTS" to do is totally different that what it will ultimately do. Have you read the responses to the NPRM? You apparently are a licensed GMRS user. Did you file a response? Why not? Yes, you will find mine there - one of the first ones on page 1 I think.

Rules were not made to be broken. They are made to be respected and followed. This is why we have traffic collisions - someone has broken a rule. If people break FCC rules, there will be a collision on the frequency. To say you will have use of your 25KHz equipment for a very long time means you will have a collision eventually. You say you have been on the complaining side of the table; you will eventually be on the responding side of the table if that comes to play. I hope not. All this equipment will have future use for a very long time - as boat anchors! Look at eBay. People are dumping fm equipment right and left to the unsuspecting victim without conscious. That is a violation of our ham integrity.

I am aware of 23-channel CB radios being illegal to sell, trade, or give away. You may still use one if you already owned it at the time the rules changes. I still have one or two - one is actually tube (valve) type. Whether the FCC decided to jump all over a person for selling one is discretionary. They will normally go after the dealer or manufacturer and not the user. The same is true with FRS. Normally they will not seek revenge upon an FRS user for being on the wrong channel unless he/she is interferring with a repeater or other user for which the person is not licensed for.

Ed Greany
Ham, KB6DOL
GMRS KAD6554
and yes,
CB KQA7422 (I have one of those also and I DO use it when on 11-meters).

--- On Fri, 12/17/10, Web Williams <wy3xinsc@...> wrote:

From: Web Williams <wy3xinsc@earthlink.net>
Subject: Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 17, 2010, 7:31 PM

Ed, why did you agree with what I said, then say it's ridiculous?

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I posted a screen capture from the article in the "group files" section if
you want to read it. The news was broken in Monitoring Times magazine,
Nov. 2010 issue, page 6. If the moderator is concerned about copyright
issues, then please feel free to delete the snippet I posted.

To quote the article, written by Ken Reitz: "Now the FCC wants to drop
the license requirements, fees, and call signs issued". If that isn't
de-licensing,
I don't know what is!

They are also asking GMRS makers to narrowband the radios they make
from 25KHz to 12.5KHz. Know what happens when they do that? They'll
issue a rule which will make 25KHz wide radios ILLEGAL. Of course, the
rule will probably have no teeth, just like when they made 23 channel
CB radios illegal. (Yes, they are...) Nobody cares, they're still used all
the time, and the law is not enforced.

As a GMRS license holder, yes, I'm concerned about my investment in the
license, and unlicensed intruders interloping on GMRS frequencies. I've
successfully filed complaints with the FCC to have local unlicensed and
commercial users thrown off of GMRS frequencies because of interference
with our local repeaters. Nobody has been fined, everyone has been
cooperative.

Of course the radios I have will get used far into the future, 25KHz
wide or
otherwise.

73, -Web (WY3X)
WQAQ-524 (GMRS)
KSN-9857 (CB- but obviously nobody uses them anymore)

Ed Greany wrote:
>
>
> Hey guys, if you don't know, please don't quote or repeat that which
> you don't know.
> GMRS is NOT in joepardy of going away and the FCC is just waiting for
> the licenses to expire. That's rediculous.
> There IS an NPRM active right now that you may respond to if you wish
> to comment on the FCC's PROPOSAL to make some changes which may affect
> GMRS Part 95 rules. It is a streamlining of the Part 95 and they are
> doing many areas of the Rule Book.
>

3645. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 04:00:22 UTC
From: Ed Greany
Topic: 3629 Message: 3645

The only way I foresee that they would do this is to do a grandfather-type scaling down. They would have to simply STOP issueing licenses on day one and allow licenses issued the previous day to continue for the remainder of their 5 years. Meanwhile, that last year would be pretty fruitless as communications goes. They're just not going to give back money.

Ed

--- On Fri, 12/17/10, Web Williams <wy3xinsc@...> wrote:

From: Web Williams <wy3xinsc@...>
Subject: Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 17, 2010, 7:54 PM

[SNIP\

It would make sense that they'll wait and let all current licenses
expire, and not issue any new ones. That way they would not
be violating any implied fee-for-hire laws. It's illegal for them
to charge you for the use of something, then take it away without
remuneration. But if they simply refused to sell you a license when
the one you have expires, they would be completely justified,
and in fact, if they wanted to, could re-farm the frequencies to
another use!

-Web

3646. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 04:08:35 UTC
From: Web Williams
Topic: 3629 Message: 3646

Agreed.

I was only made aware of this a couple of weeks ago, and was not aware that there was an NPRM already proposed. I visited a link that had information on it that was carried back in June, and the link to the FCC comment page appears dead. I guess the comment period is already closed, but I'm going to look for it awhile longer in case I would still be allowed to comment. Thanks for bringing that to my attention! -Web

Ed Greany wrote:
>
> The only way I foresee that they would do this is to do a
> grandfather-type scaling down.
> They would have to simply STOP issueing licenses on day one and allow
> licenses issued the previous day to continue for the remainder of
> their 5 years. Meanwhile, that last year would be pretty fruitless as
> communications goes. They're just not going to give back money.
> Ed
>

3647. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 04:13:17 UTC
From: Ed Greany
Topic: 3629 Message: 3647

Unless I missed it you can still file because it continues until they print it in the register. That's what I may have missed.

Gotta get some sleep.

73

Ed

--- On Fri, 12/17/10, Web Williams <wy3xinsc@earthlink.net> wrote:

From: Web Williams <wy3xinsc@...>
Subject: Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 17, 2010, 8:08 PM

Agreed.

I was only made aware of this a couple of weeks ago, and was not aware that there was an NPRM already proposed. I visited a link that had information on
it that was carried back in June, and the link to the FCC comment page appears
dead. I guess the comment period is already closed, but I'm going to look for it
awhile longer in case I would still be allowed to comment. Thanks for bringing
that to my attention! -Web

Ed Greany wrote:
>
> The only way I foresee that they would do this is to do a
> grandfather-type scaling down.
> They would have to simply STOP issueing licenses on day one and allow
> licenses issued the previous day to continue for the remainder of
> their 5 years. Meanwhile, that last year would be pretty fruitless as
> communications goes. They're just not going to give back money.
> Ed
>

3648. Re: kg-uv1p as a marine radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 05:05:20 UTC
From: islandcomms
Topic: 3557 Message: 3648

it's easy to set it up with the international VHF marine frequencies i have files with UHF CB and VHF marine and anything else i could squeeze in for my local area. we use them a bit on marine and they work great.

I guess the FCC might have the same rules as the australian government which is it's illegal to use equipment your not licenced for but in the case of an emergency you may use any means possible to get help.

--- In Wouxun_KG-UVD1@yahoogroups.com, Dana Wilson <kc9koq@...> wrote:
>
> I can see it not being sold as one just thought it would be nice to have one radio on the boat. I am only on inland water and don't have to have a radio at all but would take the HT if it can be used that way "legally" I might use it to monitor only this spring no need to buy a radio I don't have to have when cell phone or ham radio will work on the Mississippi River.
> Dana
>
> --- On Fri, 12/3/10, islandcomms <islandcomms@...> wrote:
>
>
> From: islandcomms <islandcomms@...>
> Subject: [Wouxun_KG-UVD1] Re: kg-uv1p as a marine radio
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Friday, December 3, 2010, 10:22 PM
>
>
> Â
>
>
>
>
>
> I asked similar questions of the australian government and the response i got was because the radio does not have a one touch emergency channel button it was not allowed to be marketed as a VHF Marine radio. I'm sure there must have been other reasons as well.
>

3649. Re:[Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 12:30:41 UTC
From: John Wilkerson
Topic: 3629 Message: 3649

No. Frs and gmrs are part 95.. Rules for both require proper type acceptance. Some commercial gear has part 95 acceptance for gmrs but not frs.

Sent from AT&T's Wireless network using Mobile Email

------Original Message------
From: Craig Leventhal <craigjl1965@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Date: Friday, December 17, 2010 6:07:51 PM GMT-0800
Subject: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Can the KG-UVD1P be used on the FRS and GMRS bands also if since it's Part 90 certified?

Craig

3650. Re: Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 14:23:28 UTC
From: Clyde
Topic: 3629 Message: 3650

The taking away of amateur radio spectrum in the 420-450 range has not ever occurred. Restrictions on the use of the spectrum which is only a secondary user of the range of frequencies are in place in only 2 locations in the USA. This is neither here nor there.

The FCC is debating whether or not to eliminate the GMRS licenses and turn the frequency range over to another service. Let's not talk of de-licensing or any other new world language. If the FCC wants to shut down the spectrum it is their prerogative to do so, they are the regulating agency. Most of us were not around during World War II, that period is an example where the regulating agency restricted access to the radio spectrum.

Can we keep this civil and think out what we are saying before flying off on any tangent which leads to further misinformation? It makes no sense arguing over something like this when all the facts are available and some are not presenting the facts.

3651. Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 14:38:42 UTC
From: Stu Nutt
Topic: 3629 Message: 3651

I hear a lot about "GMRS", but what is this used for? In UK/Europe we have "PMR446", which is 0.5w similar to FRS but on slightly different frequencies, but I don't understand what GMRS is, with 50 watts power limit - what's it used by/for?

Interestingly, USA seems to have always been ahead of us with "public" radio licensing. You guys had CB a long time before it was legal here, and our (legal) CB is 5 watts into a negative-gain antenna and FM only. You had FRS a decade or more before UK (PMR446). Our 2m band is just 144-146, 70 cm is 430-440 (all secondary), while you have a wider allocation on 80m. How is it that "authority" needs more bandwidth in Europe than in N. America? (!)

----- Original Message -----
From: Clyde
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, December 18, 2010 2:23 PM
Subject: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

The taking away of amateur radio spectrum in the 420-450 range has not ever occurred. Restrictions on the use of the spectrum which is only a secondary user of the range of frequencies are in place in only 2 locations in the USA. This is neither here nor there.

The FCC is debating whether or not to eliminate the GMRS licenses and turn the frequency range over to another service. Let's not talk of de-licensing or any other new world language. If the FCC wants to shut down the spectrum it is their prerogative to do so, they are the regulating agency. Most of us were not around during World War II, that period is an example where the regulating agency restricted access to the radio spectrum.

Can we keep this civil and think out what we are saying before flying off on any tangent which leads to further misinformation? It makes no sense arguing over something like this when all the facts are available and some are not presenting the facts.

3652. Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 15:03:54 UTC
From: Web Williams
Topic: 3629 Message: 3652

No, no, NO! They're not even considering refarming the GMRS frequencies, they're merely debating whether or not to turn the service into a no-license free-for-all like they did CB. The band has gotten out of control with manufacturers selling those little HT's by the millions that have GMRS capability built right in. And people buy these things and think it's OK to use those frequencies without a license. This has created a "hardship" (boo-hoo) on the FCC who can't possibly enforce their own laws, so they think it's better/easier to flush their laws down the toilet rather than to enforce them.

There are a couple of areas of the U.S. that the government instituted the use of Pave Paws radar systems. This made amateur use of certain parts of the 440 band incompatible with the primary use of the band, which is government use. (We're considered SECONDARY users of 440.) So it was easier for them to shoo us away than to expect us to voluntarily shut down our repeaters that were causing interference to their radar system. If this isn't the "taking away of amateur frequencies", then I don't know what is. If you could use it one day, then the next day it was illegal, isn't that taking the frequency away? If it's not, please explain your rationale. Of course if you don't live in those areas, it won't affect you.

Sorry if you think I'm flying off the handle and/or being uncivil. I'm not. There's no way to place voice inflection onto typed text. This is merely a discussion.

Thanks, -Web

Clyde wrote:
> The taking away of amateur radio spectrum in the 420-450 range has not
> ever occurred. Restrictions on the use of the spectrum which is only a
> secondary user of the range of frequencies are in place in only 2
> locations in the USA. This is neither here nor there.
>
> The FCC is debating whether or not to eliminate the GMRS licenses and
> turn the frequency range over to another service. Let's not talk of
> de-licensing or any other new world language. If the FCC wants to shut
> down the spectrum it is their prerogative to do so, they are the
> regulating agency. Most of us were not around during World War II, that
> period is an example where the regulating agency restricted access to
> the radio spectrum.

>
> Can we keep this civil and think out what we are saying before flying
> off on any tangent which leads to further misinformation? It makes no
> sense arguing over something like this when all the facts are available
> and some are not presenting the facts.
>
>

3653. Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 15:17:27 UTC
From: Web Williams
Topic: 3629 Message: 3653

Hi Stu,

GMRS (currently) is a licensed UHF CB radio service. The primary differences
are that we can set up a repeater on the band, and are permitted to use up to
50 watt radios. You're not allowed to use it for business purposes. And you have
to pay $85 for a five-year license.

FRS users are not allowed to set up repeaters, and are limited to a 1/2 a watt.
The radios are not allowed to have removable antennas (to prevent them from
being connected to an outdoor antenna, amplifier, or something high up in the
air). There are FRS "base stations" (Unwired UFR-BS10), and I think Radio
Shack used to make an FRS mobile set, which was somewhat useless because
it had a built-in antenna (as required by law). The set was usually mounted
under-dash, and that placement put the antenna where it was surrounded by
the metal car body.

Another use for these little radios is the little-known MURS service. It's an
unlicensed VHF service on 15X MHz frequencies. It's license free, and gives
one a little more leeway with respect to antennas and power levels. The
channels for MURS are usually referred to as (color) dot or star. (i.e. red-dot,
blue-dot, yellow-star, etc.)

I think that the European CB band being on FM, in my opinion, was a sort of
collusion between the FCC and your authorities to prevent inter-continental
contacts between the U.S. and Europe. I think it goes back to the old telephone
rules. At one time, ham operators were forbidden to make phone patches for
folks between the U.S. and England because the perception was that it would
cheat the government-operated phone company out of it's just dues. It may
still be illegal, I don't know.

73, -Web

Stu Nutt wrote:
>
>
> I hear a lot about "GMRS", but what is this used for? In UK/Europe we
> have "PMR446", which is 0.5w similar to FRS but on slightly different
> frequencies, but I don't understand what GMRS is, with 50 watts power

> limit - what's it used by/for?
> Interestingly, USA seems to have always been ahead of us with "public"
> radio licensing. You guys had CB a long time before it was legal
> here, and our (legal) CB is 5 watts into a negative-gain antenna and
> FM only. You had FRS a decade or more before UK (PMR446). Our 2m
> band is just 144-146, 70 cm is 430-440 (all secondary), while you have
> a wider allocation on 80m. How is it that "authority" needs more
> bandwidth in Europe than in N. America? (!)
>

3654. Powerwerx KG-UV3D Software With KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 15:22:59 UTC
From: stewartrabinowitz
Topic: 3654 Message: 3654

Can anyone confirm that the Powerwerx KG-UV3D software will work with other Wouxun models such as the KG-UVD1P?

The Powerwerx version appears to add the ability to place your call sign as a welcome screen when powering up the radio. But it could also corrupt the radio and make it nonfunctional.

Has anyone tried this?

73

Stewart
KE5UT
Celina, Texas

3655. Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 15:28:55 UTC
From: Stu Nutt
Topic: 3629 Message: 3655

I don't know what GMRS is used for in USA, but I can see a problem there for "Mum and Dad and the Kids", who use FRS (FAMILY Radio Service!) to keep in touch in the supermarket (same as my own XYL and I did with the UK's PMR446, until she got a license to operate 2m) when GMRS users start spreading onto the FRS frequencies and their 50 watts flattens anyone using half a watt into a "-3dB stubby".

Maybe the FRS frequencies will still be limited to 0.5 watts, but will the guys with 50w stay off them if the FCC doesn't/can't police it?

G3OCR, NW England
----- Original Message -----
From: Web Williams
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, December 18, 2010 3:03 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

No, no, NO! They're not even considering refarming the GMRS frequencies, they're merely debating whether or not to turn the service into a no-license
free-for-all like they did CB. The band has gotten out of control with manufacturers selling those little HT's by the millions that have GMRS capability built right in. And people buy these things and think it's OK to use those frequencies without a license. This has created a "hardship" (boo-hoo) on the FCC who can't possibly

3656. Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 15:29:24 UTC
From: Billy Mason (E-Lists)
Topic: 3654 Message: 3656

The short answer is no, it does not. I have tried.

Billy Mason
(Sent from my iPhone)

On Dec 18, 2010, at 9:22, "stewartrabinowitz" <stewart@rabinowitz.us> wrote:

> Can anyone confirm that the Powerwerx KG-UV3D software will work with other Wouxun models such as the KG-UVD1P?
>
> The Powerwerx version appears to add the ability to place your call sign as a welcome screen when powering up the radio. But it could also corrupt the radio and make it nonfunctional.
>
> Has anyone tried this?
>
> 73
>
> Stewart
> KE5UT
> Celina, Texas
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links
>
>
>
>

3657. Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 15:39:40 UTC
From: Web Williams
Topic: 3629 Message: 3657

The FRS and GMRS frequencies aren't identical. They're just a tad off.
Usually,
if you have a GMRS repeater that is PL tone protected, the problem is
people
with the little FRS/GMRS handhelds will get -slightly- off frequency,
but have
the proper PL tone to set off your repeater, and the repeater goes on
the air
with hash and noise, no intelligible signal. And yes, I can see an FRS
radio
being "flattened" by a 50 watt signal. But the laws don't protect FRS
users.
I think they operate under rules that they are not permitted to cause
interference,
but at the same time, must tolerate interference from other sources.

73, -Web

Stu Nutt wrote:
>
> I don't know what GMRS is used for in USA, but I can see a problem
> there for "Mum and Dad and the Kids", who use FRS (FAMILY Radio
> Service!) to keep in touch in the supermarket (same as my own XYL and
> I did with the UK's PMR446, until she got a license to operate 2m)
> when GMRS users start spreading onto the FRS frequencies and their 50
> watts flattens anyone using half a watt into a "-3dB stubby".
> Maybe the FRS frequencies will still be limited to 0.5 watts, but will
> the guys with 50w stay off them if the FCC doesn't/can't police it?
> G3OCR, NW England

3658. Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 16:06:49 UTC
From: Tom ND5Y
Topic: 3654 Message: 3658

I tried it with a KG-UV2D.
The box where you enter the welcome screen message shows some gibberish ASCII characters.
I could not change the welcome screen, probably because the firmware in the radio is not capable of it, but otherwise the software appears to work OK and it does allow you to put spaces in the channel names.

Tom

----- Original Message ----
> From: stewartrabinowitz <stewart@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sat, December 18, 2010 9:22:59 AM
> Subject: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P
>
> Can anyone confirm that the Powerwerx KG-UV3D software will work with other
>Wouxun models such as the KG-UVD1P?
>
>
> The Powerwerx version appears to add the ability to place your call sign as a
>welcome screen when powering up the radio. But it could also corrupt the radio
>and make it nonfunctional.
>
> Has anyone tried this?
>
> 73
>
> Stewart
> KE5UT
> Celina, Texas

3659. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 17:12:44 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3659

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Frequency Lists/uk repeaters & simplex.tw
Uploaded by : g3ykb <g3ykb@...>
Description : UK 2m/70cm repeater & simplex channels with CTCSS(PL)

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Frequency%20Lists/uk%20repeaters%20%26%20simplex.tw

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

g3ykb <g3ykb@...>

3660. Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 17:26:14 UTC
From: John Wilkerson
Topic: 3629 Message: 3660

On 12/18/2010 10:39 AM, Web Williams wrote:
> The FRS and GMRS frequencies aren't identical. They're just a tad off.

Actually, GMRS and FRS share 7 frequencies. Channels 1-7 on FRS are
shared with GMRS.

3661. UK Repeater & Simplex Channels

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 17:26:33 UTC
From: g3ykb
Topic: 3661 Message: 3661

Starting with Matthew's RP-CHAN.tw file I have uploaded a file which includes most of the repeaters (including CTCSS/PL access tones) in the South of England plus 20 of the more popular simplex frequencies.

If you find any errors please post a message

73 Brian (G3YKB)

PS further details of UK repeaters can be found on

www.ukrepeater.net/index.html

3662. Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 17:58:35 UTC
From: Web Williams
Topic: 3629 Message: 3662

Common misconception because they seem to work well together. In
actuality they're just a tad off.
http://www.ba-marc.org/writeups/gmrs-frs-freq.htm

GMRS FRS
CH1 462.550 462.5625
CH2 462.575 462.5875
CH3 462.600 462.6125
CH4 462.625 462.6375
CH5 462.650 462.6625
CH6 462.675 462.6875
CH7 462.700 462.7125
CH8 462.725 467.5625
CH9 467.550 467.5875
CH10 467.575 467.6125
CH11 467.600 467.6375
CH12 467.625 467.6625
CH13 467.650 467.6875
CH14 467.675 467.7125
CH15 467.700
CH16 467.725

All the 467 GMRS frequencies are REPEATER INPUT frequencies.
All the 462 GMRS frequencies are REPEATER OUTPUT or SIMPLEX frequencies
All the FRS frequencies are ALL SIMPLEX frequencies

73, -Web

John Wilkerson wrote:
> On 12/18/2010 10:39 AM, Web Williams wrote:
>
>> The FRS and GMRS frequencies aren't identical. They're just a tad off.
>>
> Actually, GMRS and FRS share 7 frequencies. Channels 1-7 on FRS are
> shared with GMRS.
>

3663. Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 18:06:18 UTC
From: John Wilkerson
Topic: 3629 Message: 3663

FRS is narrow band and the GMRS wide bandwidth will allow both to be able to communicate. I see.

Thanks for the correction :)

----- Original Message ----
> From: Web Williams <wy3xinsc@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sat, December 18, 2010 12:58:35 PM
> Subject: Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies
>
> Common misconception because they seem to work well together. In
> actuality they're just a tad off.
> http://www.ba-marc.org/writeups/gmrs-frs-freq.htm
>
>
>   GMRS   FRS
> CH1   462.550   462.5625
> CH2   462.575   462.5875
> CH3   462.600   462.6125
> CH4   462.625   462.6375
> CH5   462.650   462.6625
> CH6   462.675   462.6875
> CH7   462.700   462.7125
> CH8   462.725   467.5625
> CH9   467.550   467.5875
> CH10   467.575   467.6125
> CH11   467.600   467.6375
> CH12   467.625   467.6625
> CH13   467.650   467.6875
> CH14   467.675   467.7125
> CH15   467.700
> CH16   467.725
>

3664. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 18:10:10 UTC
From: Gordon 'Yeti'
Topic: 3629 Message: 3664

CAN you? yes.

SHOULD you? probably not.

LEGAL? almost certainly not.

Who's going to tell the FCC unless you do though?

On 18/12/2010 02:07, Craig Leventhal wrote:
> Can the KG-UVD1P be used on the FRS and GMRS bands also if since it's
> Part 90 certified?
> Craig
>

3665. Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 18:10:32 UTC
From: Stu Nutt
Topic: 3654 Message: 3665

Has anyone tried this with a KG-UVD1 ??

----- Original Message -----
From: Tom ND5Y
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, December 18, 2010 4:06 PM
Subject: Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P

I tried it with a KG-UV2D.
The box where you enter the welcome screen message shows some gibberish ASCII characters.
I could not change the welcome screen, probably because the firmware in the radio is not capable of it, but otherwise the software appears to work OK and it does allow you to put spaces in the channel names.

Tom

----- Original Message ----
> From: stewartrabinowitz <stewart@rabinowitz.us>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sat, December 18, 2010 9:22:59 AM
> Subject: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P
>
> Can anyone confirm that the Powerwerx KG-UV3D software will work with other
>Wouxun models such as the KG-UVD1P?
>
>
> The Powerwerx version appears to add the ability to place your call sign as a
>welcome screen when powering up the radio. But it could also corrupt the radio
>and make it nonfunctional.
>
> Has anyone tried this?
>
> 73
>
> Stewart
> KE5UT
> Celina, Texas

3666. RE: [Wouxun_KG-UVD1] KG-699E 4m Handheld Printout Frequency Information

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 18:36:01 UTC
From: Tom Grady
Topic: 3569 Message: 3666

Hi All
I see on the files section of this groups an excel spreadsheet utility which converts the ****.tw frequency files of the Wouxun KG UVD1 into something sensible to be able to printout.
This doesn't appear to work on the Wouxun KG-699E has anyone explored how to

Convert the ****.chann file used into something sensible for printout also ?

Many thanks

Tom

3667. Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 18:36:11 UTC
From: Oliver
Topic: 3629 Message: 3667
Attachments: 1 described; binary payloads are missing from this source WARC

HI from New Zealand,

We have similar rules to the US. We have 26Mhz CB though and that was to stop 'free calls' between Australia and us in the bad old days (it didn't tho)
We also have 477Mhz UHF CB (PRS) which we share with Aus and we can have repeaters on this but we are limited to 5w but we can use radios with detachable antennae and things. Most 4x4 owners have them either in car or at least one portable. Some use it for business and lots of farms have their own repeater. Unlike Aus, a repeater here is 'open' meaning it can't be locked out by CTCSS etc.
We are now looking at opening up the 27Mhz CB band to match Aus and the USA as it will be cheaper to supply equip,ent and there are more options.

Have to say, Eurpoe and the UK is pretty 'closed' for public radio. It will stem back to the old days in Europe where there were socialist Govt.s that didn't like people using non official communications etc and the UK for the old 'getting around the phone' thing. The Euro 27Mhz on FM is just pathetic. Why not make it all the same!

Oliver

From: Web Williams
Sent: Sunday, December 19, 2010 4:17 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

Hi Stu,

GMRS (currently) is a licensed UHF CB radio service. The primary
differences
are that we can set up a repeater on the band, and are permitted to use
up to
50 watt radios. You're not allowed to use it for business purposes. And
you have
to pay $85 for a five-year license.

FRS users are not allowed to set up repeaters, and are limited to a 1/2
a watt.
The radios are not allowed to have removable antennas (to prevent them from
being connected to an outdoor antenna, amplifier, or something high up
in the
air). There are FRS "base stations" (Unwired UFR-BS10), and I think Radio
Shack used to make an FRS mobile set, which was somewhat useless because
it had a built-in antenna (as required by law). The set was usually mounted
under-dash, and that placement put the antenna where it was surrounded by
the metal car body.

Another use for these little radios is the little-known MURS service.
It's an
unlicensed VHF service on 15X MHz frequencies. It's license free, and gives
one a little more leeway with respect to antennas and power levels. The
channels for MURS are usually referred to as (color) dot or star. (i.e.
red-dot,
blue-dot, yellow-star, etc.)

I think that the European CB band being on FM, in my opinion, was a sort of
collusion between the FCC and your authorities to prevent inter-continental
contacts between the U.S. and Europe. I think it goes back to the old
telephone
rules. At one time, ham operators were forbidden to make phone patches for
folks between the U.S. and England because the perception was that it would
cheat the government-operated phone company out of it's just dues. It may
still be illegal, I don't know.

73, -Web

Stu Nutt wrote:
>
>
> I hear a lot about "GMRS", but what is this used for? In UK/Europe we
> have "PMR446", which is 0.5w similar to FRS but on slightly different
> frequencies, but I don't understand what GMRS is, with 50 watts power
> limit - what's it used by/for?
> Interestingly, USA seems to have always been ahead of us with "public"
> radio licensing. You guys had CB a long time before it was legal
> here, and our (legal) CB is 5 watts into a negative-gain antenna and
> FM only. You had FRS a decade or more before UK (PMR446). Our 2m
> band is just 144-146, 70 cm is 430-440 (all secondary), while you have
> a wider allocation on 80m. How is it that "authority" needs more
> bandwidth in Europe than in N. America? (!)
>

3668. Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 18:45:04 UTC
From: John Wilkerson
Topic: 3654 Message: 3668

On 12/18/2010 1:10 PM, Stu Nutt wrote:
>
>
> Has anyone tried this with a KG-UVD1 ??
>
I have. It works. You cannot input a custom welcome message; but all
the rest works.

3669. Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 18:52:42 UTC
From: Web Williams
Topic: 3629 Message: 3669
Attachments: 1 described; binary payloads are missing from this source WARC

Last year, the "in" thing was Brazilian satellite hackers using
220MHz amateur gear to hack into the U.S. Navy's unscrambled
satellite system to communicate between the U.S. and "back home".
It was (and probably still is) a big problem. I found it was easy to
listen to them with a simple vertical antenna and my Alinco DR-235,
though I can't remember what frequency it was I was listening to
at the moment. And it was in Spanish, and I no speekee Spaaneesh,
so it wasn't the most exciting thing to listen to.

http://groups.google.com/group/spectre_event_horizon_group/browse_thread/thread/3f5537eba3fde84f

-Web

Oliver wrote:

HI from New Zealand,

We have similar rules to the US. We have 26Mhz CB though and that was to stop 'free calls' between Australia and us in the bad old days (it didn't tho)

We also have 477Mhz UHF CB (PRS) which we share with Aus and we can have repeaters on this but we are limited to 5w but we can use radios with detachable antennae and things. Most 4x4 owners have them either in car or at least one portable. Some use it for business and lots of farms have their own repeater. Unlike Aus, a repeater here is 'open' meaning it can't be locked out by CTCSS etc.

We are now looking at opening up the 27Mhz CB band to match Aus and the USA as it will be cheaper to supply equip,ent and there are more options.

Have to say, Eurpoe and the UK is pretty 'closed' for public radio. It will stem back to the old days in Europe where there were socialist Govt.s that didn't like people using non official communications etc and the UK for the old 'getting around the phone' thing. The Euro 27Mhz on FM is just pathetic. Why not make it all the same!

Oliver

3670. Re: [Wouxun_KG-UVD1] Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 18:53:06 UTC
From: John Wilkerson
Topic: 3629 Message: 3670

On 12/18/2010 1:10 PM, Gordon 'Yeti' wrote:
>
>
> CAN you? yes.

Yes, true/

>
> SHOULD you? probably not.

Definitely not.

>
> LEGAL? almost certainly not.

Definitely so.

>
> Who's going to tell the FCC unless you do though?

No one can tell... true.. BUT... if you don't have a GMRS license...
people will tell... been there, done that. I gave up GMRS when the fight
against "pirates" became a losing battle.

As far as hardware.... many people do it.. Even hams, who care nothing
or are ignorant of the rules that require the Part 95 approval (which
our Wouxuns have via the FCC ID for Part 90 type-acceptance)

>
> On 18/12/2010 02:07, Craig Leventhal wrote:
>> Can the KG-UVD1P be used on the FRS and GMRS bands also if since it's
>> Part 90 certified?
>> Craig
>>

3671. South American satellite hackers

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 18:58:29 UTC
From: Web Williams
Topic: 3629 Message: 3671

I found some of the frequencies they use on RadioReference.com posted in 2007.
The FCC cracked down on them, arresting some in New York City and I think Boston, so traffic may not be there, but it was in the past. -Web

EDITED RANDOM REPOSTS FROM RADIOREFERENCE.COM WEBSITE:

For the last couple of hours, 258.650 (NFM) has been almost continuously active (foreign language mixed with some English).
Hearing it fine with a BCD396T, Scantenna and 20db preamp. Not my usual setup for listening to satellites.

You'll need a decent antenna to hear anything at all.
Tonight the most active frequency was 255.550 mhz (NFM). They were on for a few hours with a strong signal.
Even with a good setup, you will hear a lot that 'sounds' like static.
There are a lot of digital signals that show up on those frequencies and much of it sounds like open squelch noise.

I've heard pirates (Spanish) on 263.825 FM early in the morning around 8:30 AM EST. Using a PRO-43 with a 220 Mhz Ham Band rubber duck antenna.
These antennas only cost around $15.00.

255.550 is active now. 9:06 pm EDT
255.550 and 265.450 sounds like SSB.
Also, 269.950 is often active.

3672. Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 21:56:36 UTC
From: Dave Fragar
Topic: 3629 Message: 3672
Attachments: 1 described; binary payloads are missing from this source WARC

In Aussie UHF repeaters are not allowed to have any CTCSS on them, private owned UHF CBRS repeaters must be open to the public

From: Oliver
Sent: Sunday, December 19, 2010 5:36 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

HI from New Zealand,

We have similar rules to the US. We have 26Mhz CB though and that was to stop 'free calls' between Australia and us in the bad old days (it didn't tho)
We also have 477Mhz UHF CB (PRS) which we share with Aus and we can have repeaters on this but we are limited to 5w but we can use radios with detachable antennae and things. Most 4x4 owners have them either in car or at least one portable. Some use it for business and lots of farms have their own repeater. Unlike Aus, a repeater here is 'open' meaning it can't be locked out by CTCSS etc.
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Oliver

From: Web Williams
Sent: Sunday, December 19, 2010 4:17 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Can you use the FRS / GMRS Frequencies

Hi Stu,

GMRS (currently) is a licensed UHF CB radio service. The primary
differences
are that we can set up a repeater on the band, and are permitted to use
up to
50 watt radios. You're not allowed to use it for business purposes. And
you have
to pay $85 for a five-year license.

FRS users are not allowed to set up repeaters, and are limited to a 1/2
a watt.
The radios are not allowed to have removable antennas (to prevent them from
being connected to an outdoor antenna, amplifier, or something high up

in the
air). There are FRS "base stations" (Unwired UFR-BS10), and I think Radio Shack used to make an FRS mobile set, which was somewhat useless because it had a built-in antenna (as required by law). The set was usually mounted under-dash, and that placement put the antenna where it was surrounded by the metal car body.

Another use for these little radios is the little-known MURS service. It's an
unlicensed VHF service on 15X MHz frequencies. It's license free, and gives one a little more leeway with respect to antennas and power levels. The channels for MURS are usually referred to as (color) dot or star. (i.e. red-dot,
blue-dot, yellow-star, etc.)

I think that the European CB band being on FM, in my opinion, was a sort of collusion between the FCC and your authorities to prevent inter-continental contacts between the U.S. and Europe. I think it goes back to the old telephone
rules. At one time, ham operators were forbidden to make phone patches for folks between the U.S. and England because the perception was that it would cheat the government-operated phone company out of it's just dues. It may still be illegal, I don't know.

73, -Web

Stu Nutt wrote:
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>
> I hear a lot about "GMRS", but what is this used for? In UK/Europe we
> have "PMR446", which is 0.5w similar to FRS but on slightly different
> frequencies, but I don't understand what GMRS is, with 50 watts power
> limit - what's it used by/for?
> Interestingly, USA seems to have always been ahead of us with "public"
> radio licensing. You guys had CB a long time before it was legal
> here, and our (legal) CB is 5 watts into a negative-gain antenna and
> FM only. You had FRS a decade or more before UK (PMR446). Our 2m
> band is just 144-146, 70 cm is 430-440 (all secondary), while you have
> a wider allocation on 80m. How is it that "authority" needs more
> bandwidth in Europe than in N. America? (!)
>

3673. Re: CTCSS

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 22:21:57 UTC
From: Web Williams
Topic: 3629 Message: 3673

That's an odd opinion- we have CTCSS on our amateur radio repeaters
not for the purpose of keeping out unwanted users, but to keep out hash,
noise, and interference from wearing out a repeater prematurely. In fact,
the frequency of the CTCSS used is broadcast during identification as an
aid to help people set up their radios to use our local repeaters.
They're all
open to the (licensed) public.

There are areas in the U.S. where it is common for repeaters to be "closed"
and only for the use of certain individuals, and this is totally legal.

GMRS is similar. You may choose who may and who may not use your
GMRS repeater. You may also provide written permission to others to
use your GMRS license (normally for family members). In fact, legally,
you're supposed to have written permission to use a GMRS repeater that
doesn't belong to you. At least that was the way the law read when I was
licensed about 6 years ago.

-Web (WY3X)

Dave Fragar wrote:
>
>
> In Aussie UHF repeaters are not allowed to have any CTCSS on them,
> private owned UHF CBRS repeaters must be open to the public
>

3674. Re: Powerwerx KG-UV3D Software With KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 22:27:06 UTC
From: steve_ve6vs
Topic: 3654 Message: 3674

We have several radios regular and P version that it works fine on.

1- To insert a space in the display, enter a hyphen. If you read the radio with other versions all infor after the space will not display

2- The Custom announcement will not work on older radios, it is a firmware situation in the 3 version.

3- We have experienced NO PROBLEMS with locking or any other issue on the older radios

--- In Wouxun_KG-UVD1@yahoogroups.com, John Wilkerson <jl_wilkerson@...> wrote:
>
> On 12/18/2010 1:10 PM, Stu Nutt wrote:
> >
> >
> > Has anyone tried this with a KG-UVD1 ??
> >
> I have. It works. You cannot input a custom welcome message; but all
> the rest works.
>

3675. Rotary Encoder

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 22:47:48 UTC
From: w5rdw
Topic: 3675 Message: 3675

I have finally got around to programming a few more frequencies in my 2M-220 (14 channels) and 2M-440 (24 channels) Wouxum KG-UVD1P's. I noticed now when I have to twist the rotary encoder thru more than a few channels, the encoder knob definitely gets tougher to turn once I get past CH 8 to 10. And then gets easier once I complete the full frequency change and go back to the start. Also, the CH location where the "stiffness" occurs seems to be changing. Both radios exhibit similar conditions.

Anyone see this?

Roger W5RDW

3676. Re: [Wouxun_KG-UVD1] Rotary Encoder

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 23:16:34 UTC
From: Jim Lange
Topic: 3675 Message: 3676

Roger,

That is easy to fix. Pull the knob straight off. On the bottom of the knob you will see some plastic left over from the molding process. Use a sharp knife to remove the chaff and reinstall the knob. All will be well.

Jim

----- Original Message -----
From: w5rdw
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, December 18, 2010 17:47
Subject: [Wouxun_KG-UVD1] Rotary Encoder

I have finally got around to programming a few more frequencies in my 2M-220 (14 channels) and 2M-440 (24 channels) Wouxum KG-UVD1P's. I noticed now when I have to twist the rotary encoder thru more than a few channels, the encoder knob definitely gets tougher to turn once I get past CH 8 to 10. And then gets easier once I complete the full frequency change and go back to the start. Also, the CH location where the "stiffness" occurs seems to be changing. Both radios exhibit similar conditions.

Anyone see this?

Roger W5RDW

3677. Re: Powerwerx KG-UV3D Software With KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-18 23:19:52 UTC
From: Clyde
Topic: 3654 Message: 3677

I have it and use the KG-UV3D software on my KG-UV2D (all 3 of them) without a problem.

3678. Re: Rotary Encoder

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-19 01:11:04 UTC
From: w5rdw
Topic: 3675 Message: 3678

A great big Thank You, Jim! A very easy fix indeed. Now the rotary is smooth over all the channels on both radios!

73,

Roger W5RDW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jim Lange" <jlange50@...> wrote:
>
> Roger,
>
> That is easy to fix. Pull the knob straight off. On the bottom of the knob you will see some plastic left over from the molding process. Use a sharp knife to remove the chaff and reinstall the knob. All will be well.
>
> Jim
>
> ----- Original Message -----
> From: w5rdw
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Saturday, December 18, 2010 17:47
> Subject: [Wouxun_KG-UVD1] Rotary Encoder
>
>
>
> I have finally got around to programming a few more frequencies in my 2M-220 (14 channels) and 2M-440 (24 channels) Wouxum KG-UVD1P's. I noticed now when I have to twist the rotary encoder thru more than a few channels, the encoder knob definitely gets tougher to turn once I get past CH 8 to 10. And then gets easier once I complete the full frequency change and go back to the start. Also, the CH location where the "stiffness" occurs seems to be changing. Both radios exhibit similar conditions.
>
> Anyone see this?
>
> Roger W5RDW
>

3679. Re: [Wouxun_KG-UVD1] Re: Rotary Encoder

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-19 01:33:28 UTC
From: Jim Lange
Topic: 3675 Message: 3679

I think its a combination of the chaff on the knob and the control not being 100% straight. We had a large batch with the issue and every one had that plastic on the knob. A minor quality control issue but otherwise an OK unit.

Jim
WA2RJP

----- Original Message -----
From: w5rdw
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, December 18, 2010 20:11
Subject: [Wouxun_KG-UVD1] Re: Rotary Encoder

A great big Thank You, Jim! A very easy fix indeed. Now the rotary is smooth over all the channels on both radios!

73,

Roger W5RDW

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jim Lange" <jlange50@...> wrote:
>
> Roger,
>
> That is easy to fix. Pull the knob straight off. On the bottom of the knob you will see some plastic left over from the molding process. Use a sharp knife to remove the chaff and reinstall the knob. All will be well.
>
> Jim
>
> ----- Original Message -----
> From: w5rdw
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Saturday, December 18, 2010 17:47
> Subject: [Wouxun_KG-UVD1] Rotary Encoder
>
>
>
>
> I have finally got around to programming a few more frequencies in my 2M-220 (14 channels) and 2M-440 (24 channels) Wouxum KG-UVD1P's. I noticed now when I have to twist the rotary encoder thru more than a few channels, the encoder knob definitely gets tougher to turn once I get past CH 8 to 10. And then gets easier once I complete the full frequency change and go back to the start. Also, the CH location where the "stiffness" occurs seems to be changing. Both radios exhibit similar conditions.
>
> Anyone see this?

>
> Roger W5RDW
>

3680. Re: Rotary Encoder

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-19 03:19:05 UTC
From: Mort
Topic: 3675 Message: 3680

Jim,

Thank you for the tip. I used medium grit sand paper, followed by fine paper to smooth the bottom of the knob. 'Difficult' task, it took just over one minute.

Mort, NA6MA

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jim Lange" <jlange50@...> wrote:
>
> Roger,
>
> That is easy to fix. Pull the knob straight off. On the bottom of the knob you will see some plastic left over from the molding process. Use a sharp knife to remove the chaff and reinstall the knob. All will be well.
>
> Jim
>
> ----- Original Message -----
> From: w5rdw
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Saturday, December 18, 2010 17:47
> Subject: [Wouxun_KG-UVD1] Rotary Encoder
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> Anyone see this?
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> Roger W5RDW
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3681. Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-19 04:45:48 UTC
From: Stu Nutt
Topic: 3654 Message: 3681

Oh great! All I want is to put in a decimal point, space etc, so I can make the frequency displays on the memory make more sense. I can struggle on, but my wife, who is a new licensee, would find it much easier if the memories could be called e.g. "5.450" (2m simplex) etc.

(or even 5-450 or 5 450)

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, December 18, 2010 6:45 PM
Subject: Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P

On 12/18/2010 1:10 PM, Stu Nutt wrote:
>
>
> Has anyone tried this with a KG-UVD1 ??
>
I have. It works. You cannot input a custom welcome message; but all
the rest works.

3682. Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-19 09:22:42 UTC
From: Dana Wilson
Topic: 3654 Message: 3682

I use 146520 that way I know its not a uhf simplex channel.

--- On Sun, 12/19/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@gmail.com>
Subject: Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Sunday, December 19, 2010, 4:45 AM

Oh great! All I want is to put in a decimal point, space etc, so I can make the frequency displays on the memory make more sense. I can struggle on, but my wife, who is a new licensee, would find it much easier if the memories could be called e.g. "5.450" (2m simplex) etc.

(or even 5-450 or 5 450)

----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, December 18, 2010 6:45 PM
Subject: Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P

On 12/18/2010 1:10 PM, Stu Nutt wrote:
>
>
> Has anyone tried this with a KG-UVD1 ??
>
I have. It works. You cannot input a custom welcome message; but all
the rest works.

3683. Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-19 10:30:50 UTC
From: Stu Nutt
Topic: 3654 Message: 3683

I didn't think of that! However if I was transmitting on 146.520 I'd be getting a call from The Authorities!! (UK only has 144 to 146.000)

In UK we use 12.5 MHz steps so there's not enough space for all the digits. I find that the programming sheet will allow various non-alphanumeric characters, but NOT a decimal point. If I put in a "-", then it displays as a space, so I have my simplex channels labelled "5 500, 5 5125, 5 5250" etc (5-500 and 5-5125 on the programming sheet) and then 3 250 etc for UHF.

I manage to get enough in 6 characters to identify the towns of the repeaters (rather than call-signs, as my XYL doesn't know all the repeater calls, and I am familiar with a only some). I've not messed with anything else, but there does not seem to be a problem with using the Powerwerx UVD3 software so far.

Ah - While I'm working, the XYL is on Denbigh repeater!!

----- Original Message -----
From: Dana Wilson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, December 19, 2010 9:22 AM
Subject: Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P

I use 146520 that way I know its not a uhf simplex channel.

--- On Sun, 12/19/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@gmail.com>
Subject: Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P
To: Wouxun_KG-UVD1@yahoogroups.com
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----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, December 18, 2010 6:45 PM
Subject: Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P

On 12/18/2010 1:10 PM, Stu Nutt wrote:
>
>
> Has anyone tried this with a KG-UVD1 ??

>
I have. It works. You cannot input a custom welcome message; but all the rest works.

3684. Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-19 22:10:59 UTC
From: Jay Rutherford
Topic: 3654 Message: 3684

Stu,

That is one BIG step!

73 Jay K3BH

On 12/19/2010 05:30 AM, Stu Nutt wrote:
> □
>
> I didn't think of that! However if I was transmitting on 146.520 I'd be
> getting a call from The Authorities!! (UK only has 144 to 146.000)
> In UK we use 12.5 MHz steps so there's not enough space for all the
> digits. I find that the programming sheet will allow various
> non-alphanumeric characters, but NOT a decimal point.

3685. Charging the starndard battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 01:52:57 UTC
From: Mort
Topic: 3685 Message: 3685

Hello,

Today I noticed an interesting behavior of the battery charging process.
The radio is the KG-UV2D
The battery is approximately one month old and was partially discharged when I placed it in the charger. After placing the radio into the stand, the red charge light was steady on indicating charging. After several hours, the green light came on but did not stay ON. The green light remained ON for several seconds, switched back to red for several seconds and back to green again. This continues for over an hour and the green light did not remain continuously ON. It appears that the charger terminates the charge, the green light comes ON and after several seconds reverts back to the charge mode. The radio is OFF while charging.
Has anyone observed the same phenomena?

Thank you.

Mort, NA6MA

3686. Re: [Wouxun_KG-UVD1] Charging the starndard battery

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 02:02:05 UTC
From: kt4lst@yahoo.com
Topic: 3685 Message: 3686

Take the blinker out of the christmas lights and it will stay red or green witch ever you prefer
73' de Levon Tomon
KT4LST - EL98fv
KT4LST@Yahoo.Com
Sent from my BlackBerry phone

-----Original Message-----
From: "Mort" <marditti@dslextreme.com>
Sender: Wouxun_KG-UVD1@yahoogroups.com
Date: Mon, 20 Dec 2010 01:52:57
To: <Wouxun_KG-UVD1@yahoogroups.com>
Reply-To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Charging the starndard battery

Hello,

Today I noticed an interesting behavior of the battery charging process.
The radio is the KG-UV2D
The battery is approximately one month old and was partially discharged when I placed it in the charger. After placing the radio into the stand, the red charge light was steady on indicating charging. After several hours, the green light came on but did not stay ON. The green light remained ON for several seconds, switched back to red for several seconds and back to green again. This continues for over an hour and the green light did not remain continuously ON. It appears that the charger terminates the charge, the green light comes ON and after several seconds reverts back to the charge mode. The radio is OFF while charging.
Has anyone observed the same phenomena?

Thank you.

Mort, NA6MA

3687. Re: Powerwerx KG-UV3D Software With KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 02:08:18 UTC
From: Keisha
Topic: 3654 Message: 3687

It is OK to get the blank space displaying on the channel name while editing manually through the keypad.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> I didn't think of that! However if I was transmitting on 146.520 I'd be getting a call from The Authorities!! (UK only has 144 to 146.000)
>
> In UK we use 12.5 MHz steps so there's not enough space for all the digits. I find that the programming sheet will allow various non-alphanumeric characters, but NOT a decimal point. If I put in a "-", then it displays as a space, so I have my simplex channels labelled "5 500, 5 5125, 5 5250" etc (5-500 and 5-5125 on the programming sheet) and then 3 250 etc for UHF.
>
> I manage to get enough in 6 characters to identify the towns of the repeaters (rather than call-signs, as my XYL doesn't know all the repeater calls, and I am familiar with a only some). I've not messed with anything else, but there does not seem to be a problem with using the Powerwerx UVD3 software so far.
>
> Ah - While I'm working, the XYL is on Denbigh repeater!!
>
> ----- Original Message -----
> From: Dana Wilson
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Sunday, December 19, 2010 9:22 AM
> Subject: Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P
>
>
>
> I use 146520 that way I know its not a uhf simplex channel.
>
> --- On Sun, 12/19/10, Stu Nutt <stunutt@...> wrote:
>
>
> From: Stu Nutt <stunutt@...>
> Subject: Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Sunday, December 19, 2010, 4:45 AM
>
>
>
> Oh great! All I want is to put in a decimal point, space etc, so I can make the frequency displays on the memory make more sense. I can struggle on, but my wife, who is a new licensee, would find it much easier if the memories could be called e.g. "5.450" (2m simplex) etc.

>
> (or even 5-450 or 5 450)
>
> ----- Original Message -----
> From: John Wilkerson
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Saturday, December 18, 2010 6:45 PM
> Subject: Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P
>
>
>
> On 12/18/2010 1:10 PM, Stu Nutt wrote:
> >
> >
> > Has anyone tried this with a KG-UVD1 ??
> >
> I have. It works. You cannot input a custom welcome message; but all
> the rest works.
>

3688. Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 06:35:23 UTC
From: Stu Nutt
Topic: 3654 Message: 3688

WHOOPS!

Maybe a thousandth of that then ;)

----- Original Message -----
From: Jay Rutherford
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, December 19, 2010 10:10 PM
Subject: Re: [Wouxun_KG-UVD1] Powerwerx KG-UV3D Software With KG-UVD1P

Stu,

That is one BIG step!

73 Jay K3BH

On 12/19/2010 05:30 AM, Stu Nutt wrote:
> □
>
> I didn't think of that! However if I was transmitting on 146.520 I'd be
> getting a call from The Authorities!! (UK only has 144 to 146.000)
> In UK we use 12.5 MHz steps so there's not enough space for all the
> digits. I find that the programming sheet will allow various
> non-alphanumeric characters, but NOT a decimal point.

3689. Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 12:13:03 UTC
From: Chris
Topic: 2781 Message: 3689

Hello Jay, i would like you to tell me if you are able to unlock the frequencies of your wouxun's J10 firmware.
I want to buy 2 of those sweet radios but i want to make sure that i can unlock them so they RXand TX at those "locked" frequencies.

> From: Jay Rutherford
> Sent: Sunday, October 17, 2010 2:27 AM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P
>
>
> Hello Mert,
>
> Each time I think something is settled for this radio, I find something
> else! Thank you for the updated information. By the way, my firmware is
> J09, as shown on the serial number. I am curious if your firmware is the
> same.
>
> Your new UVD1P probably has updated firmware; that makes sense. Given
> that, people may want to buy the UVD1P instead of the UV2D. I just don't
> think the dark copper finish is going to hold up very well unless the
> radio is kept in a case.
>
> 73 Jay K3BH
>
> On 10/16/2010 05:51 PM, Mert EryÃ¼ksel wrote:
> >
> >

3690. Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 13:28:09 UTC
From: wouxunus
Topic: 2781 Message: 3690

Gentlemen:

The Jxx in the serial number has nothing to do with firmware. It is the month of manufacture. Firmware changes could be made in the middle of a month and the J number would remain the same.

All dual band versions are the same radio inside so all can be set for various frequency limits. I personally import mine factory-set to TX in the ham bands only because I think it is the responsible thing to do. With unlocking software, all radios can be set for any limits within their designed frequency range. (you can't change a 350-470 radio into a 420-520 version)

When I started selling the 2D model in the US,(it was a Euro release first) I requested the menu 21 firmware improvement. This was supposed to remain a selling point for this model only, but Wouxun-China has now includes this improvement in all models. (not sure about those sold out of Hong Kong)

The 2D's copper bezel has been replaced with the all black case. Future 2D models will also include the programmable welcome screen.

Merry Christmas,
Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Chris" <c_mouzos@...> wrote:
>
> Hello Jay, i would like you to tell me if you are able to unlock the frequencies of your wouxun's J10 firmware.
> I want to buy 2 of those sweet radios but i want to make sure that i can unlock them so they RXand TX at those "locked" frequencies.
>
> > From: Jay Rutherford
> > Sent: Sunday, October 17, 2010 2:27 AM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P
> >
> >
> > Hello Mert,
> >
> > Each time I think something is settled for this radio, I find something
> > else! Thank you for the updated information. By the way, my firmware is
> > J09, as shown on the serial number. I am curious if your firmware is the
> > same.
> >
> > Your new UVD1P probably has updated firmware; that makes sense. Given
> > that, people may want to buy the UVD1P instead of the UV2D. I just don't

> > think the dark copper finish is going to hold up very well unless the
> > radio is kept in a case.
> >
> > 73 Jay K3BH
> >
> > On 10/16/2010 05:51 PM, Mert EryÃ¼ksel wrote:
> > >
> > >
>

3691. Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 13:57:51 UTC
From: Chris
Topic: 2781 Message: 3691

Here in EU i can find wouxuns UVD1P with j10 and J12 firmware and MAAS("clone" of UVD1P) with J06.
I want to buy 2 of these sweet radios and be able to unlock their limits so i can get 121 mhz and open a little more the 400-470 mhz range if its prossible.Can u suggest what to buy?

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> Gentlemen:
>
> The Jxx in the serial number has nothing to do with firmware. It is the month of manufacture. Firmware changes could be made in the middle of a month and the J number would remain the same.
>
> All dual band versions are the same radio inside so all can be set for various frequency limits. I personally import mine factory-set to TX in the ham bands only because I think it is the responsible thing to do. With unlocking software, all radios can be set for any limits within their designed frequency range. (you can't change a 350-470 radio into a 420-520 version)
>
> When I started selling the 2D model in the US,(it was a Euro release first) I requested the menu 21 firmware improvement. This was supposed to remain a selling point for this model only, but Wouxun-China has now includes this improvement in all models. (not sure about those sold out of Hong Kong)
>
> The 2D's copper bezel has been replaced with the all black case. Future 2D models will also include the programmable welcome screen.
>
> Merry Christmas,
> Ed Griffin
> www.Wouxun.US
>
>
>

3692. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 14:14:55 UTC
From: Terry
Topic: 2781 Message: 3692

Chris

J is the Year 2010, so:-

J06 is June 2010
J10 is October 2010
J12 is December 2010

Terry

> Here in EU i can find wouxuns UVD1P with j10 and J12 firmware and MAAS("clone" of UVD1P) with J06.
> I want to buy 2 of these sweet radios and be able to unlock their limits so i can get 121 mhz and open a little more the 400-470 mhz range if its prossible.Can u suggest what to buy?

3693. Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 14:25:57 UTC
From: wouxunus
Topic: 2781 Message: 3693

Wouxun's dual band radios only operate 136-174 MHz on VHF.
The UHF ranges vary. 350-470 & 420-520 are more popular, but there are 400-480, 400-470 and 430-440 versions also.
Regards,
Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Chris" <c_mouzos@...> wrote:
>
> Here in EU i can find wouxuns UVD1P with j10 and J12 firmware and MAAS("clone" of UVD1P) with J06.
> I want to buy 2 of these sweet radios and be able to unlock their limits so i can get 121 mhz and open a little more the 400-470 mhz range if its prossible.Can u suggest what to buy?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > Gentlemen:
> >
> > The Jxx in the serial number has nothing to do with firmware. It is the month of manufacture. Firmware changes could be made in the middle of a month and the J number would remain the same.
> >
> > All dual band versions are the same radio inside so all can be set for various frequency limits. I personally import mine factory-set to TX in the ham bands only because I think it is the responsible thing to do. With unlocking software, all radios can be set for any limits within their designed frequency range. (you can't change a 350-470 radio into a 420-520 version)
> >
> > When I started selling the 2D model in the US,(it was a Euro release first) I requested the menu 21 firmware improvement. This was supposed to remain a selling point for this model only, but Wouxun-China has now includes this improvement in all models. (not sure about those sold out of Hong Kong)
> >
> > The 2D's copper bezel has been replaced with the all black case. Future 2D models will also include the programmable welcome screen.
> >
> > Merry Christmas,
> > Ed Griffin
> > www.Wouxun.US
> >
> >
> >
>

3694. KG-UV2D low power setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 14:38:33 UTC
From: Tom ND5Y
Topic: 2781 Message: 3694

Ed, is there a way to ajust the low power level?
Mine puts out about 2.2 watts on both bands.
Ideally I would set it 10 dB less than high power (.4 - .55 W)

Tom

3695. Re: KG-UV2D low power setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 15:19:05 UTC
From: wouxunus
Topic: 2781 Message: 3695

From one of the Ed's on this list; it's either High or Low as far as I know. I will mention that while transmitting, pressing the TDR button will temporally change your power level. Some out there may not know this.

Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, Tom ND5Y <nd5y@...> wrote:
>
> Ed, is there a way to ajust the low power level?
> Mine puts out about 2.2 watts on both bands.
> Ideally I would set it 10 dB less than high power (.4 - .55 W)
>
> Tom
>

3696. Re: [Wouxun_KG-UVD1] Re: KG-UV2D low power setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 15:44:12 UTC
From: Tom ND5Y
Topic: 2781 Message: 3696

I know how to switch between high and low power. That is not the
problem. Let me explain this better.

My KG-UV2D puts out over 2W when set to low power (high power is 5.5W on
VHF and 4.5W on UHF which is acceptable).
The specifications says low power should be 1W. I want to know if it is
possible to calibrate the low power setting.

On other radios I have owned there are alignment procedure that allow
you to do this.

Tom

On 12/20/2010 09:19, wouxunus wrote:
>> From one of the Ed's on this list; it's either High or Low as far as I know. I will mention that while transmitting, pressing the TDR button will temporally change your power level. Some out there may not know this.
>
> Ed Griffin
> www.Wouxun.US
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Tom ND5Y<nd5y@...> wrote:
>>
>> Ed, is there a way to ajust the low power level?
>> Mine puts out about 2.2 watts on both bands.
>> Ideally I would set it 10 dB less than high power (.4 - .55 W)
>>
>> Tom

3697. Re: KG-UV2D low power setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 15:50:57 UTC
From: wouxunus
Topic: 2781 Message: 3697

Sorry, I didn't understand what you were getting at. There is a service manual in the files section that may have an answer, I don't remember off-hand if there is.
Regards,
Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, Tom ND5Y <nd5y@...> wrote:
>
> I know how to switch between high and low power. That is not the
> problem. Let me explain this better.
>
> My KG-UV2D puts out over 2W when set to low power (high power is 5.5W on
> VHF and 4.5W on UHF which is acceptable).
> The specifications says low power should be 1W. I want to know if it is
> possible to calibrate the low power setting.
>
> On other radios I have owned there are alignment procedure that allow
> you to do this.
>
>
> Tom
>
> On 12/20/2010 09:19, wouxunus wrote:
> >> From one of the Ed's on this list; it's either High or Low as far as I know. I will mention that while transmitting, pressing the TDR button will temporally change your power level. Some out there may not know this.
> >
> > Ed Griffin
> > www.Wouxun.US
> >
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Tom ND5Y<nd5y@> wrote:
> >>
> >> Ed, is there a way to ajust the low power level?
> >> Mine puts out about 2.2 watts on both bands.
> >> Ideally I would set it 10 dB less than high power (.4 - .55 W)
> >>
> >> Tom
>

3698. Re: [Wouxun_KG-UVD1] KG-UV2D low power setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 16:16:42 UTC
From: Ed Greany
Topic: 2781 Message: 3698

Tom,

Yes, there is. You can use MENU 4 or in the programming software in the 5th column.

Ed

--- On Mon, 12/20/10, Tom ND5Y <nd5y@yahoo.com> wrote:

From: Tom ND5Y <nd5y@...>
Subject: [Wouxun_KG-UVD1] KG-UV2D low power setting
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, December 20, 2010, 6:38 AM

Ed, is there a way to ajust the low power level?
Mine puts out about 2.2 watts on both bands.
Ideally I would set it 10 dB less than high power (.4 - .55 W)

Tom

3699. Re: [Wouxun_KG-UVD1] KG-UV2D low power setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 16:35:41 UTC
From: Stu Nutt
Topic: 2781 Message: 3699

I don't think that's the answer to the question Tom was asking. He's looking at a way to ADJUST the power given out on the low power setting (to about half a watt)
----- Original Message -----
From: Ed Greany
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, December 20, 2010 4:16 PM
Subject: Re: [Wouxun_KG-UVD1] KG-UV2D low power setting

Tom,

Yes, there is. You can use MENU 4 or in the programming software in the 5th column.

Ed

--- On Mon, 12/20/10, Tom ND5Y <nd5y@...> wrote:

From: Tom ND5Y <nd5y@...>
Subject: [Wouxun_KG-UVD1] KG-UV2D low power setting
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, December 20, 2010, 6:38 AM

Ed, is there a way to ajust the low power level?
Mine puts out about 2.2 watts on both bands.
Ideally I would set it 10 dB less than high power (.4 - .55 W)

Tom

3700. Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 16:54:49 UTC
From: Jay Rutherford
Topic: 2781 Message: 3700

Chris, my firmware is J09, not J10, and yes, it unlocks just fine using some software I found on line. I don't remember where it came from, possibly the Yahoo files site. I then relocked the range to minimize possible out-of-band problems, as it's a case of "when" not "if" one makes a mistake and puts out 5 watts where it's a no-no.

I have no idea whether later firmware versions can be unlocked. I just noticed a response from Ed Griffin at WouxunUS where he said the Jxx is a reference to date, not firmware version. FYI.

73 Jay K3BH

On 12/20/2010 07:13 AM, Chris wrote:
> Hello Jay, i would like you to tell me if you are able to unlock the frequencies of your wouxun's J10 firmware.

3701. Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 17:56:56 UTC
From: Bob Kulow
Topic: 2781 Message: 3701

Hi, Ed.

I bought my UVD1P from you at Dayton last year. Can you tell me which
UHF band mine has or do I need to send you more info about the set?

73
Bob WA2UEH
> Wouxun's dual band radios only operate 136-174 MHz on VHF.
> The UHF ranges vary. 350-470& 420-520 are more popular, but there are 400-480, 400-470 and 430-440 versions also.
> Regards,
> Ed Griffin
> www.Wouxun.US

3702. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 18:10:17 UTC
From: Stu Nutt
Topic: 2781 Message: 3702

Remove the battery, and there's a sticker on the chassis of the radio behind

----- Original Message -----
From: Bob Kulow
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, December 20, 2010 5:56 PM
Subject: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Hi, Ed.

I bought my UVD1P from you at Dayton last year. Can you tell me which
UHF band mine has or do I need to send you more info about the set?

73
Bob WA2UEH
> Wouxun's dual band radios only operate 136-174 MHz on VHF.
> The UHF ranges vary. 350-470& 420-520 are more popular, but there are 400-480, 400-470
and 430-440 versions also.
> Regards,
> Ed Griffin
> www.Wouxun.US

3703. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 18:33:04 UTC
From: Jay Rutherford
Topic: 2781 Message: 3703

Stu,

Mine only shows the ham band range of TX frequencies (i.e., 144.000-147.995, and 420.000-449.995, US model). Does yours show more information than that?

73 Jay K3BH

On 12/20/2010 01:10 PM, Stu Nutt wrote:
>
>
> Remove the battery, and there's a sticker on the chassis of the radio
> behind
>
> ----- Original Message -----
> *From:* Bob Kulow <mailto:edison1946@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Monday, December 20, 2010 5:56 PM
> *Subject:* [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P
>
> Hi, Ed.
>
> I bought my UVD1P from you at Dayton last year. Can you tell me which
> UHF band mine has or do I need to send you more info about the set?

3704. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 18:38:42 UTC
From: Tony Lelieveld
Topic: 2781 Message: 3704

Ed,

Is there any way one can tell what version a particular radio is, i.e. 350-470 or 420-520 aside from trying to use the expansion program and experiment with the settings? Do you know if the Wouxon is certified by the Canadian Government? Thanks in advance for your reply.

Tony, VE3DWI / K8DWI
****
----- Original Message -----
From: wouxunus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, December 20, 2010 9:25 AM
Subject: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Wouxun's dual band radios only operate 136-174 MHz on VHF.
The UHF ranges vary. 350-470 & 420-520 are more popular, but there are 400-480, 400-470 and 430-440 versions also.
Regards,
Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Chris" <c_mouzos@...> wrote:
>
> Here in EU i can find wouxuns UVD1P with j10 and J12 firmware and MAAS("clone" of UVD1P) with J06.
> I want to buy 2 of these sweet radios and be able to unlock their limits so i can get 121 mhz and open a little more the 400-470 mhz range if its prossible.Can u suggest what to buy?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > Gentlemen:
> >
> > The Jxx in the serial number has nothing to do with firmware. It is the month of manufacture. Firmware changes could be made in the middle of a month and the J number would remain the same.
> >
> > All dual band versions are the same radio inside so all can be set for various frequency limits. I personally import mine factory-set to TX in the ham bands only because I think it is the responsible thing to do. With unlocking software, all radios can be set for any limits within their designed frequency range. (you can't change a 350-470 radio into a 420-520 version)
> >
> > When I started selling the 2D model in the US,(it was a Euro release first) I requested the menu 21 firmware improvement. This was supposed to remain a selling point for this

model only, but Wouxun-China has now includes this improvement in all models. (not sure about those sold out of Hong Kong)
> >
> > The 2D's copper bezel has been replaced with the all black case. Future 2D models will also include the programmable welcome screen.
> >
> > Merry Christmas,
> > Ed Griffin
> > www.Wouxun.US
> >
> >
> >
>

3705. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 18:45:09 UTC
From: Dennis Condron
Topic: 2781 Message: 3705

*Remove the battery, and note the Model Number and the Frequency range after
the V (VHF) and U (UHF) of your radio.

*
On Mon, Dec 20, 2010 at 12:38 PM, Tony Lelieveld <ve3dwi@...>wrote:

>
>
> Ed,
>
> Is there any way one can tell what version a particular radio is, i.e.
> 350-470 or 420-520 aside from trying to use the expansion program and
> experiment with the settings? Do you know if the Wouxon is certified by the
> Canadian Government? Thanks in advance for your reply.
>
> Tony, VE3DWI / K8DWI
> **********
>
> ----- Original Message -----
> *From:* wouxunus <ed@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> *Sent:* Monday, December 20, 2010 9:25 AM
> *Subject:* [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P
>
>
>
> Wouxun's dual band radios only operate 136-174 MHz on VHF.
> The UHF ranges vary. 350-470 & 420-520 are more popular, but there are
> 400-480, 400-470 and 430-440 versions also.
> Regards,
> Ed Griffin
> www.Wouxun.US <http://www.wouxun.us/>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Chris" <c_mouzos@...> wrote:
> >
> > Here in EU i can find wouxuns UVD1P with j10 and J12 firmware and
> MAAS("clone" of UVD1P) with J06.
> > I want to buy 2 of these sweet radios and be able to unlock their limits
> so i can get 121 mhz and open a little more the 400-470 mhz range if its
> prossible.Can u suggest what to buy?
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> "wouxunus" <ed@> wrote:
> > >
> > > Gentlemen:

> > >
> > > The Jxx in the serial number has nothing to do with firmware. It is the
> month of manufacture. Firmware changes could be made in the middle of a
> month and the J number would remain the same.
> > >
> > > All dual band versions are the same radio inside so all can be set for
> various frequency limits. I personally import mine factory-set to TX in the
> ham bands only because I think it is the responsible thing to do. With
> unlocking software, all radios can be set for any limits within their
> designed frequency range. (you can't change a 350-470 radio into a 420-520
> version)
> > >
> > > When I started selling the 2D model in the US,(it was a Euro release
> first) I requested the menu 21 firmware improvement. This was supposed to
> remain a selling point for this model only, but Wouxun-China has now
> includes this improvement in all models. (not sure about those sold out of
> Hong Kong)
> > >
> > > The 2D's copper bezel has been replaced with the all black case. Future
> 2D models will also include the programmable welcome screen.
> > >
> > > Merry Christmas,
> > > Ed Griffin
> > > www.Wouxun.US <http://www.wouxun.us/>
> > >
> > >
> > >
> >
>
>
>

3706. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 18:50:29 UTC
From: walt dreyfus
Topic: 2781 Message: 3706
Attachments: 1 described; binary payloads are missing from this source WARC

Mine shows 136-174 and 400-470
SN JO9-0953 International Ver,

Walt W4WCD

-------Original Message-------

From: Dennis Condron
Date: 12/20/2010 1:46:47 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Remove the battery, and note the Model Number and the Frequency range after
the V (VHF) and U (UHF) of your radio.

On Mon, Dec 20, 2010 at 12:38 PM, Tony Lelieveld <ve3dwi@...>
wrote:

Ed,

Is there any way one can tell what version a particular radio is, i.e.
350-470 or 420-520 aside from trying to use the expansion program and
experiment with the settings? Do you know if the Wouxon is certified by the
Canadian Government? Thanks in advance for your reply.

Tony, VE3DWI / K8DWI
****
----- Original Message -----
From: wouxunus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, December 20, 2010 9:25 AM
Subject: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Wouxun's dual band radios only operate 136-174 MHz on VHF.
The UHF ranges vary. 350-470 & 420-520 are more popular, but there are
400-480, 400-470 and 430-440 versions also.
Regards,
Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Chris" <c_mouzos@...> wrote:
>
> Here in EU i can find wouxuns UVD1P with j10 and J12 firmware and MAAS(
clone" of UVD1P) with J06.
> I want to buy 2 of these sweet radios and be able to unlock their limits
so i can get 121 mhz and open a little more the 400-470 mhz range if its

prossible.Can u suggest what to buy?
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > Gentlemen:
> >
> > The Jxx in the serial number has nothing to do with firmware. It is the month of manufacture. Firmware changes could be made in the middle of a month and the J number would remain the same.
> >
> > All dual band versions are the same radio inside so all can be set for various frequency limits. I personally import mine factory-set to TX in the ham bands only because I think it is the responsible thing to do. With unlocking software, all radios can be set for any limits within their designed frequency range. (you can't change a 350-470 radio into a 420-520 version)
> >
> > When I started selling the 2D model in the US,(it was a Euro release first) I requested the menu 21 firmware improvement. This was supposed to remain a selling point for this model only, but Wouxun-China has now includes this improvement in all models. (not sure about those sold out of Hong Kong)
> >
> > The 2D's copper bezel has been replaced with the all black case. Future 2D models will also include the programmable welcome screen.
> >
> > Merry Christmas,
> > Ed Griffin
> > www.Wouxun.US
> >
> >
> >
>

3707. Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 18:54:20 UTC
From: wouxunus
Topic: 2781 Message: 3707

Yes they are certified but I don't recall the certification number. Wouxun was kind enough to have this done after I had a rather large order going there.
Ed

--- In Wouxun_KG-UVD1@yahoogroups.com, Dennis Condron <de.k0lgi@...> wrote:
>
> *Remove the battery, and note the Model Number and the Frequency range after
> the V (VHF) and U (UHF) of your radio.
>
> *
> On Mon, Dec 20, 2010 at 12:38 PM, Tony Lelieveld <ve3dwi@...>wrote:
>
> >
> >
> > Ed,
> >
> > Is there any way one can tell what version a particular radio is, i.e.
> > 350-470 or 420-520 aside from trying to use the expansion program and
> > experiment with the settings? Do you know if the Wouxon is certified by the
> > Canadian Government? Thanks in advance for your reply.
> >
> > Tony, VE3DWI / K8DWI
> > **********
> >
> > ----- Original Message -----
> > *From:* wouxunus <ed@...>
> > *To:* Wouxun_KG-UVD1@yahoogroups.com
> > *Sent:* Monday, December 20, 2010 9:25 AM
> > *Subject:* [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P
> >
> >
> >
> > Wouxun's dual band radios only operate 136-174 MHz on VHF.
> > The UHF ranges vary. 350-470 & 420-520 are more popular, but there are
> > 400-480, 400-470 and 430-440 versions also.
> > Regards,
> > Ed Griffin
> > www.Wouxun.US <http://www.wouxun.us/>
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Chris" <c_mouzos@> wrote:
> > >
> > > Here in EU i can find wouxuns UVD1P with j10 and J12 firmware and
> > MAAS("clone" of UVD1P) with J06.
> > > I want to buy 2 of these sweet radios and be able to unlock their limits
> > so i can get 121 mhz and open a little more the 400-470 mhz range if its

> > prossible.Can u suggest what to buy?
> > >
> > > --- In Wouxun_KG-UVD1@yahoogroups.com <Wouxun_KG-UVD1%40yahoogroups.com>,
> > "wouxunus" <ed@> wrote:
> > > >
> > > > Gentlemen:
> > > >
> > > > The Jxx in the serial number has nothing to do with firmware. It is the
> > month of manufacture. Firmware changes could be made in the middle of a
> > month and the J number would remain the same.
> > > >
> > > > All dual band versions are the same radio inside so all can be set for
> > various frequency limits. I personally import mine factory-set to TX in the
> > ham bands only because I think it is the responsible thing to do. With
> > unlocking software, all radios can be set for any limits within their
> > designed frequency range. (you can't change a 350-470 radio into a 420-520
> > version)
> > > >
> > > > When I started selling the 2D model in the US,(it was a Euro release
> > first) I requested the menu 21 firmware improvement. This was supposed to
> > remain a selling point for this model only, but Wouxun-China has now
> > includes this improvement in all models. (not sure about those sold out of
> > Hong Kong)
> > > >
> > > > The 2D's copper bezel has been replaced with the all black case. Future
> > 2D models will also include the programmable welcome screen.
> > > >
> > > > Merry Christmas,
> > > > Ed Griffin
> > > > www.Wouxun.US <http://www.wouxun.us/>
> > > >
> > > >
> > > >
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>

3708. Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 19:08:00 UTC
From: wouxunus
Topic: 2781 Message: 3708

Those bought from me at Dayton last year were all 350-470 versions.

Wouxun has caused confusion with the labels on my radios because I choose to have them factory-set to transmit only in the ham bands, so this is how they are labeled. Many customers look at the label on the box and immediately call saying they have the wrong radio. It has been almost impossible to explain this to some of the ;-)

In a recent discussion, I have convinced them to put both the TX and RX range on the label. Hopefully this will fix that problem.

It's simple to tell which model you have if you have not unlocked the frequency range. Go to Frequency Mode and keypad in 490 MHz. If the radio accepts it, you have a 420-520 version, if it doesn't, you have a 350-470 version.

Regards,
Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, Jay Rutherford <k3bh@...> wrote:
>
> Stu,
>
> Mine only shows the ham band range of TX frequencies (i.e.,
> 144.000-147.995, and 420.000-449.995, US model). Does yours show more
> information than that?
>
> 73 Jay K3BH
>
> On 12/20/2010 01:10 PM, Stu Nutt wrote:
> >
> >
> > Remove the battery, and there's a sticker on the chassis of the radio
> > behind
> >
> > ----- Original Message -----
> > *From:* Bob Kulow <mailto:edison1946@...>
> > *To:* Wouxun_KG-UVD1@yahoogroups.com
> > <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> > *Sent:* Monday, December 20, 2010 5:56 PM
> > *Subject:* [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P
> >
> > Hi, Ed.
> >
> > I bought my UVD1P from you at Dayton last year. Can you tell me which
> > UHF band mine has or do I need to send you more info about the set?
>

3709. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 19:18:55 UTC
From: Bob Kulow
Topic: 2781 Message: 3709

Thanks, Ed. That simplifies matters.

73
Bob WA2UEH
> Those bought from me at Dayton last year were all 350-470 versions.
>
> <snip>
>
> It's simple to tell which model you have if you have not unlocked the frequency range. Go to Frequency Mode and keypad in 490 MHz. If the radio accepts it, you have a 420-520 version, if it doesn't, you have a 350-470 version.
>
> Regards,
> Ed Griffin
> www.Wouxun.US
>

3710. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 19:35:47 UTC
From: Stu Nutt
Topic: 2781 Message: 3710

Mine shows 136 -174.995 and 400 - 470.995

Possibly US ham dealers "lock" them to the US allocations (do you REALLY have a 70cm band that is 30MHz wide?!)

Mine came from China before there were any dealers in UK.

I just noticed that mine has "International Ver" etched into the aluminium chassis just below the sticker (I guess the chassis is made of Aluminum in USA!!)

----- Original Message -----
From: Jay Rutherford
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, December 20, 2010 6:33 PM
Subject: Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P

Stu,

Mine only shows the ham band range of TX frequencies (i.e.,
144.000-147.995, and 420.000-449.995, US model). Does yours show more
information than that?

73 Jay K3BH

On 12/20/2010 01:10 PM, Stu Nutt wrote:
>
>
> Remove the battery, and there's a sticker on the chassis of the radio
> behind
>
> ----- Original Message -----
> *From:* Bob Kulow <mailto:edison1946@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Monday, December 20, 2010 5:56 PM
> *Subject:* [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P
>
> Hi, Ed.
>
> I bought my UVD1P from you at Dayton last year. Can you tell me which
> UHF band mine has or do I need to send you more info about the set?

3711. Re: [Wouxun_KG-UVD1] Re: KG-UV2D low power setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 19:54:09 UTC
From: Tony Lelieveld
Topic: 2781 Message: 3711

Tom, Ed,

From what I can gather from the service manual info and the schematic is that the microprocessor, via pin 24, sends a voltage to the comparator which senses the current being drawn by the PA. The current is sensed by measuring the voltage drop across a number of 0.39 Ohm resistors (R615-616-659 and 660) which are in parallel. Notice that the supply voltage for the drain of the driver and PA FET (for both VHF and UHF) is supplied THROUGH the four parallel 0.39 Ohm resistors. Any change in driver and PA current will change the voltage across these resistors and will upset the balance of the comparator which then in turn adjusts the voltage to the driver and PA gates to bring it back into balance.

This, sensed, voltage goes to the comparator IC (U612A and B) which compares it with the voltage supplied by the micro processor. This IC in turn adjusts the voltage (which is the gate bias) on the driver and power amplifier FET. I can't find any controls to preset the voltage coming from the micro processor to adjust the level for the automatic power control. I suspect that they are fixed in the firmware and it will output this voltage level depending on the H-L power command from the keyboard etc.

If the measured power output is not correct I suspect that there is something wrong with the radio and it may be due for warranty replacement. The service manual does not provide a sufficient amount of useful information to do real servicing of this radio. In all honesty, I had a look at the inside of the radio and the size of the SMT components would deter any service tech from trying to do any repairs to it without very special tools and a very good microscope. It is probably cheaper (if it's out of warranty) to cut your loss and replace it. But.. that's my opinion and yours may very. Maybe Wouxun is a generous company and will take care of you.

73, Tony VE3DWI / K8DWI
****
Subject: [Wouxun_KG-UVD1] Re: KG-UV2D low power setting

Sorry, I didn't understand what you were getting at. There is a service manual in the files section that may have an answer, I don't remember off-hand if there is.
Regards,
Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, Tom ND5Y <nd5y@...> wrote:

3712. Re: [Wouxun_KG-UVD1] Re: KG-UV2D low power setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 20:29:37 UTC
From: Tom ND5Y
Topic: 2781 Message: 3712

Yeah I downloaded the service manual and saw all that.
I would think the factory has a procedure to set the voltage that the processor puts out on pin 24 so they can calibrate the output power levels during production, but maybe not. That might be a waste of time and money to them.

On 12/20/2010 13:54, Tony Lelieveld wrote:
> In all honesty, I
> had a look at the inside of the radio and the size of the SMT components
> would deter any service tech from trying to do any repairs to it without
> very special tools and a very good microscope.

I worked on cellphones for 11 years and had to replace 0402 Japanese size components like that all the time. It's easy!

Tom

3713. Re: [Wouxun_KG-UVD1] Re: KG-UV2D low power setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-20 21:01:38 UTC
From: Tony Lelieveld
Topic: 2781 Message: 3713

Tom,

Great that you where in that job. Off course I was referring to the average ham who has no, or little, experience in this. I would have reservations of doing it even though I have been in two way radio technical service for about 36 years. I don't have the equipment to deal with these small components. It'd be nice to get some detailed information on the Wouxun though. Good luck.

Tony
****
----- Original Message -----
From: Tom ND5Y
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, December 20, 2010 3:29 PM
Subject: Re: [Wouxun_KG-UVD1] Re: KG-UV2D low power setting

Yeah I downloaded the service manual and saw all that.
I would think the factory has a procedure to set the voltage that the
processor puts out on pin 24 so they can calibrate the output power
levels during production, but maybe not. That might be a waste of time
and money to them.

On 12/20/2010 13:54, Tony Lelieveld wrote:
> In all honesty, I
> had a look at the inside of the radio and the size of the SMT components
> would deter any service tech from trying to do any repairs to it without
> very special tools and a very good microscope.

I worked on cellphones for 11 years and had to replace 0402 Japanese
size components like that all the time. It's easy!

Tom

3714. Re: KG-UV2D low power setting

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-21 05:36:23 UTC
From: Mort
Topic: 2781 Message: 3714

If anyone is 'brave' and willing to experiment, one option to vary the power is to adjust/change resistors R614, 656 or 657. This will change the voltage at the +input of the power control comparator. As a result the current through the 0.39 Ohm resistors will have to be different in order to balance the +input voltage.
Is it worth it? I do not think so.
I have added a pictures of that portion of the circuit in the Photos section.

Mort, NA6MA

--- In Wouxun_KG-UVD1@yahoogroups.com, "Tony Lelieveld" <ve3dwi@...> wrote:
>
> Tom, Ed,
>
> From what I can gather from the service manual info and the schematic is that the microprocessor, via pin 24, sends a voltage to the comparator which senses the current being drawn by the PA. The current is sensed by measuring the voltage drop across a number of 0.39 Ohm resistors (R615-616-659 and 660) which are in parallel. Notice that the supply voltage for the drain of the driver and PA FET (for both VHF and UHF) is supplied THROUGH the four parallel 0.39 Ohm resistors. Any change in driver and PA current will change the voltage across these resistors and will upset the balance of the comparator which then in turn adjusts the voltage to the driver and PA gates to bring it back into balance.
>
> This, sensed, voltage goes to the comparator IC (U612A and B) which compares it with the voltage supplied by the micro processor. This IC in turn adjusts the voltage (which is the gate bias) on the driver and power amplifier FET. I can't find any controls to preset the voltage coming from the micro processor to adjust the level for the automatic power control. I suspect that they are fixed in the firmware and it will output this voltage level depending on the H-L power command from the keyboard etc.
>
> If the measured power output is not correct I suspect that there is something wrong with the radio and it may be due for warranty replacement. The service manual does not provide a sufficient amount of useful information to do real servicing of this radio. In all honesty, I had a look at the inside of the radio and the size of the SMT components would deter any service tech from trying to do any repairs to it without very special tools and a very good microscope. It is probably cheaper (if it's out of warranty) to cut your loss and replace it. But.. that's my opinion and yours may very. Maybe Wouxun is a generous company and will take care of you.
>
> 73, Tony VE3DWI / K8DWI
> **********
> Subject: [Wouxun_KG-UVD1] Re: KG-UV2D low power setting
>
>
>
> Sorry, I didn't understand what you were getting at. There is a service manual in the

files section that may have an answer, I don't remember off-hand if there is.
> Regards,
> Ed Griffin
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Tom ND5Y <nd5y@> wrote:
>

3715. Re: [Wouxun KG-UVD1] UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-21 07:39:13 UTC
From: Stu Nutt
Topic: 3715 Message: 3715

Darn - I can't throw away my tinfoil hat that I use when going /P if I buy a new model then!

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> Gentlemen:
>> The 2D's copper bezel has been replaced with the all black case.
>
> Merry Christmas,
> Ed Griffin
> www.Wouxun.US
>

3716. Re: [Wouxun KG-UVD1] UV2D or UVD1P

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-21 07:46:39 UTC
From: Keisha
Topic: 2781 Message: 3716

Hi Tony,

Yes, the radio is certificated with IC approval.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Tony Lelieveld" <ve3dwi@...> wrote:
>
> Ed,
>
> Is there any way one can tell what version a particular radio is, i.e. 350-470 or 420-520 aside from trying to use the expansion program and experiment with the settings? Do you know if the Wouxon is certified by the Canadian Government? Thanks in advance for your reply.
>
> Tony, VE3DWI / K8DWI
> **********
> ----- Original Message -----
> From: wouxunus
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Monday, December 20, 2010 9:25 AM
> Subject: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D or UVD1P
>
>
>
> Wouxun's dual band radios only operate 136-174 MHz on VHF.
> The UHF ranges vary. 350-470 & 420-520 are more popular, but there are 400-480, 400-470 and 430-440 versions also.
> Regards,
> Ed Griffin
> www.Wouxun.US
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> --- In Wouxun_KG-UVD1@yahoogroups.com, "Chris" <c_mouzos@> wrote:
> >
> > Here in EU i can find wouxuns UVD1P with j10 and J12 firmware and MAAS("clone" of UVD1P) with J06.
> > I want to buy 2 of these sweet radios and be able to unlock their limits so i can get 121 mhz and open a little more the 400-470 mhz range if its prossible.Can u suggest what to buy?
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> > >
> > > Gentlemen:
> > >
> > > The Jxx in the serial number has nothing to do with firmware. It is the month of manufacture. Firmware changes could be made in the middle of a month and the J number would remain the same.

> > >
> > > All dual band versions are the same radio inside so all can be set for various frequency limits. I personally import mine factory-set to TX in the ham bands only because I think it is the responsible thing to do. With unlocking software, all radios can be set for any limits within their designed frequency range. (you can't change a 350-470 radio into a 420-520 version)
> > >
> > > When I started selling the 2D model in the US,(it was a Euro release first) I requested the menu 21 firmware improvement. This was supposed to remain a selling point for this model only, but Wouxun-China has now includes this improvement in all models. (not sure about those sold out of Hong Kong)
> > >
> > > The 2D's copper bezel has been replaced with the all black case. Future 2D models will also include the programmable welcome screen.
> > >
> > > Merry Christmas,
> > > Ed Griffin
> > > www.Wouxun.US
> > >
> > >
> > >
> >
>

3717. Re: [Wouxun_KG-UVD1] Re: CTCSS

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-21 11:51:28 UTC
From: Lee Ryman
Topic: 3629 Message: 3717

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

G'Day Web,

It should probably be clarified that the band Dave is writing about is a citizen band in Australia and that UHF CBRS radios are operated theoretically under a class licence.

I say theoretically because in general the specific purpose of channels are often ignored and the language used, particular in the larger cities, often leaves a lot to be desired. Its often not something you should let your kids listen too. Whilst I have heard of ACMA and the Federal police nabbing some of the more troublesome users, its a rarity.

The often privately-funded repeaters are operated under an apparatus license on an assigned frequency. As Dave said, they must be open to the public.

http://www.acma.gov.au/WEB/STANDARD/pc=PC_1688

The reason that the topic comes up occasionally for 'amateur' radios such as the UVD1 is because, seemingly like all electronics in Autralia, UHF CB radios have an overly-healthy margin on them. For better or worse enterprising individuals save a bundle by using programmable 'amateur' radios. One of the problems we have now is that ACMA is proposing to introduce a further 36 channels interleaved between the current 40. The spec is just that, a proposal, but a number of people have already had programmable amateur and commercial sets adjusted for the proposed channelisation. I've even seen retailers offer this as a service despite the new plan not being final, which is irresponsible IMHO.

Regards,

Lee

On 19/12/2010 9:21 AM, Web Williams wrote:
>
>
> That's an odd opinion- we have CTCSS on our amateur radio repeaters
> not for the purpose of keeping out unwanted users, but to keep out hash,
> noise, and interference from wearing out a repeater prematurely. In fact,
> the frequency of the CTCSS used is broadcast during identification as an
> aid to help people set up their radios to use our local repeaters.
> They're all
> open to the (licensed) public.
>

> There are areas in the U.S. where it is common for repeaters to be "closed"
> and only for the use of certain individuals, and this is totally legal.
>
> GMRS is similar. You may choose who may and who may not use your
> GMRS repeater. You may also provide written permission to others to
> use your GMRS license (normally for family members). In fact, legally,
> you're supposed to have written permission to use a GMRS repeater that
> doesn't belong to you. At least that was the way the law read when I was
> licensed about 6 years ago.
>
> -Web (WY3X)
>

-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.4.7 (MingW32)
Comment: Using GnuPG with Mozilla - http://enigmail.mozdev.org/

iD8DBQFNEJTAhbcFpQga0LARAkmEAKCW6ZzgceigdzV4aOf5GCUQYlITygCfRqUm
1a4otgztReOY46QbljdW7KE=
=KgZI
-----END PGP SIGNATURE-----

3718. Re: [Wouxun KG-UVD1] UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-21 14:01:15 UTC
From: wouxunus
Topic: 3715 Message: 3718

I still have some replacement fronts on hand, so I can make you a custom model ;-)

Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Darn - I can't throw away my tinfoil hat that I use when going /P if I buy a new model then!
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > Gentlemen:
> >> The 2D's copper bezel has been replaced with the all black case.
> >
> > Merry Christmas,
> > Ed Griffin
> > www.Wouxun.US
> >
>

3719. Dual Band Mobile

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-21 14:56:50 UTC
From: Garrett
Topic: 3719 Message: 3719

Is there any more news on when the mobile will be available and any better ideas on pricing? Does anyone know if they have been sent for FCC testing yet? The only thing I would really like to see changed on it, is to add 2.5 step sizes for the new splinter frequencies, this goes for the handheld as well.

3720. Re: [Wouxun_KG-UVD1] Dual Band Mobile

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-21 16:13:17 UTC
From: Joe
Topic: 3719 Message: 3720

Does anyone know if the HT software will allow you to program splinter channels?

Joe

On 12/21/2010 9:56 AM, Garrett wrote:
> Is there any more news on when the mobile will be available and any better ideas on pricing? Does anyone know if they have been sent for FCC testing yet? The only thing I would really like to see changed on it, is to add 2.5 step sizes for the new splinter frequencies, this goes for the handheld as well.

3721. Re: [Wouxun_KG-UVD1] Dual Band Mobile

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-21 16:18:02 UTC
From: Stu Nutt
Topic: 3719 Message: 3721

I'm not sure which HT you are referring to, but the CURRENT models will only allow "splinter" channels if the frequencies are divisible by one of the step-sizes - 5k, 6.5k, etc. (NOT 2.5 kHz)

----- Original Message -----
From: Joe
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, December 21, 2010 4:13 PM
Subject: Re: [Wouxun_KG-UVD1] Dual Band Mobile

Does anyone know if the HT software will allow you to program splinter channels?

Joe

On 12/21/2010 9:56 AM, Garrett wrote:
> Is there any more news on when the mobile will be available and any better ideas on pricing? Does anyone know if they have been sent for FCC testing yet? The only thing I would really like to see changed on it, is to add 2.5 step sizes for the new splinter frequencies, this goes for the handheld as well.

3722. Re: [Wouxun KG-UVD1] UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-21 20:39:43 UTC
From: Clyde
Topic: 3715 Message: 3722

My 144/222 version came through with the copper bezel. It makes it easier to figure out which band someone is calling me on.

And thanks to Ed for marketing these radios in the USA. I am having fun working with all 3 of mine.

3723. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-21 20:45:02 UTC
From: Stu Nutt
Topic: 3715 Message: 3723

How does the copper bezel help you tell what band someone is calling you on?

----- Original Message -----
From: Clyde
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, December 21, 2010 8:39 PM
Subject: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D Copper bezel

My 144/222 version came through with the copper bezel. It makes it
easier to figure out which band someone is calling me on.

And thanks to Ed for marketing these radios in the USA. I am having fun
working with all 3 of mine.

3724. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-21 21:57:28 UTC
From: Buddy Brannan
Topic: 3715 Message: 3724

Yes indeedy. I just got another Wouxun, a Christmas gift for an inactive ham friend of mine that I hope to get active. Just showed up today. BTW, the speaker/mics that Ed is selling? Very nice. Not teeny tiny like some of them, decent speaker, seems to be great for the money. So, yeah, glad to have US dealer to deal with, no doubt about that.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 21, 2010, at 3:39 PM, Clyde wrote:

> My 144/222 version came through with the copper bezel. It makes it
> easier to figure out which band someone is calling me on.
>
> And thanks to Ed for marketing these radios in the USA. I am having fun
> working with all 3 of mine.
>
>
>

3725. Re: [Wouxun_KG-UVD1] Dual Band Mobile

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-21 23:01:02 UTC
From: langdon200510
Topic: 3719 Message: 3725

According to an email that I received from Martin Lynch & Sons here in the UK, they are hoping for March 2011.

Jim (UK Callsign G1SSO)

----- Original Message -----
From: Garrett
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, December 21, 2010 2:56 PM
Subject: [Wouxun_KG-UVD1] Dual Band Mobile

Is there any more news on when the mobile will be available and any better ideas on pricing? Does anyone know if they have been sent for FCC testing yet? The only thing I would really like to see changed on it, is to add 2.5 step sizes for the new splinter frequencies, this goes for the handheld as well.

3726. Re: [Wouxun_KG-UVD1] Re: CTCSS

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 00:12:28 UTC
From: John Wilkerson
Topic: 3629 Message: 3726

On 12/21/2010 6:51 AM, Lee Ryman wrote:
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> G'Day Web,
>
> It should probably be clarified that the band Dave is writing about is a
> citizen band in Australia and that UHF CBRS radios are operated
> theoretically under a class licence.
>
> I say theoretically because in general the specific purpose of channels
> are often ignored and the language used, particular in the larger
> cities, often leaves a lot to be desired. Its often not something you
> should let your kids listen too. Whilst I have heard of ACMA and the
> Federal police nabbing some of the more troublesome users, its a rarity.

Sorry Aussie CBers are scumbags, like in the USA

>
> The often privately-funded repeaters are operated under an apparatus
> license on an assigned frequency. As Dave said, they must be open to the
> public.
>
Sorry repeater owners have to tolerate the scumbags. If I were a
repeater owner I'd monitor more for illegal behavior and shut down the
system if need be....

CTCSS is used on the USA GMRS (the closest repeater-capable band to uhf
cb) to lock out undesirables... DCS (Digital Coded Squelch) is becoming
more popular too.

It is unfortunate good radio services degrade because 1: the users do
not behave and 2: the regulatory agencies refuse to enforce regulations
and 3: manufacturers produce radios that allow illegal operation
(prevalent in the USA CB band with these so-called "10 meter amateur
radios" that no self-respecting amateur would ever use).

3727. Re: [Wouxun KG-UVD1] UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 02:10:44 UTC
From: someonear
Topic: 3715 Message: 3727

I'm sure you could paint the copper bezel with some crinkle paint formulated for plastics (see your local home improvement store). Similar, perhaps, to the picture now shown on wouxun.us advertising an all-black KG-UV2D (http://www.wouxun.us/images/KG_UV2Dht.jpg).

Regarding the upcoming mobile unit, it'd better be darn price-competitive (US$150-175?). The Yaesu FT-1900R single bander goes for $125 these days... I never use my Icom dual-bander on the 70cm side... just not much happenin' there in spite of the plenty repeaters out there (same reason why I got the cheaper KG-816 hand held). The x-band repeat would be nice to play with, though (I'd value that feature $50)!

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> How does the copper bezel help you tell what band someone is calling you on?
>
> ----- Original Message -----
> From: Clyde
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Tuesday, December 21, 2010 8:39 PM
> Subject: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D Copper bezel
>
>
>
> My 144/222 version came through with the copper bezel. It makes it
> easier to figure out which band someone is calling me on.
>
> And thanks to Ed for marketing these radios in the USA. I am having fun
> working with all 3 of mine.
>

3728. Re: [Wouxun KG-UVD1] UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 12:22:48 UTC
From: Clyde
Topic: 3715 Message: 3728

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> How does the copper bezel help you tell what band someone is calling you on?
>
Pretty damn simple, two radios next to each other in a dimly lit room, the RX light comes on and I can see the bezel glowing and not the black one. I guess the glow doesn't explain it.

3729. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 12:35:03 UTC
From: PATRICK MASON
Topic: 3715 Message: 3729

Who is the us dealer?

PATRICK S. MASON JR.

--- On Tue, 12/21/10, Buddy Brannan <buddy@...> wrote:

From: Buddy Brannan <buddy@...>
Subject: Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D Copper bezel
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, December 21, 2010, 4:57 PM

Yes indeedy. I just got another Wouxun, a Christmas gift for an inactive ham friend of mine that I hope to get active. Just showed up today. BTW, the speaker/mics that Ed is selling? Very nice. Not teeny tiny like some of them, decent speaker, seems to be great for the money. So, yeah, glad to have US dealer to deal with, no doubt about that.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 21, 2010, at 3:39 PM, Clyde wrote:

> My 144/222 version came through with the copper bezel. It makes it
> easier to figure out which band someone is calling me on.
>
> And thanks to Ed for marketing these radios in the USA. I am having fun
> working with all 3 of mine.
>
>

Yahoo! Groups Links

3730. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 13:38:29 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3730

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Manuals/kg-uvd1p-eyes-free.rtf
Uploaded by : kb5elv <buddy@...>
Description : Eyes-Free Manual, Latest Version

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Manuals/kg-uvd1p-eyes-free.rtf

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

kb5elv <buddy@...>

3731. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 13:40:00 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3731

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Manuals/kg-uvd1p-eyes-free-fr.rtf
Uploaded by : kb5elv <buddy@...>
Description : Eyes-Free Manual, (Francais)

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Manuals/kg-uvd1p-eyes-free-fr.rtf

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

kb5elv <buddy@...>

3732. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 13:41:52 UTC
From: Buddy Brannan
Topic: 3715 Message: 3732

There are several, but I have purchased from, and received excellent service from, Ed at http://www.wouxun.us

Not to be confused with the other Ed, who no doubt also offers excellent service.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 22, 2010, at 7:35 AM, PATRICK MASON wrote:

> Who is the us dealer?
>
> PATRICK S. MASON JR.
>
> --- On Tue, 12/21/10, Buddy Brannan <buddy@...> wrote:
>
> From: Buddy Brannan <buddy@...>
> Subject: Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D Copper bezel
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Tuesday, December 21, 2010, 4:57 PM
>
> Yes indeedy. I just got another Wouxun, a Christmas gift for an inactive ham friend of mine that I hope to get active. Just showed up today. BTW, the speaker/mics that Ed is selling? Very nice. Not teeny tiny like some of them, decent speaker, seems to be great for the money. So, yeah, glad to have US dealer to deal with, no doubt about that.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Dec 21, 2010, at 3:39 PM, Clyde wrote:
>
> > My 144/222 version came through with the copper bezel. It makes it
> > easier to figure out which band someone is calling me on.
> >
> > And thanks to Ed for marketing these radios in the USA. I am having fun
> > working with all 3 of mine.
> >
> >
>
>
>
> ------------------------------------
>
> Yahoo! Groups Links

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>
>

3733. Re: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 14:14:12 UTC
From: Stu Nutt
Topic: 3715 Message: 3733

Ah - I thought you meant it can tell you whether it's the main or "vice" (standby) channel on ONE radio that is receiving - ALWAYS very confusing!

----- Original Message -----
From: Clyde
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, December 22, 2010 12:22 PM
Subject: [Wouxun_KG-UVD1] Re: [Wouxun KG-UVD1] UV2D Copper bezel

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> How does the copper bezel help you tell what band someone is calling you on?
>
Pretty damn simple, two radios next to each other in a dimly lit room, the RX light comes on and I can see the bezel glowing and not the black one. I guess the glow doesn't explain it.

3734. Links added to Yahoo Groups Links page

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 14:20:01 UTC
From: nd5y
Topic: 3734 Message: 3734

I added several links to the groups links page.
http://groups.yahoo.com/group/Wouxun_KG-UVD1/links

Tom

3735. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 14:20:39 UTC
From: Joe
Topic: 37 Message: 3735

Very nice document, even for use who are not visually impaired. This
makes some of the operations much easier to understand, and is in plain
English (and French).

Thanks,

Joe, K1ike

On 12/22/2010 8:38 AM, Wouxun_KG-UVD1@yahoogroups.com wrote:
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the Wouxun_KG-UVD1
> group.
>
> File : /Manuals/kg-uvd1p-eyes-free.rtf
> Uploaded by : kb5elv<buddy@...>
> Description : Eyes-Free Manual, Latest Version

3736. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 14:30:59 UTC
From: Buddy Brannan
Topic: 37 Message: 3736

Hi Joe,

Thanks much. Anyone who has some spare time, would appreciate a hand with expanding on the menu listing. Most of them are missing info past the top menu choice. That's pretty well the only thing that in my mind is keeping the document from being complete.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 22, 2010, at 9:20 AM, Joe wrote:

> Very nice document, even for use who are not visually impaired. This
> makes some of the operations much easier to understand, and is in plain
> English (and French).
>
> Thanks,
>
> Joe, K1ike
>
> On 12/22/2010 8:38 AM, Wouxun_KG-UVD1@yahoogroups.com wrote:
> > Hello,
> >
> > This email message is a notification to let you know that
> > a file has been uploaded to the Files area of the Wouxun_KG-UVD1
> > group.
> >
> > File : /Manuals/kg-uvd1p-eyes-free.rtf
> > Uploaded by : kb5elv<buddy@...>
> > Description : Eyes-Free Manual, Latest Version
>
>

3737. Charger-Inserting Radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 14:38:29 UTC
From: Roger
Topic: 3737 Message: 3737

It took me a while to figure this out, but if you just attempt to drop the radio into the cup, the battery contact springs kick the radio forward enough so that the tracks don't align with the ridges.

I always seem to be trying this in the dark.

You need to push the radio into the springs to compress them while dropping the radio in and it will work like a charm

3738. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 15:04:19 UTC
From: Tony Lelieveld
Topic: 37 Message: 3738

Hi Buddy,

Very nice document for a good cause. Maybe someone with knowledge of an organization who translates text into Braille for the visual impaired can have it converted. It's pretty tough for the visual impaired to remember all this. If they can read it in Braille them self, eventually it may stick.

For all I know there may be computer programs who can do this and a special printer can print this.

Tony, VE3DWI / K8DWI.
****

From: Buddy Brannan
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, December 22, 2010 9:30 AM
Subject: Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Hi Joe,

Thanks much. Anyone who has some spare time, would appreciate a hand with expanding on the menu listing. Most of them are missing info past the top menu choice. That's pretty well the only thing that in my mind is keeping the document from being complete.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 22, 2010, at 9:20 AM, Joe wrote:

> Very nice document, even for use who are not visually impaired. This
> makes some of the operations much easier to understand, and is in plain
> English (and French).
>
> Thanks,
>
> Joe, K1ike
>
> On 12/22/2010 8:38 AM, Wouxun_KG-UVD1@yahoogroups.com wrote:
> > Hello,
> >
> > This email message is a notification to let you know that
> > a file has been uploaded to the Files area of the Wouxun_KG-UVD1
> > group.
> >
> > File : /Manuals/kg-uvd1p-eyes-free.rtf
> > Uploaded by : kb5elv<buddy@brannan.name>
> > Description : Eyes-Free Manual, Latest Version

>
>

Yahoo! Groups Links

3739. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 15:12:07 UTC
From: Buddy Brannan
Topic: 37 Message: 3739

Hi Tony,

Wait. Most of the blind people I know (including me) have pretty good memories. Of course, things like the PL chart, menu listings, and DCS list would be useful in braille, but even with those, often used options get put in our hard heads eventually. This isn't discounting the usefulness of braille, naturally; I find braille very useful, and in fact have the facility to produce it. There's free translation software, and more expensive translation software, and the hardware is also a bit expensive, but I do have it if anyone needs hardcopy braille. The Handi-Hams have a copy of this, as well, and have produced a DAISY file (which coordinates recorded text to speech in this case, with the text) and have made that available. Making a braille embosser ready file is also fairly trivial, so if anyone wants one, just holler :)

Anyway, thanks for the kind words, although I must say my motives aren't purely altruistic. As a blind ham myself, I'd love to see better documentation in general for a lot of stuff. Ever seen these manuals that say "Press the [picture of the button] button"? Totally useless. LOL
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 22, 2010, at 10:04 AM, Tony Lelieveld wrote:

>
> Hi Buddy,
>
> Very nice document for a good cause. Maybe someone with knowledge of an organization who translates text into Braille for the visual impaired can have it converted. It's pretty tough for the visual impaired to remember all this. If they can read it in Braille them self, eventually it may stick.
>
> For all I know there may be computer programs who can do this and a special printer can print this.
>
> Tony, VE3DWI / K8DWI.
> **********
>
> From: Buddy Brannan
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, December 22, 2010 9:30 AM
> Subject: Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1
>
> Hi Joe,
>
> Thanks much. Anyone who has some spare time, would appreciate a hand with expanding on the menu listing. Most of them are missing info past the top menu choice. That's pretty

well the only thing that in my mind is keeping the document from being complete.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Dec 22, 2010, at 9:20 AM, Joe wrote:
>
> > Very nice document, even for use who are not visually impaired. This
> > makes some of the operations much easier to understand, and is in plain
> > English (and French).
> >
> > Thanks,
> >
> > Joe, K1ike
> >
> > On 12/22/2010 8:38 AM, Wouxun_KG-UVD1@yahoogroups.com wrote:
> > > Hello,
> > >
> > > This email message is a notification to let you know that
> > > a file has been uploaded to the Files area of the Wouxun_KG-UVD1
> > > group.
> > >
> > > File : /Manuals/kg-uvd1p-eyes-free.rtf
> > > Uploaded by : kb5elv<buddy@...>
> > > Description : Eyes-Free Manual, Latest Version
> > >
> > >
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>
> Yahoo! Groups Links
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3740. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 15:24:55 UTC
From: Tony Lelieveld
Topic: 37 Message: 3740

Buddy,

Point taken and I did not discount the abilities and memories of visually impaired people but they have to see/read it sometime somehow for a start. Off course there are always friends and relatives who can read it to them and, as you said, eventually they'll remember the important items or all of it. Keep up the good work.

73, Tony.
----- Original Message -----
From: Buddy Brannan
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, December 22, 2010 10:12 AM
Subject: Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Hi Tony,

Wait. Most of the blind people I know (including me) have pretty good memories. Of course, things like the PL chart, menu listings, and DCS list would be useful in braille, but even with those, often used options get put in our hard heads eventually. This isn't discounting the usefulness of braille, naturally; I find braille very useful, and in fact have the facility to produce it. There's free translation software, and more expensive translation software, and the hardware is also a bit expensive, but I do have it if anyone needs hardcopy braille. The Handi-Hams have a copy of this, as well, and have produced a DAISY file (which coordinates recorded text to speech in this case, with the text) and have made that available. Making a braille embosser ready file is also fairly trivial, so if anyone wants one, just holler :)

Anyway, thanks for the kind words, although I must say my motives aren't purely altruistic. As a blind ham myself, I'd love to see better documentation in general for a lot of stuff. Ever seen these manuals that say "Press the [picture of the button] button"? Totally useless. LOL
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 22, 2010, at 10:04 AM, Tony Lelieveld wrote:

>
> Hi Buddy,
>
> Very nice document for a good cause. Maybe someone with knowledge of an organization who translates text into Braille for the visual impaired can have it converted. It's pretty tough for the visual impaired to remember all this. If they can read it in Braille them self, eventually it may stick.
>
> For all I know there may be computer programs who can do this and a special printer can print this.

>
> Tony, VE3DWI / K8DWI.
> **********
>
> From: Buddy Brannan
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, December 22, 2010 9:30 AM
> Subject: Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1
>
> Hi Joe,
>
> Thanks much. Anyone who has some spare time, would appreciate a hand with expanding on the menu listing. Most of them are missing info past the top menu choice. That's pretty well the only thing that in my mind is keeping the document from being complete.
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> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
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>
>
> On Dec 22, 2010, at 9:20 AM, Joe wrote:
>
> > Very nice document, even for use who are not visually impaired. This
> > makes some of the operations much easier to understand, and is in plain
> > English (and French).
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> > Thanks,
> >
> > Joe, K1ike
> >
> > On 12/22/2010 8:38 AM, Wouxun_KG-UVD1@yahoogroups.com wrote:
> > > Hello,
> > >
> > > This email message is a notification to let you know that
> > > a file has been uploaded to the Files area of the Wouxun_KG-UVD1
> > > group.
> > >
> > > File : /Manuals/kg-uvd1p-eyes-free.rtf
> > > Uploaded by : kb5elv<buddy@...>
> > > Description : Eyes-Free Manual, Latest Version
> > >
> > >
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>
> Yahoo! Groups Links
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>

Yahoo! Groups Links

3741. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 16:11:27 UTC
From: Buddy Brannan
Topic: 37 Message: 3741

Of course, I'm assuming that a blind person that gets this document has an accessible computer. (I have about eight of them, three different operating systems, i.e. Windows, Mac, and Linux). So, yeah, if some blind person needs the doc and doesn't have access to a computer, I'm happy to provide in a hardcopy format.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 22, 2010, at 10:24 AM, Tony Lelieveld wrote:

>
> Buddy,
>
> Point taken and I did not discount the abilities and memories of visually impaired people but they have to see/read it sometime somehow for a start. Off course there are always friends and relatives who can read it to them and, as you said, eventually they'll remember the important items or all of it. Keep up the good work.
>
> 73, Tony.
> ----- Original Message -----
> From: Buddy Brannan
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Wednesday, December 22, 2010 10:12 AM
> Subject: Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1
>
> Hi Tony,
>
> Wait. Most of the blind people I know (including me) have pretty good memories. Of course, things like the PL chart, menu listings, and DCS list would be useful in braille, but even with those, often used options get put in our hard heads eventually. This isn't discounting the usefulness of braille, naturally; I find braille very useful, and in fact have the facility to produce it. There's free translation software, and more expensive translation software, and the hardware is also a bit expensive, but I do have it if anyone needs hardcopy braille. The Handi-Hams have a copy of this, as well, and have produced a DAISY file (which coordinates recorded text to speech in this case, with the text) and have made that available. Making a braille embosser ready file is also fairly trivial, so if anyone wants one, just holler :)
>
> Anyway, thanks for the kind words, although I must say my motives aren't purely altruistic. As a blind ham myself, I'd love to see better documentation in general for a lot of stuff. Ever seen these manuals that say "Press the [picture of the button] button"? Totally useless. LOL
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY

>
>
>
> On Dec 22, 2010, at 10:04 AM, Tony Lelieveld wrote:
>
> >
> > Hi Buddy,
> >
> > Very nice document for a good cause. Maybe someone with knowledge of an organization who translates text into Braille for the visual impaired can have it converted. It's pretty tough for the visual impaired to remember all this. If they can read it in Braille them self, eventually it may stick.
> >
> > For all I know there may be computer programs who can do this and a special printer can print this.
> >
> > Tony, VE3DWI / K8DWI.
> > **********
> >
> > From: Buddy Brannan
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Wednesday, December 22, 2010 9:30 AM
> > Subject: Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1
> >
> > Hi Joe,
> >
> > Thanks much. Anyone who has some spare time, would appreciate a hand with expanding on the menu listing. Most of them are missing info past the top menu choice. That's pretty well the only thing that in my mind is keeping the document from being complete.
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
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> >
> >
> >
> > On Dec 22, 2010, at 9:20 AM, Joe wrote:
> >
> > > Very nice document, even for use who are not visually impaired. This
> > > makes some of the operations much easier to understand, and is in plain
> > > English (and French).
> > >
> > > Thanks,
> > >
> > > Joe, K1ike
> > >
> > > On 12/22/2010 8:38 AM, Wouxun_KG-UVD1@yahoogroups.com wrote:
> > > > Hello,
> > > >
> > > > This email message is a notification to let you know that
> > > > a file has been uploaded to the Files area of the Wouxun_KG-UVD1

> > > > group.
> > > >
> > > > File : /Manuals/kg-uvd1p-eyes-free.rtf
> > > > Uploaded by : kb5elv<buddy@...>
> > > > Description : Eyes-Free Manual, Latest Version
> > > >
> > > >
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> > >
> > > Yahoo! Groups Links
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> > Yahoo! Groups Links
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> >

3742. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 16:36:33 UTC
From: Joe
Topic: 37 Message: 3742

Actually, Braille is going by the wayside lately. Most visually impaired people have computers, sometimes even supplied by the state that they live in. The file is in RTF format, something that most text readers should not have a problem with. The only thing that I can see that might help is to use the same common font in the entire document. This may make it easier for a text reading program.

I've learned through the years to never underestimate the capabilities of the visually impaired, especially hams. It would be good to forward a copy of this document to HandiHams. I've been a member of this organization for years and try to support them. This would be a great hand-held for them to suggest to their hams and this document would help them greatly. They might already be talking about the Wouxun products because of the built-in speech capability.

http://www.handiham.org/

Joe

On 12/22/2010 10:04 AM, Tony Lelieveld wrote:
>
>
> *Hi Buddy,*
> **
> *Very nice document for a good cause. Maybe someone with knowledge of
> an organization who translates text into Braille for the visual
> impaired can have it converted. It's pretty tough for the visual
> impaired to remember all this. If they can read it in Braille them
> self, eventually it may stick.*
> **
> *For all I know there may be computer programs who can do this and a
> special printer can print this.*
> **
> *Tony, VE3DWI / K8DWI.*
>

3743. UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 17:19:23 UTC
From: Kent Hufford
Topic: 3715 Message: 3743

So, now in the USA, is the UV2D WITH the Copper bezel a "collector's edition"<g>?

Kent
KQ4KK

3744. Re: [Wouxun_KG-UVD1] New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 17:24:46 UTC
From: Buddy Brannan
Topic: 37 Message: 3744

Oh, we're not going to get into a thingy on how relevant braille is or osn't here. Suffice to say, braille is as relevant to us as print is to you. That such a large part of our population is functionally illiterate is a travesty. Be that as it may, Handi-Hams has a copy of this.

--

Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 22, 2010, at 11:36 AM, Joe wrote:

> Actually, Braille is going by the wayside lately. Most visually
> impaired people have computers, sometimes even supplied by the state
> that they live in. The file is in RTF format, something that most text
> readers should not have a problem with. The only thing that I can see
> that might help is to use the same common font in the entire document.
> This may make it easier for a text reading program.
>
> I've learned through the years to never underestimate the capabilities
> of the visually impaired, especially hams. It would be good to forward
> a copy of this document to HandiHams. I've been a member of this
> organization for years and try to support them. This would be a great
> hand-held for them to suggest to their hams and this document would help
> them greatly. They might already be talking about the Wouxun products
> because of the built-in speech capability.
>
> http://www.handiham.org/
>
> Joe
>
> On 12/22/2010 10:04 AM, Tony Lelieveld wrote:
>>
>>
>> *Hi Buddy,*
>> **
>> *Very nice document for a good cause. Maybe someone with knowledge of
>> an organization who translates text into Braille for the visual
>> impaired can have it converted. It's pretty tough for the visual
>> impaired to remember all this. If they can read it in Braille them
>> self, eventually it may stick.*
>> **
>> *For all I know there may be computer programs who can do this and a
>> special printer can print this.*
>> **
>> *Tony, VE3DWI / K8DWI.*
>>

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>
> Yahoo! Groups Links
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3745. Re: UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 18:04:33 UTC
From: wouxunus
Topic: 3715 Message: 3745

Smart guy,,,, you figured out my marketing strategy.
Merry Christmas,
Ed Griffin
www.Wouxun.US
(owner of a very few NIB, collector edition, HT's)

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kent Hufford" <khufford@...> wrote:
>
> So, now in the USA, is the UV2D WITH the Copper bezel a "collector's
> edition"<g>?
>
>
> Kent
> KQ4KK
>

3746. Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-22 18:38:00 UTC
From: PATRICK MASON
Topic: 3715 Message: 3746

What is the difference between the uvd1 and the uv2d?

PATRICK S. MASON JR.

--- On Wed, 12/22/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: UV2D Copper bezel
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 22, 2010, 1:04 PM

Smart guy,,,, you figured out my marketing strategy.
Merry Christmas,
Ed Griffin
www.Wouxun.US
(owner of a very few NIB, collector edition, HT's)

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kent Hufford" <khufford@...> wrote:
>
> So, now in the USA, is the UV2D WITH the Copper bezel a "collector's
> edition"<g>?
>
>
> Kent
> KQ4KK
>

3747. RE: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 00:22:44 UTC
From: Kent Hufford
Topic: 3715 Message: 3747

Well... It used to be the UV2D came with a shinny Copper Bezel, was preset to only work in the 2m or 440 bands, and one of the menus was preset different.

Kent

KQ4KK

Who has one UVD1 and one "Collector's Edition" UV2D.

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of PATRICK MASON
Sent: Wednesday, December 22, 2010 1:38 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

What is the difference between the uvd1 and the uv2d?

PATRICK S. MASON JR.

--- On Wed, 12/22/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: UV2D Copper bezel
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 22, 2010, 1:04 PM

Smart guy,,,, you figured out my marketing strategy.
Merry Christmas,
Ed Griffin
www.Wouxun.US
(owner of a very few NIB, collector edition, HT's)

--- In Wouxun_KG-UVD1@yahoogroups.com <http://us.mc514.mail.yahoo.com/mc/compose?to=Wouxun_KG-UVD1%40yahoogroups.com> , "Kent Hufford" <khufford@...> wrote:
>
> So, now in the USA, is the UV2D WITH the Copper bezel a "collector's
> edition"<g>?
>
>
> Kent
> KQ4KK
>

3748. Re: UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 00:35:50 UTC
From: wouxunus
Topic: 3715 Message: 3748

"Collectors Edition", I like that.

I can see it now. The Home Shopping Network selling the last of my Copper Bezel-ed UV2D HT's. "Order now because after these are gone, there will be no more". A collector's item for sure.
Hummmmm.....

Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kent Hufford" <khufford@...> wrote:
>
> Well... It used to be the UV2D came with a shinny Copper Bezel, was preset to only work in the 2m or 440 bands, and one of the menus was preset different.
>
>
>
> Kent
>
> KQ4KK
>
> Who has one UVD1 and one "Collector's Edition" UV2D.
>
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of PATRICK MASON
> Sent: Wednesday, December 22, 2010 1:38 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel
>
>
>
>
>
>
>
> What is the difference between the uvd1 and the uv2d?
>
> PATRICK S. MASON JR.
>
> --- On Wed, 12/22/10, wouxunus <ed@...> wrote:
>
>
> From: wouxunus <ed@...>
> Subject: [Wouxun_KG-UVD1] Re: UV2D Copper bezel
> To: Wouxun_KG-UVD1@yahoogroups.com

> Date: Wednesday, December 22, 2010, 1:04 PM
>
>
>
> Smart guy,,,, you figured out my marketing strategy.
> Merry Christmas,
> Ed Griffin
> www.Wouxun.US
> (owner of a very few NIB, collector edition, HT's)
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
<http://us.mc514.mail.yahoo.com/mc/compose?to=Wouxun_KG-UVD1%40yahoogroups.com> , "Kent
Hufford" <khufford@> wrote:
> >
> > So, now in the USA, is the UV2D WITH the Copper bezel a "collector's
> > edition"<g>?
> >
> >
> > Kent
> > KQ4KK
> >
>

3749. RE: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 00:49:20 UTC
From: Kent Hufford
Topic: 3715 Message: 3749

When I go out, I take my UVD1 when I am wearing jeans. When I am wearing Khaki's or better, I take my Collector's Edition UV2D with all the BLING.

Kent

KQ4KK

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of wouxunus
Sent: Wednesday, December 22, 2010 7:36 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

"Collectors Edition", I like that.

I can see it now. The Home Shopping Network selling the last of my Copper Bezel-ed UV2D HT's. "Order now because after these are gone, there will be no more". A collector's item for sure.
Hummmmm.....

Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Kent Hufford" <khufford@...> wrote:
>
> Well... It used to be the UV2D came with a shinny Copper Bezel, was preset to only work in the 2m or 440 bands, and one of the menus was preset different.
>
>
>
> Kent
>
> KQ4KK
>
> Who has one UVD1 and one "Collector's Edition" UV2D.
>
>
>
> From: Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com> [mailto:Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com>] On Behalf Of PATRICK MASON
> Sent: Wednesday, December 22, 2010 1:38 PM
> To: Wouxun_KG-UVD1@yahoogroups.com

<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> Subject: Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel
>
>
>
>
>
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> What is the difference between the uvd1 and the uv2d?
>
> PATRICK S. MASON JR.
>
> --- On Wed, 12/22/10, wouxunus <ed@...> wrote:
>
>
> From: wouxunus <ed@...>
> Subject: [Wouxun_KG-UVD1] Re: UV2D Copper bezel
> To: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> Date: Wednesday, December 22, 2010, 1:04 PM
>
>
>
> Smart guy,,,, you figured out my marketing strategy.
> Merry Christmas,
> Ed Griffin
> www.Wouxun.US
> (owner of a very few NIB, collector edition, HT's)
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>
> --- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
<http://us.mc514.mail.yahoo.com/mc/compose?to=Wouxun_KG-UVD1%40yahoogroups.c
om> , "Kent Hufford" <khufford@> wrote:
> >
> > So, now in the USA, is the UV2D WITH the Copper bezel a "collector's
> > edition"<g>?
> >
> >
> > Kent
> > KQ4KK
> >
>

3750. Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 02:05:35 UTC
From: n8zsa@aol.com
Topic: 3715 Message: 3750

Thanks I laughed to hard and fell out of my chair.
I fell on my UV2D
Now I scratched my copper bezel and now I have tarnished BLING.

Ted N8ZSA

In a message dated 12/22/2010 7:49:33 P.M. Eastern Standard Time,
khufford@... writes:

When I go out, I take my UVD1 when I am wearing jeans. When I am wearing
Khaki's or better, I take my Collector's Edition UV2D with all the BLING.
Kent
KQ4KK

3751. Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 04:19:00 UTC
From: Ed Greany
Topic: 3715 Message: 3751

That's ok. Send it to me. I've got some GOLD paint to brighten it up even better.

Ed

--- On Wed, 12/22/10, n8zsa@... <n8zsa@...> wrote:

From: n8zsa@... <n8zsa@...>
Subject: Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 22, 2010, 6:05 PM

Thanks I laughed to hard and fell out of my chair.
I fell on my UV2D
Now I scratched my copper bezel and now I have tarnished BLING.

Ted N8ZSA

In a message dated 12/22/2010 7:49:33 P.M. Eastern Standard Time, khufford@... writes:

When I go out, I take my UVD1 when I am wearing jeans. When I am wearing Khaki's or better, I take my Collector's Edition UV2D with all the BLING.

Kent
KQ4KK

3752. Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 04:29:09 UTC
From: NR4DR
Topic: 3752 Message: 3752

Wondered has anyone used the programming software to program frequencies and setting into the Wouxun dual band ht and if so do you have to put both the tx and rx frequencies in when programming a channel to save and load into the ht?

Tnx cull 73 nr4dr

3753. Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 04:34:48 UTC
From: Web Williams
Topic: 3715 Message: 3753

I bet somebody wants a Ronco "Bejeweled" kit for Christmas!!!
And maybe a "hello Kitty" dangle for their antenna!

I saw the cutest little pink .22 rifle that my Granddaughter wants for
Christmas- maybe you can release a "limited edition" pink radio?
There aren't that many females in amateur radio, but I bet it would
be a sure-fire seller for a few dozen!

-Web

Ed Greany wrote:
>
> That's ok. Send it to me. I've got some GOLD paint to brighten it up
> even better.
> Ed
>

3754. Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 04:45:05 UTC
From: Buddy Brannan
Topic: 3752 Message: 3754

Yeah, you do have to put in both. The software is a right royal pain in the ass with a screen reader, in part because you initially have to use the mouse navigation keys to initially focus the channel table, and also because it doesn't read the correct labels for the fields to edit, so you have to just sort of learn which things go where. It's maybe better to use the command line software that imports from and exports to a .csv file. I have it put together here somewhere to run in the Windows command line; will send the latest version I have put together for the Windows command prompt later on tomorrow.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 22, 2010, at 11:29 PM, NR4DR wrote:

>
> Wondered has anyone used the programming software to program frequencies and setting into the Wouxun dual band ht and if so do you have to put both the tx and rx frequencies in when programming a channel to save and load into the ht?
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>
> Tnx cull 73 nr4dr
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3755. RE: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 05:08:42 UTC
From: NR4DR
Topic: 3752 Message: 3755

Sounds good and yes it's something else isn't it as think they could have done better or need to figure out how to make it more accessible for us folks using the radio and software too.

That's great when you have time to send that to me.

Thanks.

-----Original Message-----
From: Buddy Brannan [mailto:buddy@...]
Sent: Wednesday, December 22, 2010 10:45 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yeah, you do have to put in both. The software is a right royal pain in the ass with a screen reader, in part because you initially have to use the mouse navigation keys to initially focus the channel table, and also because it doesn't read the correct labels for the fields to edit, so you have to just sort of learn which things go where. It's maybe better to use the command line software that imports from and exports to a .csv file. I have it put together here somewhere to run in the Windows command line; will send the latest version I have put together for the Windows command prompt later on tomorrow.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 22, 2010, at 11:29 PM, NR4DR wrote:

>
> Wondered has anyone used the programming software to program frequencies and setting into the Wouxun dual band ht and if so do you have to put both the tx and rx frequencies in when programming a channel to save and load into the ht?
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> Tnx cull 73 nr4dr
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Yahoo! Groups Links

3756. Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 06:00:36 UTC
From: John Hazelton
Topic: 3752 Message: 3756

Buddy is the best ... just talked with him on Austin Echolink node last night.
He also was the only one who knows how to program the oh-shrang... Wrote a paper on it tooooo! Wow impressive
KF5IOU
John Hazelton
Dallas

Sent from my iPhone

On Dec 22, 2010, at 10:45 PM, Buddy Brannan <buddy@brannan.name> wrote:

> Yeah, you do have to put in both. The software is a right royal pain in the ass with a screen reader, in part because you initially have to use the mouse navigation keys to initially focus the channel table, and also because it doesn't read the correct labels for the fields to edit, so you have to just sort of learn which things go where. It's maybe better to use the command line software that imports from and exports to a .csv file. I have it put together here somewhere to run in the Windows command line; will send the latest version I have put together for the Windows command prompt later on tomorrow.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Dec 22, 2010, at 11:29 PM, NR4DR wrote:
>
>>
>> Wondered has anyone used the programming software to program frequencies and setting into the Wouxun dual band ht and if so do you have to put both the tx and rx frequencies in when programming a channel to save and load into the ht?
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>> Tnx cull 73 nr4dr
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> Yahoo! Groups Links
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3757. Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 07:14:59 UTC
From: Stu Nutt
Topic: 3715 Message: 3757

Does anyone want to swap - I am a Stauffer ("Old Order") Mennonite and recieved a copper-bezel UVD from my distributor. My wife has had to knit a black wooley "sock" to cover the bezel, but it now tends to overheat if I transmit for long on the 5-watt setting. The matte black model would be more appropriate for us guys.

----- Original Message -----

In a message dated 12/22/2010 7:49:33 P.M. Eastern Standard Time, khufford@... writes:

When I go out, I take my UVD1 when I am wearing jeans. When I am wearing Khaki's or better, I take my Collector's Edition UV2D with all the BLING.
Kent
KQ4KK

3758. Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 07:24:35 UTC
From: Stu Nutt
Topic: 3752 Message: 3758

With both the UVD1 software and the UVD3 software, you type in the RX frequency, hit the TAB key once to move across to the TX frequency in the next column, and the software automatically fills in the same frequency as RX as "default". If you want to "split" you can then edit the appropriate digit(s) on TX.

Stu

----- Original Message -----
From: NR4DR
To: Wouxun
Sent: Thursday, December 23, 2010 4:29 AM
Subject: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Wondered has anyone used the programming software to program frequencies and setting into the Wouxun dual band ht and if so do you have to put both the tx and rx frequencies in when programming a channel to save and load into the ht?

Tnx cull 73 nr4dr

3759. Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 07:28:46 UTC
From: Stu Nutt
Topic: 3715 Message: 3759

My XYL also has a UVD and she's having trouble "personalising" hers. To make it easily distinguishable from mine, she's put "cat transfers" on it (she's a cat-lover to extreme). Unfortunately the only place on it with a nice flat surface is the battery, so when we fit the spare . . . . .

(I'm being serious in this post!)

Stu

----- Original Message -----
From: Web Williams
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 4:34 AM
Subject: Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

I bet somebody wants a Ronco "Bejeweled" kit for Christmas!!!
And maybe a "hello Kitty" dangle for their antenna!

I saw the cutest little pink .22 rifle that my Granddaughter wants for
Christmas- maybe you can release a "limited edition" pink radio?
There aren't that many females in amateur radio, but I bet it would
be a sure-fire seller for a few dozen!

-Web

3760. Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 11:57:40 UTC
From: M6RWN
Topic: 3752 Message: 3760

NO you set the recieve frequency the software automatically sets the
transmit frequency to the same, and you manually change it if you need a
split.

73 Chris M6RWN

On 23 December 2010 04:29, NR4DR <nr4dr@...> wrote:

>
>
> Wondered has anyone used the programming software to program frequencies
> and setting into the Wouxun dual band ht and if so do you have to put both
> the tx and rx frequencies in when programming a channel to save and load
> into the ht?
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>
> Tnx cull 73 nr4dr
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3761. Re: UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 13:54:28 UTC
From: Clyde
Topic: 3715 Message: 3761

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> "Collectors Edition", I like that.
>
> I can see it now. The Home Shopping Network selling the last of my Copper Bezel-ed UV2D HT's. "Order now because after these are gone, there will be no more". A collector's item for sure.
> Hummmmm.....
>
> Ed Griffin
> www.Wouxun.US
>
>
And order in the next 15 minutes and we'll give you a set of steak knives absolutely free. :)

3762. Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 15:12:00 UTC
From: Dana Wilson
Topic: 3715 Message: 3762

hay
My wife and sister in law both would take a pink one. of corse I would wait till the price dropped from not selling any.

--- On Thu, 12/23/10, Web Williams <wy3xinsc@...> wrote:

From: Web Williams <wy3xinsc@earthlink.net>
Subject: Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, December 23, 2010, 4:34 AM

I bet somebody wants a Ronco "Bejeweled" kit for Christmas!!!
And maybe a "hello Kitty" dangle for their antenna!

I saw the cutest little pink .22 rifle that my Granddaughter wants for
Christmas- maybe you can release a "limited edition" pink radio?
There aren't that many females in amateur radio, but I bet it would
be a sure-fire seller for a few dozen!

-Web

Ed Greany wrote:
>
> That's ok. Send it to me. I've got some GOLD paint to brighten it up
> even better.
> Ed
>

3763. Unlocked radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 15:34:24 UTC
From: grumpyguard2000
Topic: 3763 Message: 3763

I have a question. I have the KG-UVD1P with the frequency range of 136-174 and 420-520. If I download and use the unlock software what additional what additional functions or frequencies will I have access to?

3764. Re: [Wouxun_KG-UVD1] Unlocked radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 15:36:31 UTC
From: Web Williams
Topic: 3763 Message: 3764

None. The software is for unlocking radios that don't come from
the factory with the frequency range you already have. -WY3X

grumpyguard2000 wrote:
> I have a question. I have the KG-UVD1P with the frequency range of 136-174 and 420-520. If I download and use the unlock software what additional what additional functions or frequencies will I have access to?
>

3765. RE: [Wouxun_KG-UVD1] Unlocked radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 15:39:22 UTC
From: Kent Hufford
Topic: 3763 Message: 3765

The unlock software opens up a UV2D to what a UVD1P is.

At least that what it did for mine.

Kent

KQ4KK

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of grumpyguard2000
Sent: Thursday, December 23, 2010 10:34 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Unlocked radio

I have a question. I have the KG-UVD1P with the frequency range of 136-174
and 420-520. If I download and use the unlock software what additional what
additional functions or frequencies will I have access to?

3766. RE: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 15:47:25 UTC
From: NR4DR
Topic: 3752 Message: 3766
Attachments: 2 described; binary payloads are missing from this source WARC

Ok so don't need to put both tx and rx in when using the programming software?

From: M6RWN [mailto:m6rwn@...]
Sent: Thursday, December 23, 2010 5:58 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

NO you set the recieve frequency the software automatically sets the transmit frequency to the same, and you manually change it if you need a split.

73 Chris M6RWN

On 23 December 2010 04:29, NR4DR <nr4dr@...> wrote:

Wondered has anyone used the programming software to program frequencies and setting into the Wouxun dual band ht and if so do you have to put both the tx and rx frequencies in when programming a channel to save and load into the ht?

Tnx cull 73 nr4dr

3767. RE: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 15:49:34 UTC
From: NR4DR
Topic: 3752 Message: 3767
Attachments: 2 described; binary payloads are missing from this source WARC

But, if using a repeater freq the rx and tx won't be the same of course so wouldn't want both rx and tx the same in the software.

From: Stu Nutt [mailto:stunutt@...]
Sent: Thursday, December 23, 2010 1:25 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

With both the UVD1 software and the UVD3 software, you type in the RX frequency, hit the TAB key once to move across to the TX frequency in the next column, and the software automatically fills in the same frequency as RX as "default". If you want to "split" you can then edit the appropriate digit(s) on TX.

Stu

----- Original Message -----

From: NR4DR <mailto:nr4dr@...>

To: Wouxun <mailto:Wouxun_KG-UVD1@yahoogroups.com>

Sent: Thursday, December 23, 2010 4:29 AM

Subject: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Wondered has anyone used the programming software to program frequencies and setting into the Wouxun dual band ht and if so do you have to put both the tx and rx frequencies in when programming a channel to save and load into the ht?

Tnx cull 73 nr4dr

3768. Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 15:58:07 UTC
From: Stu Nutt
Topic: 3752 Message: 3768

That's correct - if you want a repeater then you can "type over" the "default" TX frequency or, as I said below, edit it after you "tab". But that's a lot better than the alternative which is to type every frequency into the TX as well as the RX, whether repeater shift is required or not.

----- Original Message -----
From: NR4DR
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 3:49 PM
Subject: RE: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

But, if using a repeater freq the rx and tx won't be the same of course so wouldn't want both rx and tx the same in the software.

From: Stu Nutt [mailto:stunutt@...]
Sent: Thursday, December 23, 2010 1:25 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

With both the UVD1 software and the UVD3 software, you type in the RX frequency, hit the TAB key once to move across to the TX frequency in the next column, and the software automatically fills in the same frequency as RX as "default". If you want to "split" you can then edit the appropriate digit(s) on TX.

Stu

3769. RE: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 16:15:42 UTC
From: NR4DR
Topic: 3752 Message: 3769
Attachments: 2 described; binary payloads are missing from this source WARC

Ok well got it figured out with all help from here and have been able to program two freqs into memory or channel mode including the tones needed to access the repeaters.

Tnx cul 73

From: Stu Nutt [mailto:stunutt@...]
Sent: Thursday, December 23, 2010 9:58 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

That's correct - if you want a repeater then you can "type over" the "default" TX frequency or, as I said below, edit it after you "tab". But that's a lot better than the alternative which is to type every frequency into the TX as well as the RX, whether repeater shift is required or not.

----- Original Message -----

From: NR4DR <mailto:nr4dr@...>

To: Wouxun_KG-UVD1@yahoogroups.com

Sent: Thursday, December 23, 2010 3:49 PM

Subject: RE: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

But, if using a repeater freq the rx and tx won't be the same of course so wouldn't want both rx and tx the same in the software.

From: Stu Nutt [mailto:stunutt@...]
Sent: Thursday, December 23, 2010 1:25 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

With both the UVD1 software and the UVD3 software, you type in the RX frequency, hit the TAB key once to move across to the TX frequency in the next column, and the software automatically fills in the same frequency as RX as "default". If you want to "split" you can then edit the appropriate digit(s) on TX.

Stu

3770. Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 16:23:43 UTC
From: Stu Nutt
Topic: 3752 Message: 3770

No - As per my initial mail on the subject - When you have entered the RX frequency you hit the TAB key, and that moved you to the TX frequency box, but it is automatically filled in with the same as the RX. The IF it is a repeater you can enter the TX frequency of edit the one that's already there. For simplex channels you can leave what has been filled for you and move to the rest of the fields.

----- Original Message -----
From: NR4DR
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 3:47 PM
Subject: RE: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Ok so don't need to put both tx and rx in when using the programming software?

3771. Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 16:30:03 UTC
From: Ed Greany
Topic: 3715 Message: 3771

I too saw that ugly pink BB rifle. Ugh, give me a break!
I think there may be a market for what we are describing just as there is for cell phone cases. Almost every mall has a kiosk selling gadget covers for cell phones. Why not for HTs?

Ed

--- On Thu, 12/23/10, Dana Wilson <kc9koq@yahoo.com> wrote:

From: Dana Wilson <kc9koq@...>
Subject: Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, December 23, 2010, 7:12 AM

hay
My wife and sister in law both would take a pink one. of corse I would wait till the price dropped from not selling any.

--- On Thu, 12/23/10, Web Williams <wy3xinsc@earthlink.net> wrote:

From: Web Williams <wy3xinsc@...>
Subject: Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, December 23, 2010, 4:34 AM

I bet somebody wants a Ronco "Bejeweled" kit for Christmas!!!
And maybe a "hello Kitty" dangle for their antenna!

I saw the cutest little pink .22 rifle that my Granddaughter wants for
Christmas- maybe you can release a "limited edition" pink radio?
There aren't that many females in amateur radio, but I bet it would
be a sure-fire seller for a few dozen!

-Web

Ed Greany wrote:
>
> That's ok. Send it to me. I've got some GOLD paint to brighten it up
> even better.
> Ed
>

3772. Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 16:49:33 UTC
From: Stu Nutt
Topic: 3715 Message: 3772

I'll bet somebody in "Marketing" will have read that post and we'll see those pink, candy-striped, wood-grain and metalflake-apple covers on the market pretty soon.

But they will probably be for KenYeasCom radios and cost $100 a pop!

Stu

----- Original Message -----
From: Ed Greany
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 4:30 PM
Subject: Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

I think there may be a market for what we are describing just as there is for cell phone cases. Almost every mall has a kiosk selling gadget covers for cell phones. Why not for HTs?

3773. Way to convert copper bezel front to the newer black one

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 18:02:04 UTC
From: Jason Thurston
Topic: 3773 Message: 3773

Ed (and anyone else who might know),

Is there any way to easily swap out the copper bezel for the newer style one?

Thanks,
Jason
KG4AEP

3774. Re: Way to convert copper bezel front to the newer black one

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 18:48:54 UTC
From: wouxunus
Topic: 3773 Message: 3774

Well there is no new style bezel, until I market my pink, proceeds-to-breast-cancer bezel and my birthstone series bezels ;-)

The bezel will pop off the radio body but it leaves several holes in the case where dirt and gook could get in. I never thought it looked that bad but Wouxun sent me some in all black case by mistake, so I just switched. If you really dislike it that much, I'd take it off, rough it up with very fine sandpaper and paint it.

The alternative is to replace the front with one of the all black ones. I hate to even say this and get this started, but I will check on the costs of black fronts if this is a major issue. It's not a totally simple job but not too hard to replace.

What have I done ;-)
Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, Jason Thurston <jasondthurston@...> wrote:
>
> Ed (and anyone else who might know),
>
> Is there any way to easily swap out the copper bezel for the newer style one?
>
> Thanks,
> Jason
> KG4AEP
>

3775. Re: [Wouxun_KG-UVD1] Re: Way to convert copper bezel front to the newer black one

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 18:51:17 UTC
From: Buddy Brannan
Topic: 3773 Message: 3775

So what I wanna know is, does the copper front have better reception or longer transmit range than the black one?
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 1:48 PM, wouxunus wrote:

> Well there is no new style bezel, until I market my pink, proceeds-to-breast-cancer bezel and my birthstone series bezels ;-)
>
> The bezel will pop off the radio body but it leaves several holes in the case where dirt and gook could get in. I never thought it looked that bad but Wouxun sent me some in all black case by mistake, so I just switched. If you really dislike it that much, I'd take it off, rough it up with very fine sandpaper and paint it.
>
> The alternative is to replace the front with one of the all black ones. I hate to even say this and get this started, but I will check on the costs of black fronts if this is a major issue. It's not a totally simple job but not too hard to replace.
>
> What have I done ;-)
> Ed Griffin
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Jason Thurston <jasondthurston@...> wrote:
> >
> > Ed (and anyone else who might know),
> >
> > Is there any way to easily swap out the copper bezel for the newer style one?
> >
> > Thanks,
> > Jason
> > KG4AEP
> >
>
>

3776. Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 19:05:24 UTC
From: langdon200510
Topic: 3752 Message: 3776

Sorry to hijack the thread with another question, but it is I thik relevant.

If I am using a repeater channel, is it possible to listen on input to the repeater by just pressing a couple of buttons or should I program that into a channel using the software?

Jim

----- Original Message -----
From: Stu Nutt
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 4:23 PM
Subject: Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

No - As per my initial mail on the subject - When you have entered the RX frequency you hit the TAB key, and that moved you to the TX frequency box, but it is automatically filled in with the same as the RX. The IF it is a repeater you can enter the TX frequency of edit the one that's already there. For simplex channels you can leave what has been filled for you and move to the rest of the fields.

----- Original Message -----
From: NR4DR
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 3:47 PM
Subject: RE: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Ok so don't need to put both tx and rx in when using the programming software?

3777. Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 19:17:04 UTC
From: Buddy Brannan
Topic: 3752 Message: 3777

Nope. Just press the * key, and it will flip over to the input.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 2:05 PM, langdon200510 wrote:

>
> Sorry to hijack the thread with another question, but it is I thik relevant.
>
> If I am using a repeater channel, is it possible to listen on input to the repeater by just pressing a couple of buttons or should I program that into a channel using the software?
>
> Jim
>
> ----- Original Message -----
> From: Stu Nutt
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, December 23, 2010 4:23 PM
> Subject: Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software
>
>
>
> No - As per my initial mail on the subject - When you have entered the RX frequency you hit the TAB key, and that moved you to the TX frequency box, but it is automatically filled in with the same as the RX. The IF it is a repeater you can enter the TX frequency of edit the one that's already there. For simplex channels you can leave what has been filled for you and move to the rest of the fields.
>
> ----- Original Message -----
> From: NR4DR
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, December 23, 2010 3:47 PM
> Subject: RE: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software
>
>
>
> Ok so don’t need to put both tx and rx in when using the programming software?
>
>
>

>
>

3778. Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 19:17:50 UTC
From: wouxunus
Topic: 3752 Message: 3778

A quick press of the SCAN key will reverse the frequency. Page 7 in the manual.

Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "langdon200510" <radioamateur.g1sso@...> wrote:
>
> Sorry to hijack the thread with another question, but it is I thik relevant.
>
> If I am using a repeater channel, is it possible to listen on input to the repeater by just pressing a couple of buttons or should I program that into a channel using the software?
>
> Jim
>
> ----- Original Message -----
> From: Stu Nutt
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, December 23, 2010 4:23 PM
> Subject: Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software
>
>
>
>
> No - As per my initial mail on the subject - When you have entered the RX frequency you hit the TAB key, and that moved you to the TX frequency box, but it is automatically filled in with the same as the RX. The IF it is a repeater you can enter the TX frequency of edit the one that's already there. For simplex channels you can leave what has been filled for you and move to the rest of the fields.
>
> ----- Original Message -----
> From: NR4DR
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, December 23, 2010 3:47 PM
> Subject: RE: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software
>
>
>
>
> Ok so don't need to put both tx and rx in when using the programming software?
>

3779. Re: [Wouxun_KG-UVD1] Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 19:18:31 UTC
From: Buddy Brannan
Topic: 3752 Message: 3779

Huh. Guess I should stick this in the eyes-free doc. It's a little important.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 2:17 PM, wouxunus wrote:

> A quick press of the SCAN key will reverse the frequency. Page 7 in the manual.
>
> Ed Griffin
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "langdon200510" <radioamateur.g1sso@...> wrote:
> >
> > Sorry to hijack the thread with another question, but it is I thik relevant.
> >
> > If I am using a repeater channel, is it possible to listen on input to the repeater by just pressing a couple of buttons or should I program that into a channel using the software?
> >
> > Jim
> >
> > ----- Original Message -----
> > From: Stu Nutt
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Thursday, December 23, 2010 4:23 PM
> > Subject: Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software
> >
> >
> >
> >
> >
> > No - As per my initial mail on the subject - When you have entered the RX frequency you hit the TAB key, and that moved you to the TX frequency box, but it is automatically filled in with the same as the RX. The IF it is a repeater you can enter the TX frequency of edit the one that's already there. For simplex channels you can leave what has been filled for you and move to the rest of the fields.
> >
> > ----- Original Message -----
> > From: NR4DR
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Thursday, December 23, 2010 3:47 PM
> > Subject: RE: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

> >
> >
> >
> >
> > Ok so don't need to put both tx and rx in when using the programming software?
> >
>
>

3780. Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 19:28:54 UTC
From: Tony Lelieveld
Topic: 3752 Message: 3780

You press the 'Scan/*" button below the EXIT key and it will go to the reverse mode. Press it again and it switches back to normal.
Tony
----- Original Message -----
From: langdon200510
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 2:05 PM
Subject: Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Sorry to hijack the thread with another question, but it is I thik relevant.

If I am using a repeater channel, is it possible to listen on input to the repeater by just pressing a couple of buttons or should I program that into a channel using the software?

Jim

----- Original Message -----
From: Stu Nutt
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 4:23 PM
Subject: Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

No - As per my initial mail on the subject - When you have entered the RX frequency you hit the TAB key, and that moved you to the TX frequency box, but it is automatically filled in with the same as the RX. The IF it is a repeater you can enter the TX frequency of edit the one that's already there. For simplex channels you can leave what has been filled for you and move to the rest of the fields.

----- Original Message -----
From: NR4DR
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 3:47 PM
Subject: RE: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Ok so don't need to put both tx and rx in when using the programming software?

3781. Re: [Wouxun_KG-UVD1] Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 19:32:06 UTC
From: Tony Lelieveld
Topic: 3752 Message: 3781

The old adage still counts. "If all else fails RTFM (read the funny manual)" hi.. hi..
Tony.
----- Original Message -----
From: wouxunus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 2:17 PM
Subject: [Wouxun_KG-UVD1] Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

A quick press of the SCAN key will reverse the frequency. Page 7 in the manual.

Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "langdon200510" <radioamateur.g1sso@...> wrote:
>
> Sorry to hijack the thread with another question, but it is I thik relevant.
>
> If I am using a repeater channel, is it possible to listen on input to the repeater by just pressing a couple of buttons or should I program that into a channel using the software?
>
> Jim
>
> ----- Original Message -----
> From: Stu Nutt
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, December 23, 2010 4:23 PM
> Subject: Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software
>
>
>
>
>
> No - As per my initial mail on the subject - When you have entered the RX frequency you hit the TAB key, and that moved you to the TX frequency box, but it is automatically filled in with the same as the RX. The IF it is a repeater you can enter the TX frequency of edit the one that's already there. For simplex channels you can leave what has been filled for you and move to the rest of the fields.
>
> ----- Original Message -----
> From: NR4DR
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, December 23, 2010 3:47 PM

> Subject: RE: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software
>
>
>
>
> Ok so don't need to put both tx and rx in when using the programming software?
>

3782. Re: [Wouxun_KG-UVD1] Re: Way to convert copper bezel front to the newer black one

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 19:33:42 UTC
From: Stu Nutt
Topic: 3773 Message: 3782

No, but it tarnishes more :-)

----- Original Message -----
From: "Buddy Brannan" <buddy@...>
To: <Wouxun_KG-UVD1@yahoogroups.com>
Sent: Thursday, December 23, 2010 6:51 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Way to convert copper bezel front to the newer black one

> So what I wanna know is, does the copper front have better reception or
> longer transmit range than the black one?
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY

3783. Re: [Wouxun_KG-UVD1] Re: Way to convert copper bezel front to the newer black one

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 19:49:15 UTC
From: Ed Greany
Topic: 3773 Message: 3783

Ed,

You have really opened up Pandora's box now. You think keeping radio accessories in stock is fun; you are in for a ride trying to keep bezel options available in all vibrant colors, designs, grips, leather and other sweet feels, etc.

I'd like a western edition with leather, rawhide whipstitching on the sides, and imitation bull horns as dual antenna. What say?

Ed

--- On Thu, 12/23/10, wouxunus <ed@...> wrote:

From: wouxunus <ed@...>
Subject: [Wouxun_KG-UVD1] Re: Way to convert copper bezel front to the newer black one
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, December 23, 2010, 10:48 AM

Well there is no new style bezel, until I market my pink, proceeds-to-breast-cancer bezel and my birthstone series bezels ;-)

The bezel will pop off the radio body but it leaves several holes in the case where dirt and gook could get in. I never thought it looked that bad but Wouxun sent me some in all black case by mistake, so I just switched. If you really dislike it that much, I'd take it off, rough it up with very fine sandpaper and paint it.

The alternative is to replace the front with one of the all black ones. I hate to even say this and get this started, but I will check on the costs of black fronts if this is a major issue. It's not a totally simple job but not too hard to replace.

What have I done ;-)
Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, Jason Thurston <jasondthurston@...> wrote:
>
> Ed (and anyone else who might know),
>
> Is there any way to easily swap out the copper bezel for the newer style one?
>
> Thanks,
> Jason
> KG4AEP
>

3784. Re: [Wouxun_KG-UVD1] Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 19:49:03 UTC
From: Stu Nutt
Topic: 3752 Message: 3784

I have the manual in front of me on page 7. I can't see any reference to reversing the TX/RX frequencies (although it does tell you how to reverse the direction of scan). And I've just tried both suggested methods above (a quick push of the scan key just starts the scan).

And in the case of the UVD manual I'm afraid it IS a "funny manual" (I'm sure that's the same word I'd have used ;-)

BTW - You mis-quoted - the maxim is "IF ALL ELSE FAILS, rtfm"

Anyone got any ideas that DO work? (apart from programming an "R" channel for the repeater reversed - I've tried that and it does work)

Stu

----- Original Message -----
From: Tony Lelieveld
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 7:32 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

The old adage still counts. "If all else fails RTFM (read the funny manual)" hi.. hi..
Tony

3785. Re: [Wouxun_KG-UVD1] Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 19:52:43 UTC
From: Ed Greany
Topic: 3752 Message: 3785

Pressing the SCAN button briefly will reverse the freqs and display an "R" at the top of the display letting you know you have reversed the frequency polarity.

Ed

--- On Thu, 12/23/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, December 23, 2010, 11:49 AM

I have the manual in front of me on page 7. I can't see any reference to reversing the TX/RX frequencies (although it does tell you how to reverse the direction of scan). And I've just tried both suggested methods above (a quick push of the scan key just starts the scan).

And in the case of the UVD manual I'm afraid it IS a "funny manual" (I'm sure that's the same word I'd have used ;-)

BTW - You mis-quoted - the maxim is "IF ALL ELSE FAILS, rtfm"

Anyone got any ideas that DO work? (apart from programming an "R" channel for the repeater reversed - I've tried that and it does work)

Stu

----- Original Message -----
From: Tony Lelieveld
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 7:32 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

The old adage still counts. "If all else fails RTFM (read the funny manual)" hi.. hi..
Tony

3786. Re: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 19:59:44 UTC
From: Keith Carpenter
Topic: 3715 Message: 3786

I can see it now!
For sale:
NIB KG-UVD2 with copper bezel $2000 shipped :-}
73!
Keith WD0FIA

From: Clyde <n1bhh@...>
To: Wouxun_KG-UVD1@yahoogroups.com
Cc:
Sent: Thursday, December 23, 2010 7:54:28 AM
Subject: [Wouxun_KG-UVD1] Re: UV2D Copper bezel

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> "Collectors Edition", I like that.
>
> I can see it now. The Home Shopping Network selling the last of my Copper Bezel-ed UV2D HT's. "Order now because after these are gone, there will be no more". A collector's item for sure.
> Hummmmm.....
>
> Ed Griffin
> www.Wouxun.US
>
>
And order in the next 15 minutes and we'll give you a set of steak knives absolutely free. :)

3787. Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 20:04:23 UTC
From: Clyde
Topic: 3752 Message: 3787

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> I have the manual in front of me on page 7. I can't see any reference to reversing the TX/RX frequencies (although it does tell you how to reverse the direction of scan). And I've just tried both suggested methods above (a quick push of the scan key just starts the scan).
>
You must hold the Scan/* key in until you hear the voice prompt which will say "Scanning begin" to start the scanning. To change the direction of the scanning you press and up or down button. This is for scanning, not reverse receive.

But Page 41 states the procedure to go to the reverse. Operating reverse frequency function: In standby mode press Scan/* to turn on the reverse frequency function; press Scan/* again to turn off.

3788. Re: Way to convert copper bezel front to the newer black one

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 20:15:27 UTC
From: Clyde
Topic: 3773 Message: 3788

Ed, I guess there are people out there who are not into a little change of style in their life. Pure black is okay, we need a little life in the party. As for pink and polka dots, not for me, but a simple difference in the color makes it easier on the eyes and brain to equate that the radio is for a given band. We have a few 220 machines in this are and I have them all programmed in with select 2 meter machines, and the memory id full. I was happy when I got the copper bezel 144/222 radio from you as I stated in an earlier post. It helps me identify the radio/band I am using. I have two more I bought through you for 144/440 that I am also satisfied with. Those two have fully loaded identical memories so I can recall a frequency via the memory number.

3789. Re: [Wouxun_KG-UVD1] Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 20:17:05 UTC
From: Stu Nutt
Topic: 3752 Message: 3789

Ah - Page 41!

Yes, a quick push of the scan/* button on the keypad (NOT the PF1 side-button) does do it. That's where this board is so good :-)

A much better solution than allocating an adjacent channel to Reverse Repeater. I'd never been too sure of what "standby mode" meant - after experimenting with that I now understand that means not transmitting, and not programming.

If only the manual was better-written!

Thanks!

----- Original Message -----
From: Clyde
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 8:04 PM
Subject: [Wouxun_KG-UVD1] Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> I have the manual in front of me on page 7. I can't see any reference to reversing the TX/RX frequencies (although it does tell you how to reverse the direction of scan). And I've just tried both suggested methods above (a quick push of the scan key just starts the scan).
>
You must hold the Scan/* key in until you hear the voice prompt which will say "Scanning begin" to start the scanning. To change the direction of the scanning you press and up or down button. This is for scanning, not reverse receive.

But Page 41 states the procedure to go to the reverse. Operating reverse frequency function: In standby mode press Scan/* to turn on the reverse frequency function; press Scan/* again to turn off.

3790. Re: [Wouxun_KG-UVD1] Re: Way to convert copper bezel front to the newer black one

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 20:26:20 UTC
From: John Wilkerson
Topic: 3773 Message: 3790

On 12/23/2010 1:48 PM, wouxunus wrote:

> What have I done ;-)
> Ed Griffin
> www.Wouxun.US
>

Well, created a thread with some rather humorous responses.

3791. Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 20:43:04 UTC
From: Bob Javits
Topic: 1279 Message: 3791

Not that I want to interrupt this vital discussion of radio front colors, but I have a programming question.

It appears that the selections on the Options page of the software do not have much actual effect. For example, on the Options page, I have a PL setting of 89.5, yet all my channels with their different tone settings seem to be working just fine. In fact, another setting of the Option page has my tone settings as OFF, yet all the channels seem to work with their assigned tones.

So what do the selections on the Option page mean??

Thanks, and Happy Holidays to all.

Bob Wb2AIU

3792. Re: [Wouxun_KG-UVD1] Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 20:48:15 UTC
From: Buddy Brannan
Topic: 1279 Message: 3792

Ber in mind that CTCSS encode and decode are set completely independently; thus, one can be off, the other on, or both on with different values.

--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 3:43 PM, Bob Javits wrote:

> Not that I want to interrupt this vital discussion of radio front
> colors, but I have a programming question.
>
> It appears that the selections on the Options page of the software do
> not have much actual effect. For example, on the Options page, I have a
> PL setting of 89.5, yet all my channels with their different tone
> settings seem to be working just fine. In fact, another setting of the
> Option page has my tone settings as OFF, yet all the channels seem to
> work with their assigned tones.
>
> So what do the selections on the Option page mean??
>
> Thanks, and Happy Holidays to all.
>
> Bob Wb2AIU
>

3793. Re: [Wouxun_KG-UVD1] Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 20:53:09 UTC
From: Stu Nutt
Topic: 1279 Message: 3793

That sounds very strange Bob. My .tw file has some repeaters with COD column (CTC TX) set to 82.5 and some set to 110.9 But I don't have DEC (CTC RX tone) column set on any of them, and of course there's no CTC tones set on the simplex channels. All seem to work "as advertised"!

Su

----- Original Message -----
From: Bob Javits
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 8:43 PM
Subject: [Wouxun_KG-UVD1] Programming

Not that I want to interrupt this vital discussion of radio front colors, but I have a programming question.

It appears that the selections on the Options page of the software do not have much actual effect. For example, on the Options page, I have a PL setting of 89.5, yet all my channels with their different tone settings seem to be working just fine. In fact, another setting of the Option page has my tone settings as OFF, yet all the channels seem to work with their assigned tones.

So what do the selections on the Option page mean??

Thanks, and Happy Holidays to all.

Bob Wb2AIU

3794. Re: [Wouxun_KG-UVD1] Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 21:07:35 UTC
From: Bob Javits
Topic: 1279 Message: 3794

From the first two answers to my post, it appears that my post wasn't clear.

I am speaking about the fact that page two of the setting software, listed as Options, seems to have no effect on the settings on page 1, the spreadsheet.

I have no problem setting xmit and rcv frequencies and encode/decode tone on the spreadsheet. But when I go to page 2, Options, even if my TX-CTCSS and RX-CTCSS settings are OFF, the repeaters seem to work.

So my question is.... what do the settings on the Option page mean?? They don't seem to control anything... do they??

Bob

On 12/23/2010 03:53 PM, Stu Nutt wrote:
>
> That sounds very strange Bob. My .tw file has some repeaters with COD
> column (CTC TX) set to 82.5 and some set to 110.9 But I don't have
> DEC (CTC RX tone) column set on any of them, and of course there's no
> CTC tones set on the simplex channels. All seem to work "as advertised"!
> Su
>
> ----- Original Message -----
> *From:* Bob Javits <mailto:bobwb2@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> *Sent:* Thursday, December 23, 2010 8:43 PM
> *Subject:* [Wouxun_KG-UVD1] Programming
>
> Not that I want to interrupt this vital discussion of radio front
> colors, but I have a programming question.
>
> It appears that the selections on the Options page of the software do
> not have much actual effect. For example, on the Options page, I
> have a
> PL setting of 89.5, yet all my channels with their different tone
> settings seem to be working just fine. In fact, another setting of
> the
> Option page has my tone settings as OFF, yet all the channels seem to
> work with their assigned tones.
>
> So what do the selections on the Option page mean??
>
> Thanks, and Happy Holidays to all.

>
> Bob Wb2AIU
>
>

3795. Current drain on power off

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 21:30:34 UTC
From: David A. Behar
Topic: 3795 Message: 3795

Hi friends,

I seem to recall that somebody had reported that there was some power drain on the Wouxun radios when power is turned off, and I seem to recall that the reported drain was 8 milliamps, but I can't find the post.

So I finally got around to measuring the drain on power off on my two radios, and on both it was only about 1.55 ma. At this rate about 20% of a fully-charged 1300 mah battery's capacity will drain in a week.

Has anybody else tried to measure current drain when the power is off?

David

3796. Re: [Wouxun_KG-UVD1] Re: Way to convert copper bezel front to the newer black one

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 23:03:38 UTC
From: George Andrews
Topic: 3773 Message: 3796

Iis the season for one with a peppermint stripe front!

George
N1YAE
----- Original Message -----
From: John Wilkerson
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 3:26 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Way to convert copper bezel front to the newer black one

On 12/23/2010 1:48 PM, wouxunus wrote:

> What have I done ;-)
> Ed Griffin
> www.Wouxun.US
>
Well, created a thread with some rather humorous responses.

3797. 1 Button Simplex mode and busy channel lock out?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 23:35:41 UTC
From: MichaelB
Topic: 3797 Message: 3797

I am finally getting a handle on programing the radio but I have a couple of questions that I can't find any answer too in the manual or cheat sheet.

1. Is there a one button or two button command that will turn a memory channel into symplex? I know about the reverse button.

2. Is there a way to lock out a channel because it is always busy (IE: the WX channels) from the scan opperation?

3. Does the CTCSS SCAN mode work from the VFO mode or the Channel mode or both? I can't seem to get it to work at all either way.

Hell of a radio for the $. Needs a tweak of the opperating system and software here and there and the manual is a typical translation fubar but hard to beat for the bucks. I am becoming happier with my choice every day.

OH, BTW, I have been using the rig for two days on the original charge!! No rig I have ever owned would do that.

I can see a 220 rig in my future.

Now, if they ever make a quad band VHF/UHF mobile or portabel or both, 50, 144, 220, 440, then I will want one! ;>) Just wishing.

3798. Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 23:42:15 UTC
From: jwheatleyus
Topic: 3752 Message: 3798

Short Press of Scan* button reversed Tx and Rx- A small R shows at top of display.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Clyde" <n1bhh@...> wrote:
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> >
> > I have the manual in front of me on page 7. I can't see any reference to reversing the TX/RX frequencies (although it does tell you how to reverse the direction of scan). And I've just tried both suggested methods above (a quick push of the scan key just starts the scan).
> >
> You must hold the Scan/* key in until you hear the voice prompt which will say "Scanning begin" to start the scanning. To change the direction of the scanning you press and up or down button. This is for scanning, not reverse receive.
>
> But Page 41 states the procedure to go to the reverse. Operating reverse frequency function: In standby mode press Scan/* to turn on the reverse frequency function; press Scan/* again to turn off.
>

3799. Re: [Wouxun_KG-UVD1] 1 Button Simplex mode and busy channel lock out?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 23:46:45 UTC
From: Buddy Brannan
Topic: 3797 Message: 3799

I think you can only lock out channels by programming them not to scan in the software, it's one of the dropdown list boxes. As for CTCSS scan; it only works if the output of the repeater transmits a tone, but even so, I've never played with it on this radio, sorry. Yep, helluva radio though.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 6:35 PM, MichaelB wrote:

> I am finally getting a handle on programing the radio but I have a couple of questions that I can't find any answer too in the manual or cheat sheet.
>
> 1. Is there a one button or two button command that will turn a memory channel into symplex? I know about the reverse button.
>
> 2. Is there a way to lock out a channel because it is always busy (IE: the WX channels) from the scan opperation?
>
> 3. Does the CTCSS SCAN mode work from the VFO mode or the Channel mode or both? I can't seem to get it to work at all either way.
>
> Hell of a radio for the $. Needs a tweak of the opperating system and software here and there and the manual is a typical translation fubar but hard to beat for the bucks. I am becoming happier with my choice every day.
>
> OH, BTW, I have been using the rig for two days on the original charge!! No rig I have ever owned would do that.
>
> I can see a 220 rig in my future.
>
> Now, if they ever make a quad band VHF/UHF mobile or portabel or both, 50, 144, 220, 440, then I will want one! ;>) Just wishing.
>
>

3800. Re: [Wouxun_KG-UVD1] 1 Button Simplex mode and busy channel lock out?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-23 23:51:26 UTC
From: Buddy Brannan
Topic: 3797 Message: 3800

Oh yeah. Forgot. Short of going to dealer mode and reprogramming the channel, there's no way to change the offset to simplex. More's the pity, sometimes it's pretty useful. However, ifyou have need to do this, do it this way:

While holding down the 8 key on the radio, turn on the power.

Then type in
268160

You can then modify memories as you like, until you next turn the radio off. Then it reverts back to non-dealer mode.

--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 6:46 PM, Buddy Brannan wrote:

> I think you can only lock out channels by programming them not to scan in the software, it's one of the dropdown list boxes. As for CTCSS scan; it only works if the output of the repeater transmits a tone, but even so, I've never played with it on this radio, sorry. Yep, helluva radio though.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Dec 23, 2010, at 6:35 PM, MichaelB wrote:
>
>> I am finally getting a handle on programing the radio but I have a couple of questions that I can't find any answer too in the manual or cheat sheet.
>>
>> 1. Is there a one button or two button command that will turn a memory channel into symplex? I know about the reverse button.
>>
>> 2. Is there a way to lock out a channel because it is always busy (IE: the WX channels) from the scan opperation?
>>
>> 3. Does the CTCSS SCAN mode work from the VFO mode or the Channel mode or both? I can't seem to get it to work at all either way.
>>
>> Hell of a radio for the $. Needs a tweak of the opperating system and software here and there and the manual is a typical translation fubar but hard to beat for the bucks. I am becoming happier with my choice every day.

>>
>> OH, BTW, I have been using the rig for two days on the original charge!! No rig I have ever owned would do that.
>>
>> I can see a 220 rig in my future.
>>
>> Now, if they ever make a quad band VHF/UHF mobile or portabel or both, 50, 144, 220, 440, then I will want one! ;>) Just wishing.
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> Yahoo! Groups Links
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3801. RE: [Wouxun_KG-UVD1] Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 00:25:26 UTC
From: NR4DR
Topic: 3752 Message: 3801
Attachments: 2 described; binary payloads are missing from this source WARC

Where can someone get a copy of the owners or operators manual for the ht to download?

From: Clyde [mailto:n1bhh@...]
Sent: Thursday, December 23, 2010 2:04 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

--- In Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "Stu Nutt" <stunutt@...> wrote:
>
> I have the manual in front of me on page 7. I can't see any reference to reversing the TX/RX frequencies (although it does tell you how to reverse the direction of scan). And I've just tried both suggested methods above (a quick push of the scan key just starts the scan).
>
You must hold the Scan/* key in until you hear the voice prompt which will say "Scanning begin" to start the scanning. To change the direction of the scanning you press and up or down button. This is for scanning, not reverse receive.

But Page 41 states the procedure to go to the reverse. Operating reverse frequency function: In standby mode press Scan/* to turn on the reverse frequency function; press Scan/* again to turn off.

3802. Re: Way to convert copper bezel front to the newer black one

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 00:51:02 UTC
From: Garrett
Topic: 3773 Message: 3802

Here is the link to spare parts on the 409shop.com page. It looks like a new case is $8 shipped there. http://www.409shop.com/409shop_shopcat.php?&usercat=2085&parentid=1693

--- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:
>
> So what I wanna know is, does the copper front have better reception or longer transmit range than the black one?
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Dec 23, 2010, at 1:48 PM, wouxunus wrote:
>
> > Well there is no new style bezel, until I market my pink, proceeds-to-breast-cancer bezel and my birthstone series bezels ;-)
> >
> > The bezel will pop off the radio body but it leaves several holes in the case where dirt and gook could get in. I never thought it looked that bad but Wouxun sent me some in all black case by mistake, so I just switched. If you really dislike it that much, I'd take it off, rough it up with very fine sandpaper and paint it.
> >
> > The alternative is to replace the front with one of the all black ones. I hate to even say this and get this started, but I will check on the costs of black fronts if this is a major issue. It's not a totally simple job but not too hard to replace.
> >
> > What have I done ;-)
> > Ed Griffin
> > www.Wouxun.US
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, Jason Thurston <jasondthurston@> wrote:
> > >
> > > Ed (and anyone else who might know),
> > >
> > > Is there any way to easily swap out the copper bezel for the newer style one?
> > >
> > > Thanks,
> > > Jason
> > > KG4AEP
> > >
> >
> >
>

3803. Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 00:59:48 UTC
From: Garrett
Topic: 3803 Message: 3803

I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10 for me. This basically matches the Hong Kong prices, and even beats them if you order more than one radio, all from a US seller. The radio I received is the 420-520 version, and it was locked to the ham bands, which was easy to open up with the unlock software. They also have the 220 version for the same price. I highly recommend this seller at this price point!

3804. Re: [Wouxun_KG-UVD1] 1 Button Simplex mode and busy channel lock out?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 01:01:39 UTC
From: Tony Lelieveld
Topic: 3797 Message: 3804

Buddy, Ed,

Please explain dealer mode. Is it exclusive for dealers? Could it be useful for other quick temporary changes like you explained or is it secret squirrel stuff hi.. hi..?

Tony.
****
----- Original Message -----
From: Buddy Brannan
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 6:51 PM
Subject: Re: [Wouxun_KG-UVD1] 1 Button Simplex mode and busy channel lock out?

Oh yeah. Forgot. Short of going to dealer mode and reprogramming the channel, there's no way to change the offset to simplex. More's the pity, sometimes it's pretty useful. However, ifyou have need to do this, do it this way:

While holding down the 8 key on the radio, turn on the power.

Then type in
268160

You can then modify memories as you like, until you next turn the radio off. Then it reverts back to non-dealer mode.

--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 6:46 PM, Buddy Brannan wrote:

> I think you can only lock out channels by programming them not to scan in the software, it's one of the dropdown list boxes. As for CTCSS scan; it only works if the output of the repeater transmits a tone, but even so, I've never played with it on this radio, sorry. Yep, helluva radio though.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Dec 23, 2010, at 6:35 PM, MichaelB wrote:
>
>> I am finally getting a handle on programing the radio but I have a couple of questions that I can't find any answer too in the manual or cheat sheet.
>>

>> 1. Is there a one button or two button command that will turn a memory channel into symplex? I know about the reverse button.
>>
>> 2. Is there a way to lock out a channel because it is always busy (IE: the WX channels) from the scan opperation?
>>
>> 3. Does the CTCSS SCAN mode work from the VFO mode or the Channel mode or both? I can't seem to get it to work at all either way.
>>
>> Hell of a radio for the $. Needs a tweak of the opperating system and software here and there and the manual is a typical translation fubar but hard to beat for the bucks. I am becoming happier with my choice every day.
>>
>> OH, BTW, I have been using the rig for two days on the original charge!! No rig I have ever owned would do that.
>>
>> I can see a 220 rig in my future.
>>
>> Now, if they ever make a quad band VHF/UHF mobile or portabel or both, 50, 144, 220, 440, then I will want one! ;>) Just wishing.
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> Yahoo! Groups Links
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3805. Pretty in Pink

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 01:05:47 UTC
From: wouxunus
Topic: 3805 Message: 3805

http://www.wouxun.us/KG-UV2DPINK.jpg

3806. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 01:06:58 UTC
From: n8zsa@aol.com
Topic: 3803 Message: 3806

It dose not matter how cheap you find them.
The most important thing is customer service and Ed is tops in that aspect
.

73 Ted N8ZSA

In a message dated 12/23/2010 7:59:52 P.M. Eastern Standard Time,
blaster668@hotmail.com writes:

I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on
12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10 for me.
This basically matches the Hong Kong prices, and even beats them if you
order more than one radio, all from a US seller. The radio I received is the
420-520 version, and it was locked to the ham bands, which was easy to open
up with the unlock software. They also have the 220 version for the same
price. I highly recommend this seller at this price point!

3807. Re: [Wouxun_KG-UVD1] Pretty in Pink

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 01:08:43 UTC
From: n8zsa@aol.com
Topic: 3805 Message: 3807

Well here we go !

Ted

In a message dated 12/23/2010 8:05:50 P.M. Eastern Standard Time,
ed@... writes:

http://www.wouxun.us/KG-UV2DPINK.jpg
(http://www.wouxun.us/KG-UV2DPINK.jpg)

3808. Re: [Wouxun_KG-UVD1] 1 Button Simplex mode and busy channel lock out?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 01:11:51 UTC
From: Buddy Brannan
Topic: 3797 Message: 3808

Nah. Far as I know, it just allows you to modify the contents of memory channels.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 8:01 PM, Tony Lelieveld wrote:

>
> Buddy, Ed,
>
> Please explain dealer mode. Is it exclusive for dealers? Could it be useful for other quick temporary changes like you explained or is it secret squirrel stuff hi.. hi..?
>
> Tony.
> **********
> ----- Original Message -----
> From: Buddy Brannan
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, December 23, 2010 6:51 PM
> Subject: Re: [Wouxun_KG-UVD1] 1 Button Simplex mode and busy channel lock out?
>
>
> Oh yeah. Forgot. Short of going to dealer mode and reprogramming the channel, there's no way to change the offset to simplex. More's the pity, sometimes it's pretty useful. However, ifyou have need to do this, do it this way:
>
> While holding down the 8 key on the radio, turn on the power.
>
> Then type in
> 268160
>
> You can then modify memories as you like, until you next turn the radio off. Then it reverts back to non-dealer mode.
>
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
> On Dec 23, 2010, at 6:46 PM, Buddy Brannan wrote:
>
> > I think you can only lock out channels by programming them not to scan in the software, it's one of the dropdown list boxes. As for CTCSS scan; it only works if the output of the repeater transmits a tone, but even so, I've never played with it on this radio, sorry. Yep, helluva radio though.

> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> >
> >
> > On Dec 23, 2010, at 6:35 PM, MichaelB wrote:
> >
> >> I am finally getting a handle on programing the radio but I have a couple of questions that I can't find any answer too in the manual or cheat sheet.
> >>
> >> 1. Is there a one button or two button command that will turn a memory channel into symplex? I know about the reverse button.
> >>
> >> 2. Is there a way to lock out a channel because it is always busy (IE: the WX channels) from the scan opperation?
> >>
> >> 3. Does the CTCSS SCAN mode work from the VFO mode or the Channel mode or both? I can't seem to get it to work at all either way.
> >>
> >> Hell of a radio for the $. Needs a tweak of the opperating system and software here and there and the manual is a typical translation fubar but hard to beat for the bucks. I am becoming happier with my choice every day.
> >>
> >> OH, BTW, I have been using the rig for two days on the original charge!! No rig I have ever owned would do that.
> >>
> >> I can see a 220 rig in my future.
> >>
> >> Now, if they ever make a quad band VHF/UHF mobile or portabel or both, 50, 144, 220, 440, then I will want one! ;>) Just wishing.
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> > Yahoo! Groups Links
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3809. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 01:13:05 UTC
From: Buddy Brannan
Topic: 3803 Message: 3809

I agree 110%. Ed's always got my business. Good service means something, and it certainly is worth an extra 10 bucks.

--

Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 8:06 PM, n8zsa@... wrote:

>
> It dose not matter how cheap you find them.
> The most important thing is customer service and Ed is tops in that aspect .
>
> 73 Ted N8ZSA
>
> In a message dated 12/23/2010 7:59:52 P.M. Eastern Standard Time, blaster668@... writes:
>
> I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10 for me. This basically matches the Hong Kong prices, and even beats them if you order more than one radio, all from a US seller. The radio I received is the 420-520 version, and it was locked to the ham bands, which was easy to open up with the unlock software. They also have the 220 version for the same price. I highly recommend this seller at this price point!
>
>
>
>

3810. RE: [Wouxun_KG-UVD1] Pretty in Pink

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 01:15:32 UTC
From: Kent Hufford
Topic: 3805 Message: 3810

Kinda matches my wife's Lady S&W .38

Wonder what Ed charges for a UVD2DP?

Kent

http://www.wouxun.us/KG-UV2DPINK.jpg

3811. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 01:16:00 UTC
From: Buddy Brannan
Topic: 3803 Message: 3811

Now there is one thing I'm curious about. Cheapham and also Powerwerx sells a cloning cable, presumably to clone one HT to another. How does this work? How does one initiate the cloning process? Unfortunately, SC Ed doesn't offer this cable, at least, not that I've seen. Not that I have much occasion to use such a thing, but could be useful, anyhow.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 8:13 PM, Buddy Brannan wrote:

> I agree 110%. Ed's always got my business. Good service means something, and it certainly is worth an extra 10 bucks.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Dec 23, 2010, at 8:06 PM, n8zsa@... wrote:
>
>>
>> It dose not matter how cheap you find them.
>> The most important thing is customer service and Ed is tops in that aspect .
>>
>> 73 Ted N8ZSA
>>
>> In a message dated 12/23/2010 7:59:52 P.M. Eastern Standard Time, blaster668@... writes:
>>
>> I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10 for me. This basically matches the Hong Kong prices, and even beats them if you order more than one radio, all from a US seller. The radio I received is the 420-520 version, and it was locked to the ham bands, which was easy to open up with the unlock software. They also have the 220 version for the same price. I highly recommend this seller at this price point!
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3812. RE: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 01:28:21 UTC
From: NR4DR
Topic: 3803 Message: 3812
Attachments: 2 described; binary payloads are missing from this source WARC

What is the unlock software intended for and does it expand the tx and rx outside of the ham bands?

If so where do you download it from?

From: Garrett [mailto:blaster668@...]
Sent: Thursday, December 23, 2010 7:00 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Positive review for CheapHam.com

I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10 for me. This basically matches the Hong Kong prices, and even beats them if you order more than one radio, all from a US seller. The radio I received is the 420-520 version, and it was locked to the ham bands, which was easy to open up with the unlock software. They also have the 220 version for the same price. I highly recommend this seller at this price point!

3813. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 01:38:07 UTC
From: Buddy Brannan
Topic: 3803 Message: 3813

The unlock software just expands the range of the radio to its full limit. Most of the ones sold here in the US are programmed to transmit only in the ham bands; the unlock software can change those limits. It's on the Yahoogroup, or get it here:

http://dl.dropbox.com/u/1053407/1KG-xxx%20unlock.exe

Bear in mind that your radio won't work outside its design spec; in other words, if you got the one with the 350-470 UHF band, it won't operate properly above 470. Or, if you got the 420-520, it won't operate properly below 420.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 8:28 PM, NR4DR wrote:

>
> What is the unlock software intended for and does it expand the tx and rx outside of the ham bands?
>
>
>
> If so where do you download it from?
>
>
>
> From: Garrett [mailto:blaster668@...]
> Sent: Thursday, December 23, 2010 7:00 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Positive review for CheapHam.com
>
>
>
>
>
> I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10 for me. This basically matches the Hong Kong prices, and even beats them if you order more than one radio, all from a US seller. The radio I received is the 420-520 version, and it was locked to the ham bands, which was easy to open up with the unlock software. They also have the 220 version for the same price. I highly recommend this seller at this price point!
>
>
>
>

3814. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 01:40:27 UTC
From: Tony Lelieveld
Topic: 3803 Message: 3814
Attachments: 1 described; binary payloads are missing from this source WARC

Buddy,

It's described on page 43. I have included a screen shot in this text but I'm not sure if that is of any use to you. It basically says. "once you have connected the two radios together with the cloning cable and turned on, push the MON key on the source radio and cloning starts.

Tony.
****
----- Original Message -----
From: Buddy Brannan
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 8:16 PM
Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Now there is one thing I'm curious about. Cheapham and also Powerwerx sells a cloning cable, presumably to clone one HT to another. How does this work? How does one initiate the cloning process? Unfortunately, SC Ed doesn't offer this cable, at least, not that I've seen. Not that I have much occasion to use such a thing, but could be useful, anyhow.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 8:13 PM, Buddy Brannan wrote:

> I agree 110%. Ed's always got my business. Good service means something, and it certainly is worth an extra 10 bucks.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Dec 23, 2010, at 8:06 PM, n8zsa@... wrote:
>
>>
>> It dose not matter how cheap you find them.
>> The most important thing is customer service and Ed is tops in that aspect .
>>
>> 73 Ted N8ZSA
>>
>> In a message dated 12/23/2010 7:59:52 P.M. Eastern Standard Time, blaster668@... writes:
>>
>> I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10 for me. This basically matches the

Hong Kong prices, and even beats them if you order more than one radio, all from a US seller. The radio I received is the 420-520 version, and it was locked to the ham bands, which was easy to open up with the unlock software. They also have the 220 version for the same price. I highly recommend this seller at this price point!
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> Yahoo! Groups Links
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3815. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 01:51:39 UTC
From: Buddy Brannan
Topic: 3803 Message: 3815

Hi,

Ah. Don't recall seeing that, but then, I could hav missed it in the reading of the Engrish manual. Thanks for the explanation though, that sounds fairly straightforward.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 8:40 PM, Tony Lelieveld wrote:

>
> Buddy,
>
> It's described on page 43. I have included a screen shot in this text but I'm not sure if that is of any use to you. It basically says. "once you have connected the two radios together with the cloning cable and turned on, push the MON key on the source radio and cloning starts.
>
>
> <clone picture.jpg>
>
> Tony.
> **********
> ----- Original Message -----
> From: Buddy Brannan
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, December 23, 2010 8:16 PM
> Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
>
>
> Now there is one thing I'm curious about. Cheapham and also Powerwerx sells a cloning cable, presumably to clone one HT to another. How does this work? How does one initiate the cloning process? Unfortunately, SC Ed doesn't offer this cable, at least, not that I've seen. Not that I have much occasion to use such a thing, but could be useful, anyhow.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
> On Dec 23, 2010, at 8:13 PM, Buddy Brannan wrote:
>
> > I agree 110%. Ed's always got my business. Good service means something, and it certainly is worth an extra 10 bucks.
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >

> >
> >
> > On Dec 23, 2010, at 8:06 PM, n8zsa@... wrote:
> >
> >>
> >> It dose not matter how cheap you find them.
> >> The most important thing is customer service and Ed is tops in that aspect .
> >>
> >> 73 Ted N8ZSA
> >>
> >> In a message dated 12/23/2010 7:59:52 P.M. Eastern Standard Time, blaster668@...
writes:
> >>
> >> I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on 12/23/10 by
Fedex! They sell them at $99.95 plus shipping, which was $10 for me. This basically matches
the Hong Kong prices, and even beats them if you order more than one radio, all from a US
seller. The radio I received is the 420-520 version, and it was locked to the ham bands,
which was easy to open up with the unlock software. They also have the 220 version for the
same price. I highly recommend this seller at this price point!
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> > Yahoo! Groups Links
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3816. Re: Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 02:07:17 UTC
From: Clyde
Topic: 1279 Message: 3816

Mostly the Options menu is for Display purposes and default settings. There are drop down menus for the various functions you may wish to set as defaults, such as the Channel Display. When you want the Channel + Frequency you choose that. Once you have set what you want, you save the file to whatever you named it, along with the frequencies, tones, etc. before you upload to the radio. You can do whatever you want with the settings. I prefer some things you may prefer other things, there are no set rules to follow. It's all customized by you.

3817. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 02:09:41 UTC
From: n8zsa@aol.com
Topic: 3803 Message: 3817

You may want to check the web site again

Ted N8ZSA

In a message dated 12/23/2010 8:16:14 P.M. Eastern Standard Time,
buddy@... writes:

Now there is one thing I'm curious about. Cheapham and also Powerwerx sells
a cloning cable, presumably to clone one HT to another. How does this
work? How does one initiate the cloning process? Unfortunately, SC Ed doesn't
offer this cable, at least, not that I've seen. Not that I have much
occasion to use such a thing, but could be useful, anyhow.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

>
>
>
> On Dec 23, 2010, at 8:06 PM, _n8zsa@..._ (mailto:n8zsa@...)
wrote:
>
>>
>> It dose not matter how cheap you find them.
>> The most important thing is customer service and Ed is tops in that
aspect .
>>
>> 73 Ted N8ZSA
>>
>> In a message dated 12/23/2010 7:59:52 P.M. Eastern Standard Time,
blaster668@... (mailto:blaster668@...) writes:
>>
>> I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on
12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10 for
me. This basically matches the Hong Kong prices, and even beats them if you
order more than one radio, all from a US seller. The radio I received is
the 420-520 version, and it was locked to the ham bands, which was easy to
open up with the unlock software. They also have the 220 version for the
same price. I highly recommend this seller at this price point!
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3818. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 02:15:17 UTC
From: Buddy Brannan
Topic: 3803 Message: 3818

Oh, Ed tells me he does, indeed, have them. Very good. I didn't see it last week. Not that I looked very hard, you understand.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 9:09 PM, n8zsa@... wrote:

>
> You may want to check the web site again
>
> Ted N8ZSA
>
> In a message dated 12/23/2010 8:16:14 P.M. Eastern Standard Time, buddy@... writes:
>
> Now there is one thing I'm curious about. Cheapham and also Powerwerx sells a cloning cable, presumably to clone one HT to another. How does this work? How does one initiate the cloning process? Unfortunately, SC Ed doesn't offer this cable, at least, not that I've seen. Not that I have much occasion to use such a thing, but could be useful, anyhow.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
> >
> >
> >
> > On Dec 23, 2010, at 8:06 PM, n8zsa@... wrote:
> >
> >>
> >> It dose not matter how cheap you find them.
> >> The most important thing is customer service and Ed is tops in that aspect .
> >>
> >> 73 Ted N8ZSA
> >>
> >> In a message dated 12/23/2010 7:59:52 P.M. Eastern Standard Time, blaster668@... writes:
> >>
> >> I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10 for me. This basically matches the Hong Kong prices, and even beats them if you order more than one radio, all from a US seller. The radio I received is the 420-520 version, and it was locked to the ham bands, which was easy to open up with the unlock software. They also have the 220 version for the same price. I highly recommend this seller at this price point!
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3819. Re: Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 02:25:41 UTC
From: DanT
Topic: 1279 Message: 3819

I think you'll find that the settings on the Options Page you're talking about refer to the default settings you'd like applied to the "Frequency A" and "Frequency B" modes. These are what's normally called VFO mode for each side of most dual band radios. So the frequencies, CT codes, etc. that you preset are what will appear when you switch to Frequency Mode. Hope that helps to clear it up!

Dan

--- In Wouxun_KG-UVD1@yahoogroups.com, Bob Javits <bobwb2@...> wrote:
>
> From the first two answers to my post, it appears that my post wasn't
> clear.
>
> I am speaking about the fact that page two of the setting software,
> listed as Options, seems to have no effect on the settings on page 1,
> the spreadsheet.
>
> I have no problem setting xmit and rcv frequencies and encode/decode
> tone on the spreadsheet. But when I go to page 2, Options, even if my
> TX-CTCSS and RX-CTCSS settings are OFF, the repeaters seem to work.
>
> So my question is.... what do the settings on the Option page mean??
> They don't seem to control anything... do they??
>
> Bob
>
> On 12/23/2010 03:53 PM, Stu Nutt wrote:
> >
> > That sounds very strange Bob. My .tw file has some repeaters with COD
> > column (CTC TX) set to 82.5 and some set to 110.9 But I don't have
> > DEC (CTC RX tone) column set on any of them, and of course there's no
> > CTC tones set on the simplex channels. All seem to work "as advertised"!
> > Su
> >
> > ----- Original Message -----
> > *From:* Bob Javits <mailto:bobwb2@...>
> > *To:* Wouxun_KG-UVD1@yahoogroups.com
> > <mailto:Wouxun_KG-UVD1@yahoogroups.com>
> > *Sent:* Thursday, December 23, 2010 8:43 PM
> > *Subject:* [Wouxun_KG-UVD1] Programming
> >
> > Not that I want to interrupt this vital discussion of radio front
> > colors, but I have a programming question.
> >
> > It appears that the selections on the Options page of the software do

> > not have much actual effect. For example, on the Options page, I
> > have a
> > PL setting of 89.5, yet all my channels with their different tone
> > settings seem to be working just fine. In fact, another setting of
> > the
> > Option page has my tone settings as OFF, yet all the channels seem to
> > work with their assigned tones.
> >
> > So what do the selections on the Option page mean??
> >
> > Thanks, and Happy Holidays to all.
> >
> > Bob Wb2AIU
> >
> >
>

3820. Re: Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 02:56:08 UTC
From: Keisha
Topic: 3803 Message: 3820

How to use the wire-clone function for KG-UVD1P?

1.There are two radios needed and the wire-clone cable, the source radio sending all the settings and parameter to other radios, and the target radio cloned with all the setting and parameter from the source radio.
2.Install the battery pack on source radio and the target radio, and then connect them with the wire-clone cable.
3.Power on the target radio
4.Then power on the source radio, while hold on the MONI key at the same time.
5.Red LED on the source radio keeps flashing, while the green LED on the target radio also keeps flashing, which shows the wire cloning is completely proceeding.

The red LED of source radio indicates different status as follow:
1.When wire-cloning is proceeding and sending the data to the target radio accordingly, the red LED keeps flashing.
2.When the wire-cloning completes, the red LED distinguishes, and the source radio is back to the standby mode.
3.When the wire-cloning fails, the red LED is on, and the source radio is back to the standby mode.

The green LED of target radio indicates different status as follow:
1.When wire-cloning is proceeding and receiving the data from the source radio accordingly, the green LED keeps flashing.
2.When the wire-cloning completes, the green LED distinguishes, and the target radio is back to the standby mode.

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:
>
> Now there is one thing I'm curious about. Cheapham and also Powerwerx sells a cloning cable, presumably to clone one HT to another. How does this work? How does one initiate the cloning process? Unfortunately, SC Ed doesn't offer this cable, at least, not that I've seen. Not that I have much occasion to use such a thing, but could be useful, anyhow.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Dec 23, 2010, at 8:13 PM, Buddy Brannan wrote:
>
> > I agree 110%. Ed's always got my business. Good service means something, and it certainly is worth an extra 10 bucks.
> > --
> > Buddy Brannan, KB5ELV - Erie, PA

> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> >
> >
> > On Dec 23, 2010, at 8:06 PM, n8zsa@... wrote:
> >
> >>
> >> It dose not matter how cheap you find them.
> >> The most important thing is customer service and Ed is tops in that aspect .
> >>
> >> 73 Ted N8ZSA
> >>
> >> In a message dated 12/23/2010 7:59:52 P.M. Eastern Standard Time, blaster668@...
writes:
> >>
> >> I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on 12/23/10 by
Fedex! They sell them at $99.95 plus shipping, which was $10 for me. This basically matches
the Hong Kong prices, and even beats them if you order more than one radio, all from a US
seller. The radio I received is the 420-520 version, and it was locked to the ham bands,
which was easy to open up with the unlock software. They also have the 220 version for the
same price. I highly recommend this seller at this price point!
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> > Yahoo! Groups Links
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3821. KG-UV920R: on sale now for about $220

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 03:13:16 UTC
From: someonear
Topic: 3821 Message: 3821

On this Ukrainian site the KG-UV920R is priced at 2400 Hryvnia, or US$305.
In comparison, the KG-UVD1P is 1100 Hryvnia, or US$140. Extrapolating this to the US market where the KG-UVD1P is available for $100-$108, this would be about $218-$235 for the KG-UV920R --a bit much for an unknown unit... your frequency may vary.

http://www.radiostanciya.com/index.php?categoryID=79
A.

3822. Re: Way to convert copper bezel front to the newer black one

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 03:38:03 UTC
From: Jim
Topic: 3773 Message: 3822

I really don't see the big deal here...I have a "collector's edition" copper front KG-UV2D, and it really isn't all that noticeable...yeah, a little shiny, but it's not like it's really BRIGHT copper...just a little "bling", no big deal. I like the idea of it becoming the "COLLECTOR'S EDITION"...but all in all, it works the same.

3823. Re: Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 03:59:57 UTC
From: nyc1ham
Topic: 3803 Message: 3823

Ditto here. I have ordered many items from Cheapham.com over the years.
Always had great prices and service on all of their product lines.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Garrett" <blaster668@...> wrote:
>
> I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10 for me. This basically matches the Hong Kong prices, and even beats them if you order more than one radio, all from a US seller. The radio I received is the 420-520 version, and it was locked to the ham bands, which was easy to open up with the unlock software. They also have the 220 version for the same price. I highly recommend this seller at this price point!
>

3824. Re: Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 03:53:15 UTC
From: nyc1ham
Topic: 3803 Message: 3824

Over the years I have ordered many items from these folks, Heil, LDG, etc.

Great prices, great customer service. They always get excellent reviews.
Tend to be price leaders on all of the product lines they sell.

--- In Wouxun_KG-UVD1@yahoogroups.com, "Garrett" <blaster668@...> wrote:
>
> I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10 for me. This basically matches the Hong Kong prices, and even beats them if you order more than one radio, all from a US seller. The radio I received is the 420-520 version, and it was locked to the ham bands, which was easy to open up with the unlock software. They also have the 220 version for the same price. I highly recommend this seller at this price point!
>

3825. RE: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 04:11:11 UTC
From: NR4DR
Topic: 3803 Message: 3825

How can I tell which freq ranges are on mine as remember the vhf side think said 136 through 174 or something like that and the uhf said 420 through 450 or something like that which would have to check my default file that saved and let you know.

-----Original Message-----
From: Buddy Brannan [mailto:buddy@...]
Sent: Thursday, December 23, 2010 7:38 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

The unlock software just expands the range of the radio to its full limit. Most of the ones sold here in the US are programmed to transmit only in the ham bands; the unlock software can change those limits. It's on the Yahoogroup, or get it here:

http://dl.dropbox.com/u/1053407/1KG-xxx%20unlock.exe

Bear in mind that your radio won't work outside its design spec; in other words, if you got the one with the 350-470 UHF band, it won't operate properly above 470. Or, if you got the 420-520, it won't operate properly below 420.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 8:28 PM, NR4DR wrote:

>
> What is the unlock software intended for and does it expand the tx and rx outside of the ham bands?
>
>
>
> If so where do you download it from?
>
>
>
> From: Garrett [mailto:blaster668@...]
> Sent: Thursday, December 23, 2010 7:00 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: [Wouxun_KG-UVD1] Positive review for CheapHam.com
>
>
>
>

>
> I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10 for me. This basically matches the Hong Kong prices, and even beats them if you order more than one radio, all from a US seller. The radio I received is the 420-520 version, and it was locked to the ham bands, which was easy to open up with the unlock software. They also have the 220 version for the same price. I highly recommend this seller at this price point!
>
>
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Yahoo! Groups Links

3826. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 04:19:53 UTC
From: Buddy Brannan
Topic: 3803 Message: 3826

The VHF range is the same on all of them. As for UHF, there are four different UHF ranges:
350-470
400-470
400-480
420-520

Sorry, only way to know for sure is to try to tune to the upper or lower limits and see if your radio goes there.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 11:11 PM, NR4DR wrote:

> How can I tell which freq ranges are on mine as remember the vhf side think
> said 136 through 174 or something like that and the uhf said 420 through 450
> or something like that which would have to check my default file that saved
> and let you know.
>
> -----Original Message-----
> From: Buddy Brannan [mailto:buddy@...]
> Sent: Thursday, December 23, 2010 7:38 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
>
> The unlock software just expands the range of the radio to its full limit.
> Most of the ones sold here in the US are programmed to transmit only in the
> ham bands; the unlock software can change those limits. It's on the
> Yahoogroup, or get it here:
>
> http://dl.dropbox.com/u/1053407/1KG-xxx%20unlock.exe
>
> Bear in mind that your radio won't work outside its design spec; in other
> words, if you got the one with the 350-470 UHF band, it won't operate
> properly above 470. Or, if you got the 420-520, it won't operate properly
> below 420.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
> On Dec 23, 2010, at 8:28 PM, NR4DR wrote:
>
> >
> > What is the unlock software intended for and does it expand the tx and rx
> outside of the ham bands?
> >

> >
> >
> > If so where do you download it from?
> >
> >
> >
> > From: Garrett [mailto:blaster668@...]
> > Sent: Thursday, December 23, 2010 7:00 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: [Wouxun_KG-UVD1] Positive review for CheapHam.com
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> > I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on
> 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10 for
> me. This basically matches the Hong Kong prices, and even beats them if you
> order more than one radio, all from a US seller. The radio I received is the
> 420-520 version, and it was locked to the ham bands, which was easy to open
> up with the unlock software. They also have the 220 version for the same
> price. I highly recommend this seller at this price point!
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> Yahoo! Groups Links
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3827. Re: [Wouxun_KG-UVD1] KG-UV920R: on sale now for about $220

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 04:27:31 UTC
From: Les Keegan
Topic: 3821 Message: 3827

I noticed they also sell the Uvd2 with the copper cover. I hope the 920R is reasonably priced. $305.00 isn't a bad price for this but may stop some from buying it. I like the $220.00 range better mind you.

Les Keegan

--- On Thu, 12/23/10, someonear <arxjmail@...> wrote:

From: someonear <arxjmail@...>
Subject: [Wouxun_KG-UVD1] KG-UV920R: on sale now for about $220
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, December 23, 2010, 10:13 PM

On this Ukrainian site the KG-UV920R is priced at 2400 Hryvnia, or US$305.

In comparison, the KG-UVD1P is 1100 Hryvnia, or US$140. Extrapolating this to the US market where the KG-UVD1P is available for $100-$108, this would be about $218-$235 for the KG-UV920R --a bit much for an unknown unit... your frequency may vary.

http://www.radiostanciya.com/index.php?categoryID=79

A.

3828. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 04:33:26 UTC
From: Les Keegan
Topic: 3803 Message: 3828

Remove the battery and read the label. It should tell you the ranges.

Les Keegan

--- On Thu, 12/23/10, Buddy Brannan <buddy@...> wrote:

> From: Buddy Brannan <buddy@...>
> Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Thursday, December 23, 2010, 11:19 PM
> The VHF range is the same on all of
> them. As for UHF, there are four different UHF ranges:
> 350-470
> 400-470
> 400-480
> 420-520
>
> Sorry, only way to know for sure is to try to tune to the
> upper or lower limits and see if your radio goes there.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Dec 23, 2010, at 11:11 PM, NR4DR wrote:
>
> > How can I tell which freq ranges are on mine as
> remember the vhf side think
> > said 136 through 174 or something like that and the
> uhf said 420 through 450
> > or something like that which would have to check my
> default file that saved
> > and let you know.
> >
> > -----Original Message-----
> > From: Buddy Brannan [mailto:buddy@...]
>
> > Sent: Thursday, December 23, 2010 7:38 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: Re: [Wouxun_KG-UVD1] Positive review for
> CheapHam.com
> >
> > The unlock software just expands the range of the
> radio to its full limit.
> > Most of the ones sold here in the US are programmed to

> transmit only in the
> > ham bands; the unlock software can change those
> limits. It's on the
> > Yahoogroup, or get it here:
> >
> > http://dl.dropbox.com/u/1053407/1KG-xxx%20unlock.exe
> >
> > Bear in mind that your radio won't work outside its
> design spec; in other
> > words, if you got the one with the 350-470 UHF band,
> it won't operate
> > properly above 470. Or, if you got the 420-520, it
> won't operate properly
> > below 420.
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> > On Dec 23, 2010, at 8:28 PM, NR4DR wrote:
> >
> > >
> > > What is the unlock software intended for and does
> it expand the tx and rx
> > outside of the ham bands?
> > >
> > >
> > >
> > > If so where do you download it from?
> > >
> > >
> > >
> > > From: Garrett [mailto:blaster668@...]
>
> > > Sent: Thursday, December 23, 2010 7:00 PM
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Subject: [Wouxun_KG-UVD1] Positive review for
> CheapHam.com
> > >
> > >
> > >
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> > >
> > > I ordered a KG-UVD1P from cheapham.com on
> 12/21/10 and it arrived on
> > > 12/23/10 by Fedex! They sell them at $99.95 plus
> shipping, which was $10 for
> > > me. This basically matches the Hong Kong prices, and
> even beats them if you
> > > order more than one radio, all from a US seller. The
> radio I received is the

> > 420-520 version, and it was locked to the ham bands,
> which was easy to open
> > up with the unlock software. They also have the 220
> version for the same
> > price. I highly recommend this seller at this price
> point!
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> > Yahoo! Groups Links
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> Yahoo! Groups Links
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>
>   Wouxun_KG-UVD1-fullfeatured@yahoogroups.com
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>

3829. RE: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 04:41:43 UTC
From: NR4DR
Topic: 3803 Message: 3829

Mine just showed in the default file have saved 350.025 and again the vhf
136.025.

-----Original Message-----
From: Buddy Brannan [mailto:buddy@...]
Sent: Thursday, December 23, 2010 10:20 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

The VHF range is the same on all of them. As for UHF, there are four
different UHF ranges:
350-470
400-470
400-480
420-520

Sorry, only way to know for sure is to try to tune to the upper or lower
limits and see if your radio goes there.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 11:11 PM, NR4DR wrote:

> How can I tell which freq ranges are on mine as remember the vhf side
think
> said 136 through 174 or something like that and the uhf said 420 through
450
> or something like that which would have to check my default file that
saved
> and let you know.
>
> -----Original Message-----
> From: Buddy Brannan [mailto:buddy@...]
> Sent: Thursday, December 23, 2010 7:38 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
>
> The unlock software just expands the range of the radio to its full limit.
> Most of the ones sold here in the US are programmed to transmit only in
the
> ham bands; the unlock software can change those limits. It's on the
> Yahoogroup, or get it here:
>
> http://dl.dropbox.com/u/1053407/1KG-xxx%20unlock.exe
>

> Bear in mind that your radio won't work outside its design spec; in other
> words, if you got the one with the 350-470 UHF band, it won't operate
> properly above 470. Or, if you got the 420-520, it won't operate properly
> below 420.
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> Buddy Brannan, KB5ELV - Erie, PA
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> On Dec 23, 2010, at 8:28 PM, NR4DR wrote:
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> >
> > What is the unlock software intended for and does it expand the tx and
rx
> outside of the ham bands?
> >
> >
> >
> > If so where do you download it from?
> >
> >
> >
> > From: Garrett [mailto:blaster668@...]
> > Sent: Thursday, December 23, 2010 7:00 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> >
> >
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> >
> > I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on
> 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10
for
> me. This basically matches the Hong Kong prices, and even beats them if
you
> order more than one radio, all from a US seller. The radio I received is
the
> 420-520 version, and it was locked to the ham bands, which was easy to
open
> up with the unlock software. They also have the 220 version for the same
> price. I highly recommend this seller at this price point!
> >
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> Yahoo! Groups Links
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Yahoo! Groups Links

3830. RE: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 04:49:08 UTC
From: NR4DR
Topic: 3803 Message: 3830

Ok mine won't go any lower then the 136.025 on vhf and will go above 450.000 as can listen to 460.xxx for our local sheriff freqs here in Pensacola Florida.

So wondered with that unlock program if would allow for being able to go below 136.xxx so could tune in the aircraft freqs without affecting the vhf 2m ham bands?

-----Original Message-----
From: Buddy Brannan [mailto:buddy@...]
Sent: Thursday, December 23, 2010 10:20 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

The VHF range is the same on all of them. As for UHF, there are four different UHF ranges:
350-470
400-470
400-480
420-520

Sorry, only way to know for sure is to try to tune to the upper or lower limits and see if your radio goes there.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 11:11 PM, NR4DR wrote:

> How can I tell which freq ranges are on mine as remember the vhf side think
> said 136 through 174 or something like that and the uhf said 420 through 450
> or something like that which would have to check my default file that saved
> and let you know.
>
> -----Original Message-----
> From: Buddy Brannan [mailto:buddy@...]
> Sent: Thursday, December 23, 2010 7:38 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
>
> The unlock software just expands the range of the radio to its full limit.
> Most of the ones sold here in the US are programmed to transmit only in the

> ham bands; the unlock software can change those limits. It's on the
> Yahoogroup, or get it here:
>
> http://dl.dropbox.com/u/1053407/1KG-xxx%20unlock.exe
>
> Bear in mind that your radio won't work outside its design spec; in other
> words, if you got the one with the 350-470 UHF band, it won't operate
> properly above 470. Or, if you got the 420-520, it won't operate properly
> below 420.
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> Buddy Brannan, KB5ELV - Erie, PA
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> On Dec 23, 2010, at 8:28 PM, NR4DR wrote:
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> > What is the unlock software intended for and does it expand the tx and
rx
> outside of the ham bands?
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> >
> > If so where do you download it from?
> >
> >
> >
> > From: Garrett [mailto:blaster668@...]
> > Sent: Thursday, December 23, 2010 7:00 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> >
> >
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> >
> >
> > I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on
> 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10
for
> me. This basically matches the Hong Kong prices, and even beats them if
you
> order more than one radio, all from a US seller. The radio I received is
the
> 420-520 version, and it was locked to the ham bands, which was easy to
open
> up with the unlock software. They also have the 220 version for the same
> price. I highly recommend this seller at this price point!
> >
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>
> Yahoo! Groups Links
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Yahoo! Groups Links

3831. RE: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 04:50:40 UTC
From: NR4DR
Topic: 3803 Message: 3831
Attachments: 2 described; binary payloads are missing from this source WARC

Well if could see to read them would; but, looks like according to the default freqs when loaded into the programming software the ranges are vhf 136.xxx and above and uhf 350.xxx and above.

From: Les Keegan [mailto:l_keegan@...]
Sent: Thursday, December 23, 2010 10:33 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Remove the battery and read the label. It should tell you the ranges.

Les Keegan

--- On Thu, 12/23/10, Buddy Brannan <buddy@...
<mailto:buddy%40brannan.name> > wrote:

> From: Buddy Brannan <buddy@... <mailto:buddy%40brannan.name> >
> Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> To: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> Date: Thursday, December 23, 2010, 11:19 PM
> The VHF range is the same on all of
> them. As for UHF, there are four different UHF ranges:
> 350-470
> 400-470
> 400-480
> 420-520
>
> Sorry, only way to know for sure is to try to tune to the
> upper or lower limits and see if your radio goes there.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Dec 23, 2010, at 11:11 PM, NR4DR wrote:
>
> > How can I tell which freq ranges are on mine as
> remember the vhf side think
> > said 136 through 174 or something like that and the
> uhf said 420 through 450
> > or something like that which would have to check my
> default file that saved
> > and let you know.

> >
> > -----Original Message-----
> > From: Buddy Brannan [mailto:buddy@...
<mailto:buddy%40brannan.name>]
>
> > Sent: Thursday, December 23, 2010 7:38 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > Subject: Re: [Wouxun_KG-UVD1] Positive review for
> CheapHam.com
> >
> > The unlock software just expands the range of the
> radio to its full limit.
> > Most of the ones sold here in the US are programmed to
> transmit only in the
> > ham bands; the unlock software can change those
> limits. It's on the
> > Yahoogroup, or get it here:
> >
> > http://dl.dropbox.com/u/1053407/1KG-xxx%20unlock.exe
> >
> > Bear in mind that your radio won't work outside its
> design spec; in other
> > words, if you got the one with the 350-470 UHF band,
> it won't operate
> > properly above 470. Or, if you got the 420-520, it
> won't operate properly
> > below 420.
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> > On Dec 23, 2010, at 8:28 PM, NR4DR wrote:
> >
> > >
> > > What is the unlock software intended for and does
> it expand the tx and rx
> > outside of the ham bands?
> > >
> > >
> > >
> > > If so where do you download it from?
> > >
> > >
> > >
> > > From: Garrett [mailto:blaster668@...
<mailto:blaster668%40hotmail.com>]
>
> > > Sent: Thursday, December 23, 2010 7:00 PM
> > > To: Wouxun_KG-UVD1@yahoogroups.com

<mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> > > Subject: [Wouxun_KG-UVD1] Positive review for
> CheapHam.com
> > >
> > >
> > >
> > >
> > >
> > > I ordered a KG-UVD1P from cheapham.com on
> 12/21/10 and it arrived on
> > 12/23/10 by Fedex! They sell them at $99.95 plus
> shipping, which was $10 for
> > me. This basically matches the Hong Kong prices, and
> even beats them if you
> > order more than one radio, all from a US seller. The
> radio I received is the
> > 420-520 version, and it was locked to the ham bands,
> which was easy to open
> > up with the unlock software. They also have the 220
> version for the same
> > price. I highly recommend this seller at this price
> point!
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> > Yahoo! Groups Links
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> Yahoo! Groups Links
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>
> Wouxun_KG-UVD1-fullfeatured@yahoogroups.com
<mailto:Wouxun_KG-UVD1-fullfeatured%40yahoogroups.com>
>
>
>

3832. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 04:54:43 UTC
From: Buddy Brannan
Topic: 3803 Message: 3832

Nice in theory, but I reckon Don will have to have someone read the label to him. A dicey proposition at best. "I'm looking for what?" LOL
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 11:33 PM, Les Keegan wrote:

> Remove the battery and read the label. It should tell you the ranges.
>
> Les Keegan
>
> --- On Thu, 12/23/10, Buddy Brannan <buddy@...> wrote:
>
> > From: Buddy Brannan <buddy@...>
> > Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Date: Thursday, December 23, 2010, 11:19 PM
> > The VHF range is the same on all of
> > them. As for UHF, there are four different UHF ranges:
> > 350-470
> > 400-470
> > 400-480
> > 420-520
> >
> > Sorry, only way to know for sure is to try to tune to the
> > upper or lower limits and see if your radio goes there.
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> >
> >
> > On Dec 23, 2010, at 11:11 PM, NR4DR wrote:
> >
> > > How can I tell which freq ranges are on mine as
> > remember the vhf side think
> > > said 136 through 174 or something like that and the
> > uhf said 420 through 450
> > > or something like that which would have to check my
> > default file that saved
> > > and let you know.
> > >
> > > -----Original Message-----
> > > From: Buddy Brannan [mailto:buddy@...me]

> >
> > > Sent: Thursday, December 23, 2010 7:38 PM
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Subject: Re: [Wouxun_KG-UVD1] Positive review for
> > CheapHam.com
> > >
> > > The unlock software just expands the range of the
> > radio to its full limit.
> > > Most of the ones sold here in the US are programmed to
> > transmit only in the
> > > ham bands; the unlock software can change those
> > limits. It's on the
> > > Yahoogroup, or get it here:
> > >
> > > http://dl.dropbox.com/u/1053407/1KG-xxx%20unlock.exe
> > >
> > > Bear in mind that your radio won't work outside its
> > design spec; in other
> > > words, if you got the one with the 350-470 UHF band,
> > it won't operate
> > > properly above 470. Or, if you got the 420-520, it
> > won't operate properly
> > > below 420.
> > > --
> > > Buddy Brannan, KB5ELV - Erie, PA
> > > Phone: (814) 860-3194 or 888-75-BUDDY
> > >
> > > On Dec 23, 2010, at 8:28 PM, NR4DR wrote:
> > >
> > > >
> > > > What is the unlock software intended for and does
> > it expand the tx and rx
> > > outside of the ham bands?
> > > >
> > > >
> > > >
> > > > If so where do you download it from?
> > > >
> > > >
> > > >
> > > > From: Garrett [mailto:blaster668@...]
> > >
> > > > Sent: Thursday, December 23, 2010 7:00 PM
> > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > Subject: [Wouxun_KG-UVD1] Positive review for
> > CheapHam.com
> > > >
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> > > >
> > > > I ordered a KG-UVD1P from cheapham.com on
> > 12/21/10 and it arrived on
> > > 12/23/10 by Fedex! They sell them at $99.95 plus
> > shipping, which was $10 for
> > > me. This basically matches the Hong Kong prices, and
> > even beats them if you
> > > order more than one radio, all from a US seller. The
> > radio I received is the
> > > 420-520 version, and it was locked to the ham bands,
> > which was easy to open
> > > up with the unlock software. They also have the 220
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> > > Yahoo! Groups Links
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> > Yahoo! Groups Links
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> > Wouxun_KG-UVD1-fullfeatured@yahoogroups.com
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>

3833. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 04:55:21 UTC
From: Buddy Brannan
Topic: 3803 Message: 3833

Ah. probably a 350-470 then.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 11:41 PM, NR4DR wrote:

> Mine just showed in the default file have saved 350.025 and again the vhf
> 136.025.
>
> -----Original Message-----
> From: Buddy Brannan [mailto:buddy@...]
> Sent: Thursday, December 23, 2010 10:20 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
>
> The VHF range is the same on all of them. As for UHF, there are four
> different UHF ranges:
> 350-470
> 400-470
> 400-480
> 420-520
>
> Sorry, only way to know for sure is to try to tune to the upper or lower
> limits and see if your radio goes there.
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> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
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> On Dec 23, 2010, at 11:11 PM, NR4DR wrote:
>
> > How can I tell which freq ranges are on mine as remember the vhf side
> think
> > said 136 through 174 or something like that and the uhf said 420 through
> 450
> > or something like that which would have to check my default file that
> saved
> > and let you know.
> >
> > -----Original Message-----
> > From: Buddy Brannan [mailto:buddy@brannan.name]
> > Sent: Thursday, December 23, 2010 7:38 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> >

> > The unlock software just expands the range of the radio to its full limit.
> > Most of the ones sold here in the US are programmed to transmit only in
> the
> > ham bands; the unlock software can change those limits. It's on the
> > Yahoogroup, or get it here:
> >
> > http://dl.dropbox.com/u/1053407/1KG-xxx%20unlock.exe
> >
> > Bear in mind that your radio won't work outside its design spec; in other
> > words, if you got the one with the 350-470 UHF band, it won't operate
> > properly above 470. Or, if you got the 420-520, it won't operate properly
> > below 420.
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> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
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> > On Dec 23, 2010, at 8:28 PM, NR4DR wrote:
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> > >
> > > What is the unlock software intended for and does it expand the tx and
> rx
> > outside of the ham bands?
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> > >
> > > If so where do you download it from?
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> > >
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> > > From: Garrett [mailto:blaster668@...]
> > > Sent: Thursday, December 23, 2010 7:00 PM
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Subject: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> > >
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> > >
> > > I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on
> > 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10
> for
> > me. This basically matches the Hong Kong prices, and even beats them if
> you
> > order more than one radio, all from a US seller. The radio I received is
> the
> > 420-520 version, and it was locked to the ham bands, which was easy to
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> > up with the unlock software. They also have the 220 version for the same
> > price. I highly recommend this seller at this price point!
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> > Yahoo! Groups Links
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> Yahoo! Groups Links
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3834. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 04:55:50 UTC
From: Buddy Brannan
Topic: 3803 Message: 3834

It definitely won't go below 136.000.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 11:49 PM, NR4DR wrote:

> Ok mine won't go any lower then the 136.025 on vhf and will go above 450.000
> as can listen to 460.xxx for our local sheriff freqs here in Pensacola
> Florida.
>
> So wondered with that unlock program if would allow for being able to go
> below 136.xxx so could tune in the aircraft freqs without affecting the vhf
> 2m ham bands?
>
> -----Original Message-----
> From: Buddy Brannan [mailto:buddy@...]
> Sent: Thursday, December 23, 2010 10:20 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
>
> The VHF range is the same on all of them. As for UHF, there are four
> different UHF ranges:
> 350-470
> 400-470
> 400-480
> 420-520
>
> Sorry, only way to know for sure is to try to tune to the upper or lower
> limits and see if your radio goes there.
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> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
> On Dec 23, 2010, at 11:11 PM, NR4DR wrote:
>
> > How can I tell which freq ranges are on mine as remember the vhf side
> think
> > said 136 through 174 or something like that and the uhf said 420 through
> 450
> > or something like that which would have to check my default file that
> saved
> > and let you know.
> >
> > -----Original Message-----

> > From: Buddy Brannan [mailto:buddy@...]
> > Sent: Thursday, December 23, 2010 7:38 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> >
> > The unlock software just expands the range of the radio to its full limit.
> > Most of the ones sold here in the US are programmed to transmit only in
> the
> > ham bands; the unlock software can change those limits. It's on the
> > Yahoogroup, or get it here:
> >
> > http://dl.dropbox.com/u/1053407/1KG-xxx%20unlock.exe
> >
> > Bear in mind that your radio won't work outside its design spec; in other
> > words, if you got the one with the 350-470 UHF band, it won't operate
> > properly above 470. Or, if you got the 420-520, it won't operate properly
> > below 420.
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> > On Dec 23, 2010, at 8:28 PM, NR4DR wrote:
> >
> > >
> > > What is the unlock software intended for and does it expand the tx and
> rx
> > outside of the ham bands?
> > >
> > >
> > >
> > > If so where do you download it from?
> > >
> > >
> > >
> > > From: Garrett [mailto:blaster668@...]
> > > Sent: Thursday, December 23, 2010 7:00 PM
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Subject: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> > >
> > >
> > >
> > >
> > >
> > > I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on
> > 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10
> for
> > me. This basically matches the Hong Kong prices, and even beats them if
> you
> > order more than one radio, all from a US seller. The radio I received is
> the

> > 420-520 version, and it was locked to the ham bands, which was easy to
> open
> > up with the unlock software. They also have the 220 version for the same
> > price. I highly recommend this seller at this price point!
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> > Yahoo! Groups Links
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> Yahoo! Groups Links
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3835. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 05:00:00 UTC
From: Ed Greany
Topic: 3803 Message: 3835

Well this Ed DOES offer the cable for $10 plus $2 shipping.

Ed Greany

--- On Thu, 12/23/10, Buddy Brannan <buddy@...> wrote:

From: Buddy Brannan <buddy@...>
Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Thursday, December 23, 2010, 5:16 PM

Now there is one thing I'm curious about. Cheapham and also Powerwerx sells a cloning cable, presumably to clone one HT to another. How does this work? How does one initiate the cloning process? Unfortunately, SC Ed doesn't offer this cable, at least, not that I've seen. Not that I have much occasion to use such a thing, but could be useful, anyhow.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 8:13 PM, Buddy Brannan wrote:

> I agree 110%. Ed's always got my business. Good service means something, and it certainly is worth an extra 10 bucks.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Dec 23, 2010, at 8:06 PM, n8zsa@... wrote:
>
>>
>> It dose not matter how cheap you find them.
>> The most important thing is customer service and Ed is tops in that aspect .
>>
>> 73 Ted N8ZSA
>>
>> In a message dated 12/23/2010 7:59:52 P.M. Eastern Standard Time, blaster668@... writes:
>>
>> I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10 for me. This basically matches the Hong Kong prices, and even beats them if you order more than one radio, all from a US seller. The radio I received is the 420-520 version, and it was locked to the ham bands, which was easy to open up with the unlock software. They also have the 220 version for the same price. I highly recommend this seller at this price point!
>>

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> Yahoo! Groups Links
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3836. RE: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 05:28:49 UTC
From: NR4DR
Topic: 3803 Message: 3836

Ok so what is in the 350.xxx freq bands?

-----Original Message-----
From: Buddy Brannan [mailto:buddy@...]
Sent: Thursday, December 23, 2010 10:56 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

It definitely won't go below 136.000.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 11:49 PM, NR4DR wrote:

> Ok mine won't go any lower then the 136.025 on vhf and will go above
450.000
> as can listen to 460.xxx for our local sheriff freqs here in Pensacola
> Florida.
>
> So wondered with that unlock program if would allow for being able to go
> below 136.xxx so could tune in the aircraft freqs without affecting the
vhf
> 2m ham bands?
>
> -----Original Message-----
> From: Buddy Brannan [mailto:buddy@...]
> Sent: Thursday, December 23, 2010 10:20 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
>
> The VHF range is the same on all of them. As for UHF, there are four
> different UHF ranges:
> 350-470
> 400-470
> 400-480
> 420-520
>
> Sorry, only way to know for sure is to try to tune to the upper or lower
> limits and see if your radio goes there.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
> On Dec 23, 2010, at 11:11 PM, NR4DR wrote:
>

> > How can I tell which freq ranges are on mine as remember the vhf side
> think
> > said 136 through 174 or something like that and the uhf said 420 through
> 450
> > or something like that which would have to check my default file that
> saved
> > and let you know.
> >
> > -----Original Message-----
> > From: Buddy Brannan [mailto:buddy@...]
> > Sent: Thursday, December 23, 2010 7:38 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> >
> > The unlock software just expands the range of the radio to its full
limit.
> > Most of the ones sold here in the US are programmed to transmit only in
> the
> > ham bands; the unlock software can change those limits. It's on the
> > Yahoogroup, or get it here:
> >
> > http://dl.dropbox.com/u/1053407/1KG-xxx%20unlock.exe
> >
> > Bear in mind that your radio won't work outside its design spec; in
other
> > words, if you got the one with the 350-470 UHF band, it won't operate
> > properly above 470. Or, if you got the 420-520, it won't operate
properly
> > below 420.
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> > On Dec 23, 2010, at 8:28 PM, NR4DR wrote:
> >
> > >
> > > What is the unlock software intended for and does it expand the tx and
> rx
> > outside of the ham bands?
> > >
> > >
> > >
> > > If so where do you download it from?
> > >
> > >
> > >
> > > From: Garrett [mailto:blaster668@...]
> > > Sent: Thursday, December 23, 2010 7:00 PM
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Subject: [Wouxun_KG-UVD1] Positive review for CheapHam.com

> > >
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> > >
> > > I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on
> > 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10
> for
> > me. This basically matches the Hong Kong prices, and even beats them if
> you
> > order more than one radio, all from a US seller. The radio I received is
> the
> > 420-520 version, and it was locked to the ham bands, which was easy to
> open
> > up with the unlock software. They also have the 220 version for the same
> > price. I highly recommend this seller at this price point!
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> > Yahoo! Groups Links
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> Yahoo! Groups Links
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Yahoo! Groups Links

3837. RE: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 05:29:56 UTC
From: NR4DR
Topic: 3803 Message: 3837

Ok; but, what would be found in that freq range?

-----Original Message-----
From: Buddy Brannan [mailto:buddy@...]
Sent: Thursday, December 23, 2010 10:55 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Ah. probably a 350-470 then.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 11:41 PM, NR4DR wrote:

> Mine just showed in the default file have saved 350.025 and again the vhf
> 136.025.
>
> -----Original Message-----
> From: Buddy Brannan [mailto:buddy@...]
> Sent: Thursday, December 23, 2010 10:20 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
>
> The VHF range is the same on all of them. As for UHF, there are four
> different UHF ranges:
> 350-470
> 400-470
> 400-480
> 420-520
>
> Sorry, only way to know for sure is to try to tune to the upper or lower
> limits and see if your radio goes there.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
> On Dec 23, 2010, at 11:11 PM, NR4DR wrote:
>
> > How can I tell which freq ranges are on mine as remember the vhf side
> think
> > said 136 through 174 or something like that and the uhf said 420 through
> 450
> > or something like that which would have to check my default file that
> saved
> > and let you know.

> >
> > -----Original Message-----
> > From: Buddy Brannan [mailto:buddy@...]
> > Sent: Thursday, December 23, 2010 7:38 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> >
> > The unlock software just expands the range of the radio to its full
limit.
> > Most of the ones sold here in the US are programmed to transmit only in
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> > ham bands; the unlock software can change those limits. It's on the
> > Yahoogroup, or get it here:
> >
> > http://dl.dropbox.com/u/1053407/1KG-xxx%20unlock.exe
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other
> > words, if you got the one with the 350-470 UHF band, it won't operate
> > properly above 470. Or, if you got the 420-520, it won't operate
properly
> > below 420.
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> > On Dec 23, 2010, at 8:28 PM, NR4DR wrote:
> >
> > >
> > > What is the unlock software intended for and does it expand the tx and
> rx
> > outside of the ham bands?
> > >
> > >
> > >
> > > If so where do you download it from?
> > >
> > >
> > >
> > > From: Garrett [mailto:blaster668@...]
> > > Sent: Thursday, December 23, 2010 7:00 PM
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Subject: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> > >
> > >
> > >
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> > >
> > > I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on
> > 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10

> for
> > me. This basically matches the Hong Kong prices, and even beats them if
> you
> > order more than one radio, all from a US seller. The radio I received is
> the
> > 420-520 version, and it was locked to the ham bands, which was easy to
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> > up with the unlock software. They also have the 220 version for the same
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> > Yahoo! Groups Links
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Yahoo! Groups Links

3838. Re: [Wouxun_KG-UVD1] Re: Way to convert copper bezel front to the newer black one

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 06:09:31 UTC
From: Stu Nutt
Topic: 3773 Message: 3838

Useful link Buddy - but note that the plastic case is called "Radio Chassis"

I wondered if they had a spare belt clip (but they don't). My XYL dropped her rig and did no damage except to break the belt clip. She's now using our spare battery, but it would be nice to have a belt clip on all of our batteries. (Though I've never had to put a "spare" in except to periodically make sure the battery is charged!)

Copper finish? I suppose it might slightly increase the ground-plane size ;-)

----- Original Message -----
From: Garrett
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 24, 2010 12:51 AM
Subject: [Wouxun_KG-UVD1] Re: Way to convert copper bezel front to the newer black one

Here is the link to spare parts on the 409shop.com page. It looks like a new case is $8 shipped there. http://www.409shop.com/409shop_shopcat.php?&usercat=2085&parentid=1693

--- In Wouxun_KG-UVD1@yahoogroups.com, Buddy Brannan <buddy@...> wrote:
>
> So what I wanna know is, does the copper front have better reception or longer transmit range than the black one?
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-

3839. Re: [Wouxun_KG-UVD1] Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 06:12:27 UTC
From: Stu Nutt
Topic: 3752 Message: 3839

It's in the "files" are on this board!

----- Original Message -----
From: NR4DR
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 24, 2010 12:25 AM
Subject: RE: [Wouxun_KG-UVD1] Re: Programming frequencies and settings into the Wouxun dual band ht from the computer software

Where can someone get a copy of the owners or operators manual for the ht to download?

3840. Re: [Wouxun_KG-UVD1] Pretty in Pink

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 06:13:08 UTC
From: Stu Nutt
Topic: 3805 Message: 3840

Lovely job with the mashing tape there Ed!

----- Original Message -----
From: wouxunus
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 24, 2010 1:05 AM
Subject: [Wouxun_KG-UVD1] Pretty in Pink

http://www.wouxun.us/KG-UV2DPINK.jpg

3841. Re: [Wouxun_KG-UVD1] KG-UV920R: on sale now for about $220

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 06:35:36 UTC
From: Stu Nutt
Topic: 3821 Message: 3841

I'd say that around US$220 is a fantastic price if this is the new 2-band mobile that many of us have been waiting for! Remember that the UVD1P was a relatively "unknown unit" when most of us bought it!

But I don't think I'll be rushing to buy one from Ukraine.

I'm wondering why none of the usual vendors are selling them yet on eBay.com - or why the Eds haven't got them yet? Maybe something fishy about the Ukrainian offer?

----- Original Message -----
From: someonear
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 24, 2010 3:13 AM
Subject: [Wouxun_KG-UVD1] KG-UV920R: on sale now for about $220

On this Ukrainian site the KG-UV920R is priced at 2400 Hryvnia, or US$305.
In comparison, the KG-UVD1P is 1100 Hryvnia, or US$140. Extrapolating this to the US market where the KG-UVD1P is available for $100-$108, this would be about $218-$235 for the KG-UV920R --a bit much for an unknown unit... your frequency may vary.

http://www.radiostanciya.com/index.php?categoryID=79
A.

3842. Re: [Wouxun_KG-UVD1] Current drain on power off

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 06:44:32 UTC
From: vk5ex.andrew at gmail
Topic: 3795 Message: 3842

I see same effect here. If I leave the radio turned off fully charged, after about 3 to 4 weeks of non use, the battery is dead flat. Whereas my spare battery still has lots of charge. I havnt as yet measured the current drain while the radio is off, But I would assume mine to be in the order of 2- 5 ma. This is a bit strange really because looking at the circuit diagram, the battery looks to be totally disconncted from the radio with the vol on/off switch. There must be something else going on within the circuit that isnt shown on the circuit diagram.

Regards . Andrew

----- Original Message -----
From: David A. Behar
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 24, 2010 8:00 AM
Subject: [Wouxun_KG-UVD1] Current drain on power off

Hi friends,

I seem to recall that somebody had reported that there was some power drain on the Wouxun radios when power is turned off, and I seem to recall that the reported drain was 8 milliamps, but I can't find the post.

So I finally got around to measuring the drain on power off on my two radios, and on both it was only about 1.55 ma. At this rate about 20% of a fully-charged 1300 mah battery's capacity will drain in a week.

Has anybody else tried to measure current drain when the power is off?

David

3843. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 06:48:18 UTC
From: Stu Nutt
Topic: 3803 Message: 3843

No - these radios will not work outside their HARDWARE design limits (which depend on which version you have, but none of them goes down that low)

Unless USA is different to Europe, the UVD is an FM radio - air band is AM. You'd not be able to hear much! You can buy an AM radio that recieves air band for as low as $15 to $45 (on eBay)

----- Original Message -----
From: NR4DR
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 24, 2010 4:49 AM
Subject: RE: [Wouxun_KG-UVD1] Positive review for CheapHam.com

So wondered with that unlock program if would allow for being able to go
below 136.xxx so could tune in the aircraft freqs without affecting the vhf
2m ham bands?

3844. Re: [Wouxun_KG-UVD1] Current drain on power off

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 06:51:01 UTC
From: Stu Nutt
Topic: 3795 Message: 3844

Why would you want to leave it switched off for a week? - let alone a month! Our two sit in their chargers all the time, and at least one is always on - most of the time both of them are :-)

----- Original Message -----
From: vk5ex.andrew at gmail
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 24, 2010 6:44 AM
Subject: Re: [Wouxun_KG-UVD1] Current drain on power off

I see same effect here. If I leave the radio turned off fully charged, after about 3 to 4 weeks of non use, the battery is dead flat. Whereas my spare battery still has lots of charge. I havnt as yet measured the current drain while the radio is off, But I would assume mine to be in the order of 2- 5 ma. This is a bit strange really because looking at the circuit diagram, the battery looks to be totally disconncted from the radio with the vol on/off switch. There must be something else going on within the circuit that isnt shown on the circuit diagram.

Regards . Andrew

3845. RE: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 07:28:46 UTC
From: NR4DR
Topic: 3803 Message: 3845
Attachments: 2 described; binary payloads are missing from this source WARC

Well have plenty of other radios can listen to aircraft on; but, would be nice or neat if these could do that too.

Thanks.

From: Stu Nutt [mailto:stunutt@...]
Sent: Friday, December 24, 2010 12:48 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

No - these radios will not work outside their HARDWARE design limits (which depend on which version you have, but none of them goes down that low)

Unless USA is different to Europe, the UVD is an FM radio - air band is AM. You'd not be able to hear much! You can buy an AM radio that recieves air band for as low as $15 to $45 (on eBay)

----- Original Message -----

From: NR4DR <mailto:nr4dr@...>

To: Wouxun_KG-UVD1@yahoogroups.com

Sent: Friday, December 24, 2010 4:49 AM

Subject: RE: [Wouxun_KG-UVD1] Positive review for CheapHam.com

So wondered with that unlock program if would allow for being able to go below 136.xxx so could tune in the aircraft freqs without affecting the vhf 2m ham bands?

3846. Frequency Coverage

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 07:37:21 UTC
From: Stu Nutt
Topic: 3846 Message: 3846

Reiteration - and a bit more information:

(Note that if you buy a radio that is locked to your country's ham bands, many of these comments only apply if you have "unlocked" them - I understand that is quite a simple matter and the program is posted in the "files" section for this group. (I bought mine from China before they became available from UK/US distributors, and so was already "unlocked")

These radios (even unlocked) will only tune to the bands that are specified for. In fact, they only go to the exact upper frequency shown on the label on the radio beneath the battery - i.e. the "350-470" version, for example, goes from 350.000 to one step below 470 (see label on yours when you remove the battery).

If someone writes new firmware for them, you could maybe get a bit further from the design band edges, as the RF side appears to be very wide-band; mine shows near enough the same power output at the band edges. It will not accept any frequency that you try to punch in outside of its spec - even for RX. But writing that firmware (and incorporating everyone's "wish lists") would be a big job, and you'd probably have to remove an SMD ROM and solder in a new one, and all the "wish lists" may not fit in the memory size available!

Receiving AM transmissions (like Air Band) would require a serious hardware mod (adding an AM detector and a way of switching between this and the FM discriminator!). I know we are hams and are supposed to know how to use a soldering iron, but I'd certainly not like to try on a piece of kit this miniaturised.

They are capable of transmitting and receiving on any frequency covered by the version you bought (see label below the battery). This covers many other applications, as we have seen here from the discussions about fire crews etc. If you want to know what is on those bands in your area, go to Frequency Mode an initiate a scan! (If you want to use them for other "business radio" type applications check what frequency is required but I suspect they will cover most)

I know that they all cover the European "PMR446" channels (around 446MHz), although they are not "legal" in that, even on low power setting, they exceed the 500mW limit and have "removable" antennae. However I have added the PMR446 to my memories for use in "emergencies" to be able to work a "446" user if need be (Raynet). It will also cover USA FRS (around 462MHz) with the same "legal" reservations (for RACES etc). I have tested use with FRS frequencies, but I don't use them as I have no idea to whom 462MHz is allocated to in UK! (I have a pair of Binatone FRS radios that I used in USA during my frequent visits to my daughter in PA).

As GMRS frequencies are same/similar to FRS, they should work on there too (but check legalities)

These are VERY versatile little rigs, but I don't think that trying to significantly modify them (or to get them to do something they were not designed for) is a wise, or feasible, idea. Having said that, mine also get used for APRS with a suitable lead made to connect to my KAM-4 TNC; I haven't tried Digi-Mode yet!

The UVD is a lovely rig, with plenty of facilities ("if only I could understand the manual"!!) and a bargain for $100 - $150, but don't expect everything you'd want from a rig for which you'd pay 4 times the price.

Have fun!
Stu

----- Original Message -----
From: NR4DR
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 24, 2010 4:49 AM
Subject: RE: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Ok mine won't go any lower then the 136.025 on vhf and will go above 450.000 as can listen to 460.xxx for our local sheriff freqs here in Pensacola Florida.

So wondered with that unlock program if would allow for being able to go below 136.xxx so could tune in the aircraft freqs without affecting the vhf 2m ham bands?

3847. Re: Current drain on power off

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 09:48:35 UTC
From: dg2iaq
Topic: 3795 Message: 3847

Also I did recognize the accu discharging when the KG-UVD1P was unused and just layed in my car.

By having a closer look to the schematic, the only reason can be that SMD capacitor C622 (10nF or 0.01mF) has a leak current. This is the ONLY part which is in parallel to the accumulator when ON/OFF switch is on OFF position.

I didn't try this mod yet but I'm quite sure it will work 100%. Just remove C622 on the down side of the PCB. To prevent RFI into the accumulator, just add another 10nF/0.01mF capacitor - but on the SECONDARY connector of the ON/OFF switch. This can easily be done on the upper side of the PCB where the 2 connectors of the ON/OFF switch have one soldering blob each.

vy 73, good luck on modding + Merry Christmas
Jochen (DG2IAQ)

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Why would you want to leave it switched off for a week? - let alone a month! Our two sit in their chargers all the time, and at least one is always on - most of the time both of them are :-)
>
> ----- Original Message -----
> From: vk5ex.andrew at gmail
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, December 24, 2010 6:44 AM
> Subject: Re: [Wouxun_KG-UVD1] Current drain on power off
>
>
>
>
> I see same effect here. If I leave the radio turned off fully charged, after about 3 to 4 weeks of non use, the battery is dead flat. Whereas my spare battery still has lots of charge. I havnt as yet measured the current drain while the radio is off, But I would assume mine to be in the order of 2- 5 ma. This is a bit strange really because looking at the circuit diagram, the battery looks to be totally disconncted from the radio with the vol on/off switch. There must be something else going on within the circuit that isnt shown on the circuit diagram.
>
> Regards . Andrew
>

3848. Re: Current drain on power off

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 09:55:14 UTC
From: dg2iaq
Topic: 3795 Message: 3848

BTW, for the moment I "fixed" the leak current problem by just removing the accumulator from the KG-UVD1P while it just layes in my car. A removed accumulator will NOT discharge !! Or it only discharges on its own technique, but Li-ion accus have a quite small discharge rate.

I've got one KG-UVD1P with a window-mount antenna form Kathrein as my "mobile" rig. As I use the 12V car adaptor here, the leak current is not a problem.

Only on my second KG-UVD1P, which is just im my car for emergency usage or just for fun on hiking tours, I removed its accumulator while being not used.

Nevertheless I will try the C622 fix for sure. If it will work - I'll can keep the accu on its "origin" place. :-)

vy 73,
Jochen

--- In Wouxun_KG-UVD1@yahoogroups.com, "dg2iaq" <dg2iaq-mails@...> wrote:
>
> Also I did recognize the accu discharging when the KG-UVD1P was unused and just layed in my car.
>
> By having a closer look to the schematic, the only reason can be that SMD capacitor C622 (10nF or 0.01mF) has a leak current. This is the ONLY part which is in parallel to the accumulator when ON/OFF switch is on OFF position.
>
> I didn't try this mod yet but I'm quite sure it will work 100%. Just remove C622 on the down side of the PCB. To prevent RFI into the accumulator, just add another 10nF/0.01mF capacitor - but on the SECONDARY connector of the ON/OFF switch. This can easily be done on the upper side of the PCB where the 2 connectors of the ON/OFF switch have one soldering blob each.
>
> vy 73, good luck on modding + Merry Christmas
> Jochen (DG2IAQ)
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@> wrote:
> >
> > Why would you want to leave it switched off for a week? - let alone a month! Our two sit in their chargers all the time, and at least one is always on - most of the time both of them are :-)
> >
> > ----- Original Message -----
> > From: vk5ex.andrew at gmail
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Sent: Friday, December 24, 2010 6:44 AM

> > Subject: Re: [Wouxun_KG-UVD1] Current drain on power off
> >
> >
> >
> >
> > I see same effect here. If I leave the radio turned off fully charged, after about 3 to 4 weeks of non use, the battery is dead flat. Whereas my spare battery still has lots of charge. I havnt as yet measured the current drain while the radio is off, But I would assume mine to be in the order of 2- 5 ma. This is a bit strange really because looking at the circuit diagram, the battery looks to be totally disconncted from the radio with the vol on/off switch. There must be something else going on within the circuit that isnt shown on the circuit diagram.
> >
> > Regards . Andrew
> >
>

3849. Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 11:08:39 UTC
From: langdon200510
Topic: 3752 Message: 3849

Thanks Buddy, logged it into the old gray matter
Jim
----- Original Message -----
From: Buddy Brannan
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 23, 2010 7:17 PM
Subject: Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software

Nope. Just press the * key, and it will flip over to the input.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 23, 2010, at 2:05 PM, langdon200510 wrote:

>
> Sorry to hijack the thread with another question, but it is I thik relevant.
>
> If I am using a repeater channel, is it possible to listen on input to the repeater by just pressing a couple of buttons or should I program that into a channel using the software?
>
> Jim
>
> ----- Original Message -----
> From: Stu Nutt
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, December 23, 2010 4:23 PM
> Subject: Re: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software
>
>
>
> No - As per my initial mail on the subject - When you have entered the RX frequency you hit the TAB key, and that moved you to the TX frequency box, but it is automatically filled in with the same as the RX. The IF it is a repeater you can enter the TX frequency of edit the one that's already there. For simplex channels you can leave what has been filled for you and move to the rest of the fields.
>
> ----- Original Message -----
> From: NR4DR
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Thursday, December 23, 2010 3:47 PM

> Subject: RE: [Wouxun_KG-UVD1] Programming frequencies and settings into the Wouxun dual band ht from the computer software
>
>
>
> Ok so don’t need to put both tx and rx in when using the programming software?
>
>
>
>
>

Yahoo! Groups Links

3850. Parts (was: Re: Way to convert ...)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 13:15:47 UTC
From: someonear
Topic: 3773 Message: 3850

Spare parts:
http://www.409shop.com/409shop_shopcat.php?&usercat=2085&parentid=1693

Clip:
http://www.409shop.com/409shop_product.php?id=102092

Battery with clip:
http://www.409shop.com/409shop_product.php?id=101717

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Useful link Buddy - but note that the plastic case is called "Radio Chassis"
>
> I wondered if they had a spare belt clip (but they don't). My XYL dropped her rig and did no damage except to break the belt clip. She's now using our spare battery, but it would be nice to have a belt clip on all of our batteries. (Though I've never had to put a "spare" in except to periodically make sure the battery is charged!)
>
> Copper finish? I suppose it might slightly increase the ground-plane size ;-)

3851. Re: [Wouxun_KG-UVD1] Re: Current drain on power off

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 13:26:01 UTC
From: SP5GOF
Topic: 3795 Message: 3851

On Fri, 24 Dec 2010, dg2iaq wrote:

> By having a closer look to the schematic, the only reason can be that
> SMD capacitor C622 (10nF or 0.01mF) has a leak current. This is the ONLY
> part which is in parallel to the accumulator when ON/OFF switch is on
> OFF position.

Look closer :)

Battery power signal before switch is named "BATT+" while after switch
it is named "BATT". Look at U616 - it's a voltage regulator connecting
to "BATT+" and producing "5M" power signal to power the MCU.

MCU is always powered on, but I guess that most of the power drainage is
done by the U616 itself - current MCUs can be really economic in sleep
modes, while power regulators are not.

--
SP5GOF KO02mf
http://www.chmurka.net/

3852. Re: Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 13:33:07 UTC
From: w4yn
Topic: 3803 Message: 3852

Air Craft use AM not FM.
Tim W4YN

--- In Wouxun_KG-UVD1@yahoogroups.com, "NR4DR" <nr4dr@...> wrote:
>
> Ok mine won't go any lower then the 136.025 on vhf and will go above 450.000
> as can listen to 460.xxx for our local sheriff freqs here in Pensacola
> Florida.
>
> So wondered with that unlock program if would allow for being able to go
> below 136.xxx so could tune in the aircraft freqs without affecting the vhf
> 2m ham bands?
>
>
> -----Original Message-----
> From: Buddy Brannan [mailto:buddy@...]
> Sent: Thursday, December 23, 2010 10:20 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
>
> The VHF range is the same on all of them. As for UHF, there are four
> different UHF ranges:
> 350-470
> 400-470
> 400-480
> 420-520
>
> Sorry, only way to know for sure is to try to tune to the upper or lower
> limits and see if your radio goes there.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Dec 23, 2010, at 11:11 PM, NR4DR wrote:
>
> > How can I tell which freq ranges are on mine as remember the vhf side
> think
> > said 136 through 174 or something like that and the uhf said 420 through
> 450
> > or something like that which would have to check my default file that
> saved
> > and let you know.
> >

> > -----Original Message-----
> > From: Buddy Brannan [mailto:buddy@...]
> > Sent: Thursday, December 23, 2010 7:38 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> >
> > The unlock software just expands the range of the radio to its full limit.
> > Most of the ones sold here in the US are programmed to transmit only in
> the
> > ham bands; the unlock software can change those limits. It's on the
> > Yahoogroup, or get it here:
> >
> > http://dl.dropbox.com/u/1053407/1KG-xxx%20unlock.exe
> >
> > Bear in mind that your radio won't work outside its design spec; in other
> > words, if you got the one with the 350-470 UHF band, it won't operate
> > properly above 470. Or, if you got the 420-520, it won't operate properly
> > below 420.
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> > On Dec 23, 2010, at 8:28 PM, NR4DR wrote:
> >
> > >
> > > What is the unlock software intended for and does it expand the tx and
> rx
> > outside of the ham bands?
> > >
> > >
> > >
> > > If so where do you download it from?
> > >
> > >
> > >
> > > From: Garrett [mailto:blaster668@...]
> > > Sent: Thursday, December 23, 2010 7:00 PM
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Subject: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> > >
> > >
> > >
> > >
> > >
> > > I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on
> > 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10
> for
> > me. This basically matches the Hong Kong prices, and even beats them if
> you
> > order more than one radio, all from a US seller. The radio I received is

> the
> > 420-520 version, and it was locked to the ham bands, which was easy to
> open
> > up with the unlock software. They also have the 220 version for the same
> > price. I highly recommend this seller at this price point!
> > >
> > >
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> > Yahoo! Groups Links
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>
> Yahoo! Groups Links
>

3853. Re: Pretty in Pink

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 13:52:17 UTC
From: wouxunus
Topic: 3805 Message: 3853

I'll have you know that is hand painted Stu. Well, spray painted ;-)

You want me to mail you a couple belt clips?

Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Lovely job with the mashing tape there Ed!
>
> ----- Original Message -----
> From: wouxunus
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, December 24, 2010 1:05 AM
> Subject: [Wouxun_KG-UVD1] Pretty in Pink
>
>
>
>
> http://www.wouxun.us/KG-UV2DPINK.jpg
>

3854. Re: [Wouxun_KG-UVD1] Parts (was: Re: Way to convert ...)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 14:59:13 UTC
From: Stu Nutt
Topic: 3773 Message: 3854

That's a "battery WITH belt clip" - I don't need another battery - indeed I'm not sure I really need one spare! I was hoping to find just a belt clip to replace the broken one on the battery we have, just in case we actually need to use it!

Stu

----- Original Message -----
From: someonear
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 24, 2010 1:15 PM
Subject: [Wouxun_KG-UVD1] Parts (was: Re: Way to convert ...)

Spare parts:
http://www.409shop.com/409shop_shopcat.php?&usercat=2085&parentid=1693

Clip:
http://www.409shop.com/409shop_product.php?id=102092

Battery with clip:
http://www.409shop.com/409shop_product.php?id=101717

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Useful link Buddy - but note that the plastic case is called "Radio Chassis"
>
> I wondered if they had a spare belt clip (but they don't). My XYL dropped her rig and did no damage except to break the belt clip. She's now using our spare battery, but it would be nice to have a belt clip on all of our batteries. (Though I've never had to put a "spare" in except to periodically make sure the battery is charged!)
>
> Copper finish? I suppose it might slightly increase the ground-plane size ;-)

3855. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 15:09:26 UTC
From: Buddy Brannan
Topic: 3803 Message: 3855

I think 350-420 is government somehow, but I don't rightly know.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 24, 2010, at 12:28 AM, NR4DR wrote:

> Ok so what is in the 350.xxx freq bands?
>
> -----Original Message-----
> From: Buddy Brannan [mailto:buddy@brannan.name]
> Sent: Thursday, December 23, 2010 10:56 PM
> To: Wouxun_KG-UVD1@yahoogroups.com
> Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
>
> It definitely won't go below 136.000.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
> On Dec 23, 2010, at 11:49 PM, NR4DR wrote:
>
> > Ok mine won't go any lower then the 136.025 on vhf and will go above
> 450.000
> > as can listen to 460.xxx for our local sheriff freqs here in Pensacola
> > Florida.
> >
> > So wondered with that unlock program if would allow for being able to go
> > below 136.xxx so could tune in the aircraft freqs without affecting the
> vhf
> > 2m ham bands?
> >
> > -----Original Message-----
> > From: Buddy Brannan [mailto:buddy@...]
> > Sent: Thursday, December 23, 2010 10:20 PM
> > To: Wouxun_KG-UVD1@yahoogroups.com
> > Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> >
> > The VHF range is the same on all of them. As for UHF, there are four
> > different UHF ranges:
> > 350-470
> > 400-470
> > 400-480
> > 420-520
> >

> > Sorry, only way to know for sure is to try to tune to the upper or lower
> > limits and see if your radio goes there.
> > --
> > Buddy Brannan, KB5ELV - Erie, PA
> > Phone: (814) 860-3194 or 888-75-BUDDY
> >
> > On Dec 23, 2010, at 11:11 PM, NR4DR wrote:
> >
> > > How can I tell which freq ranges are on mine as remember the vhf side
> > think
> > > said 136 through 174 or something like that and the uhf said 420 through
> > 450
> > > or something like that which would have to check my default file that
> > saved
> > > and let you know.
> > >
> > > -----Original Message-----
> > > From: Buddy Brannan [mailto:buddy@...e]
> > > Sent: Thursday, December 23, 2010 7:38 PM
> > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> > >
> > > The unlock software just expands the range of the radio to its full
> limit.
> > > Most of the ones sold here in the US are programmed to transmit only in
> > the
> > > ham bands; the unlock software can change those limits. It's on the
> > > Yahoogroup, or get it here:
> > >
> > > http://dl.dropbox.com/u/1053407/1KG-xxx%20unlock.exe
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> > > Bear in mind that your radio won't work outside its design spec; in
> other
> > > words, if you got the one with the 350-470 UHF band, it won't operate
> > > properly above 470. Or, if you got the 420-520, it won't operate
> properly
> > > below 420.
> > > --
> > > Buddy Brannan, KB5ELV - Erie, PA
> > > Phone: (814) 860-3194 or 888-75-BUDDY
> > >
> > > On Dec 23, 2010, at 8:28 PM, NR4DR wrote:
> > >
> > > >
> > > > What is the unlock software intended for and does it expand the tx and
> > rx
> > > outside of the ham bands?
> > > >
> > > >
> > > >

> > > > If so where do you download it from?
> > > >
> > > >
> > > >
> > > > From: Garrett [mailto:blaster668@hotmail.com]
> > > > Sent: Thursday, December 23, 2010 7:00 PM
> > > > To: Wouxun_KG-UVD1@yahoogroups.com
> > > > Subject: [Wouxun_KG-UVD1] Positive review for CheapHam.com
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > I ordered a KG-UVD1P from cheapham.com on 12/21/10 and it arrived on
> > > 12/23/10 by Fedex! They sell them at $99.95 plus shipping, which was $10
> > for
> > > me. This basically matches the Hong Kong prices, and even beats them if
> > you
> > > order more than one radio, all from a US seller. The radio I received is
> > the
> > > 420-520 version, and it was locked to the ham bands, which was easy to
> > open
> > > up with the unlock software. They also have the 220 version for the same
> > > price. I highly recommend this seller at this price point!
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> > > > Yahoo! Groups Links
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> > > > Yahoo! Groups Links
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> > > Yahoo! Groups Links
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3856. Re: [Wouxun_KG-UVD1] Parts (was: Re: Way to convert ...)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 15:15:08 UTC
From: Ed Greany
Topic: 3773 Message: 3856

Stu,

I have spare belt clips available for $2 plus $1 s/h.

Ed Greany
crest25@...

--- On Fri, 12/24/10, Stu Nutt <stunutt@gmail.com> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] Parts (was: Re: Way to convert ...)
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 24, 2010, 6:59 AM

That's a "battery WITH belt clip" - I don't need another battery - indeed I'm not sure I really need one spare! I was hoping to find just a belt clip to replace the broken one on the battery we have, just in case we actually need to use it!

Stu

----- Original Message -----
From: someonear
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 24, 2010 1:15 PM
Subject: [Wouxun_KG-UVD1] Parts (was: Re: Way to convert ...)

Spare parts:
http://www.409shop.com/409shop_shopcat.php?&usercat=2085&parentid=1693

Clip:
http://www.409shop.com/409shop_product.php?id=102092

Battery with clip:
http://www.409shop.com/409shop_product.php?id=101717

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> Useful link Buddy - but note that the plastic case is called "Radio Chassis"
>
> I wondered if they had a spare belt clip (but they don't). My XYL dropped her rig and did no damage except to break the belt clip. She's now using our spare battery, but it would be nice to have a belt clip on all of our batteries. (Though I've never had to put a "spare" in except to periodically make sure the battery is charged!)
>
> Copper finish? I suppose it might slightly increase the ground-plane size ;-)

3857. Re: [Wouxun_KG-UVD1] Show of hands...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 16:45:46 UTC
From: Web Williams
Topic: 3803 Message: 3857

How many people on this list know how to change the subject line
when the subject of a thread is changed, and chop off extraneous
lines of text (only quote the message being replied to) when posting
to a list?

I admit I'm guilty of it too, sometimes, but geez Louise, this is getting
out of hand!

-WY3X

3858. Re: [Wouxun_KG-UVD1] Show of hands...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 17:10:17 UTC
From: Thomas Skinner
Topic: 3803 Message: 3858

I do, but it took a long time to realize that I had to scroll all the way
down, click on START A NEW TOPIC before I figured it out.

And... for my Democratic friends, Happy Holidays

... for my Replican friends, Merry Christmas.

And for the rest of you, 73

Tom, ng3v

On Fri, Dec 24, 2010 at 11:45 AM, Web Williams <wy3xinsc@...>wrote:

>
>
> How many people on this list know how to change the subject line
> when the subject of a thread is changed, and chop off extraneous
> lines of text (only quote the message being replied to) when posting
> to a list?
>
> I admit I'm guilty of it too, sometimes, but geez Louise, this is getting
> out of hand!
>
> -WY3X
>
>

3859. Re: [Wouxun_KG-UVD1] Merry Christmas!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 17:13:19 UTC
From: Web Williams
Topic: 3803 Message: 3859

Merry Christmas to you and your family, and to all the Democrats
and Republicans, as well as the Tea Partiers, the Greet Party, and
everyone else!

-Web (WY3X)

Thomas Skinner wrote:
>
>
> I do, but it took a long time to realize that I had to scroll all the
> way down, click on START A NEW TOPIC before I figured it out.
> And... for my Democratic friends, Happy Holidays
> ... for my Replican friends, Merry Christmas.
> And for the rest of you, 73
> Tom, ng3v

3860. Re: [Wouxun_KG-UVD1] KG-UV920R: on sale now for about $220

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 17:18:38 UTC
From: Les Keegan
Topic: 3821 Message: 3860

Probably waiting on Certification but then who knows for certain.

Les Keegan

--- On Fri, 12/24/10, Stu Nutt <stunutt@...> wrote:

From: Stu Nutt <stunutt@...>
Subject: Re: [Wouxun_KG-UVD1] KG-UV920R: on sale now for about $220
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 24, 2010, 1:35 AM

I'd say that around US$220 is a fantastic price if
this is the new 2-band mobile that many of us have been waiting for!
Remember that the UVD1P was a relatively "unknown unit" when most of us
bought it!

But I don't think I'll be rushing to buy one from
Ukraine.

I'm wondering why none of the usual vendors are
selling them yet on eBay.com - or why the Eds haven't got them yet? Maybe
something fishy about the Ukrainian offer?

----- Original Message -----
From:
someonear

To: Wouxun_KG-UVD1@yahoogroups.com

Sent: Friday, December 24, 2010 3:13
AM
Subject: [Wouxun_KG-UVD1] KG-UV920R: on
sale now for about $220

On this Ukrainian site the KG-UV920R is priced at 2400 Hryvnia, or
US$305.
In comparison, the KG-UVD1P is 1100 Hryvnia, or US$140.
Extrapolating this to the US market where the KG-UVD1P is available for
$100-$108, this would be about $218-$235 for the KG-UV920R --a bit much for an
unknown unit... your frequency may vary.

http://www.radiostanciya.com/index.php?categoryID=79
A.

3861. Re: [Wouxun_KG-UVD1] Merry Christmas!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 19:57:56 UTC
From: Keith Carpenter
Topic: 3803 Message: 3861

Web,

Now that was not PC!

To be Politically Correct you need to include the Independent, Communist, Anarchist, Greenies.....etc!

One question, who, or what are the Greet and Replicans? Are they from this Solar System?

Merry Christmas to All! I sure wish the KG-UV920R could have been under the tree!
73! WD0FIA

From: Web Williams wy3xinsc@earthlink.net

Merry Christmas to you and your family, and to all the Democrats
and Republicans, as well as the Tea Partiers, the Greet Party, and
everyone else!

-Web (WY3X)

3862. Parts (was: Re: Way to convert ...)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 20:02:54 UTC
From: someonear
Topic: 3773 Message: 3862

There's a link for just the clip (second in the list). I added the battery with clip link (the last/third link) since the clip-only listing didn't explicitly list the dual-bander. But the models listed in the third link (battery&clip) seem to be using the same battery as the dual-bander and therefore the clip should be interchangeable.
If you have the patience to wait three weeks (as I do), the shipping is included in all their prices!

--- In Wouxun_KG-UVD1@yahoogroups.com, "Stu Nutt" <stunutt@...> wrote:
>
> That's a "battery WITH belt clip" - I don't need another battery - indeed I'm not sure I really need one spare! I was hoping to find just a belt clip to replace the broken one on the battery we have, just in case we actually need to use it!
>
> Stu
>
> ----- Original Message -----
> From: someonear
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, December 24, 2010 1:15 PM
> Subject: [Wouxun_KG-UVD1] Parts (was: Re: Way to convert ...)
>
>
>
> Spare parts:
> http://www.409shop.com/409shop_shopcat.php?&usercat=2085&parentid=1693
>
> Clip:
> http://www.409shop.com/409shop_product.php?id=102092
>
> Battery with clip:
> http://www.409shop.com/409shop_product.php?id=101717

3863. All black KG-UV2D painted or 'solid' trim? (was: Re: Pretty in Pink)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 20:14:17 UTC
From: someonear
Topic: 3805 Message: 3863

I had the XYL look at that pink 'collector's edition'.=
Amazing, a new record: she spent nearly a full second looking at a radio!

Speaking of paint, is the 'new' all-black KG-UV2D sporting a painted trim or is this an all-black plastic material like the housing itself?

Thanks.
A.

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> I'll have you know that is hand painted Stu. Well, spray painted ;-)
>
> You want me to mail you a couple belt clips?
>
> Ed Griffin
> www.Wouxun.US

3864. All black KG-UV2D painted or 'solid' trim? (was: Re: Pretty in Pink)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 21:04:09 UTC
From: wouxunus
Topic: 3805 Message: 3864

The new all-black does not have a bezel, it's like the housing.

Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "someonear" <arxjmail@...> wrote:
>
> I had the XYL look at that pink 'collector's edition'.=
> Amazing, a new record: she spent nearly a full second looking at a radio!
>
> Speaking of paint, is the 'new' all-black KG-UV2D sporting a painted trim or is this an all-black plastic material like the housing itself?
>
> Thanks.
> A.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> >
> > I'll have you know that is hand painted Stu. Well, spray painted ;-)
> >
> > You want me to mail you a couple belt clips?
> >
> > Ed Griffin
> > www.Wouxun.US
>

3865. All black KG-UV2D painted or 'solid' trim? (was: Re: Pretty in Pink)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 21:08:41 UTC
From: ben
Topic: 3805 Message: 3865

how bout one with a all o.d green housing

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> The new all-black does not have a bezel, it's like the housing.
>
> Ed Griffin
> www.Wouxun.US
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "someonear" <arxjmail@> wrote:
> >
> > I had the XYL look at that pink 'collector's edition'.=
> > Amazing, a new record: she spent nearly a full second looking at a radio!
> >
> > Speaking of paint, is the 'new' all-black KG-UV2D sporting a painted trim or is this an all-black plastic material like the housing itself?
> >
> > Thanks.
> > A.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@> wrote:
> > >
> > > I'll have you know that is hand painted Stu. Well, spray painted ;-)
> > >
> > > You want me to mail you a couple belt clips?
> > >
> > > Ed Griffin
> > > www.Wouxun.US
> > >
>

3866. antenna options?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 21:28:13 UTC
From: ben
Topic: 3866 Message: 3866

what are some good antennas out there how bout this one will it fit?

http://cgi.ebay.com/NAGOYA-NA-774-antenna-Yaesu-VX-2R-VX-3R-VX-5R-FT-60-/370463922242?pt=LH_DefaultDomain_0&hash=item56415ed842

3867. Re: [Wouxun_KG-UVD1] KG-UV920R: on sale now for about $220

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 21:39:45 UTC
From: Vitaliy Berdinskikh
Topic: 3821 Message: 3867

They don't have this tranceiver:
"Наличие на складе: нет" => "Out of stock"

May be it's pre-sale like wouxun.us.

В Fri, 24 Dec 2010 03:13:16 -0000
"someonear" <arxjmail@...> пишет:

> On this Ukrainian site the KG-UV920R is priced at 2400 Hryvnia, or
> US$305. In comparison, the KG-UVD1P is 1100 Hryvnia, or US$140.
> Extrapolating this to the US market where the KG-UVD1P is available
> for $100-$108, this would be about $218-$235 for the KG-UV920R --a
> bit much for an unknown unit... your frequency may vary.
>
> http://www.radiostanciya.com/index.php?categoryID=79
> A.
>
>

--
Виталий Бердинских UR6LAD
73 & 72!

3868. Re: [Wouxun_KG-UVD1] Merry Christmas!

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 23:04:24 UTC
From: Web Williams
Topic: 3803 Message: 3868

I swear I think Yahoo is messing up my posts! "Green" and "Republican" parties. And yes, to all those other ones too! (Although I don't see where I misspelled Republicans".) -Web

Keith Carpenter wrote:
> Now that was not PC!
> To be Politically Correct you need to include the Independent,
> Communist, Anarchist, Greenies.....etc!
> One question, who, or what are the Greet and Replicans? Are they
> from this Solar System?
> Merry Christmas to All! /_I sure wish the KG-UV920R could have been
> under the tree!_/
> 73! WD0FIA
> *From:* Web Williams wy3xinsc@...
> <mailto:wy3xinsc@...>
>
> Merry Christmas to you and your family, and to all the Democrats
> and Republicans, as well as the Tea Partiers, the Greet Party, and
> everyone else!
>
> -Web (WY3X)
> <!-- /* start of attachment style */ .ygrp-photo-title{ clear: both;
> font-size: smaller; height: 15px; overflow: hidden; text-align:
> center; width: 75px; } div.ygrp-photo{ background-position: center;
> background-repeat: no-repeat; background-color: white; border: 1px
> solid black; height: 62px; width: 62px; } div.photo-title a,
> div.photo-title a:active, div.photo-title a:hover, div.photo-title
> a:visited { text-decoration: none; } div.attach-table div.attach-row {
> clear: both; } div.attach-table div.attach-row div { float: left; /*
> margin: 2px;*/ } p { clear: both; padding: 15px 0 3px 0; overflow:
> hidden; } div.ygrp-file { width: 30px; valign: middle; }
> div.attach-table div.attach-row div div a { text-decoration: none; }
> div.attach-table div.attach-row div div span { font-weight: normal; }
> div.ygrp-file-title { font-weight: bold; } /* end of attachment style
> */ -->
> Web,

3869. Re: antenna options?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-24 23:04:38 UTC
From: William Fisher
Topic: 3866 Message: 3869

No, the one you reference is female, you need the male. I bought this one and it really makes a difference in signal strenth to the repeaters.

http://www.409shop.com/409shop_product.php?id=101885

73's Bill WV5TX

MERRY CHRISTMAS TO ALL!

3870. Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 00:23:37 UTC
From: Jim Buckingham
Topic: 1279 Message: 3870

Ok, I have missed something. I got my radio and tried to program it. Software read the radio fine. I had to unlock it to use my frequencies (151.5125, 158.4075, 158.4). Put them in and wrote to the radio. Turn on radio and they are not there. The upper freq as changed to174 and470. What did I miss???

Thanks,

Jim

3871. Re: antenna options?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 00:24:49 UTC
From: Jim
Topic: 3866 Message: 3871

I'll second Mr. Fisher's recommendation for the NA-771. For its size, it performs very well. Good advice from other posts is screwing in a SMA to BNC adapter will keep wear on the SMA connector down and allow you to change antennas quickly.

3872. Re: [Wouxun_KG-UVD1] Re: antenna options?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 00:32:54 UTC
From: Tony Lelieveld
Topic: 3866 Message: 3872

Should it not be the other way around? The antenna for the Wouxun has a Female SMA connector and the radio has a Male SMA connector. The one on the picture is a Male connector.
Tony.
****
----- Original Message -----
From: William Fisher
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 24, 2010 6:04 PM
Subject: [Wouxun_KG-UVD1] Re: antenna options?

No, the one you reference is female, you need the male. I bought this one and it really makes a difference in signal strenth to the repeaters.

http://www.409shop.com/409shop_product.php?id=101885

73's Bill WV5TX

3873. Merry Christmas to you all from Wouxun company

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 01:07:38 UTC
From: Keisha
Topic: 3873 Message: 3873

Dear ALL,

Merry Christmas& Happy New Year!

We would love to take this opportunity to say thank you for all of your kindest supports for our products all these days. We are continuing to spare no efforts in endeavoring to be service of you in the further days.

Please accept our deepest blessings for you and all you loved! May the joy of Christmas be with you throughout the year!

Sincerely yours,
Wouxun Electronics Co., Ltd.

3874. Re: [Wouxun_KG-UVD1] Re: antenna options?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 01:07:44 UTC
From: David OConnor
Topic: 3866 Message: 3874

My antennas for the KG-UVD1P are specified as SMA-Female.
For example, Nagoya NA-771 SMA-Female.

73,
Dave
W1WBZ

3875. Re: Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 01:21:33 UTC
From: Keisha
Topic: 1279 Message: 3875

Dear Jim.

What is your original frequency range of this model, which shown on the label of the radio body?

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, Jim Buckingham <jjabuck@...> wrote:
>
> Ok, I have missed something. I got my radio and tried to program it. Software read the radio fine. I had to unlock it to use my frequencies (151.5125, 158.4075, 158.4). Put them in and wrote to the radio. Turn on radio and they are not there. The upper freq as changed to174 and470. What did I miss???
>
> Thanks,
>
> Jim
>

3876. Re: [Wouxun_KG-UVD1] Re: Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 01:52:31 UTC
From: Jim Buckingham
Topic: 1279 Message: 3876

Got it working somewhat.

Question on capability, the one frequency, 151.5125 and 158.4075 semmto not work. Are the radios capable of those frequencies? Also I try and set the step to 5k abd it goes back to 12.5.

Thanks

Jim

On Dec 24, 2010, at 8:21 PM, "Keisha" <keishazhang900@...> wrote:

> Dear Jim.
>
> What is your original frequency range of this model, which shown on the label of the radio body?
>
> Keisha
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Jim Buckingham <jjabuck@...> wrote:
> >
> > Ok, I have missed something. I got my radio and tried to program it. Software read the radio fine. I had to unlock it to use my frequencies (151.5125, 158.4075, 158.4). Put them in and wrote to the radio. Turn on radio and they are not there. The upper freq as changed to174 and470. What did I miss???
> >
> > Thanks,
> >
> > Jim
> >
>
>

3877. RE: [Wouxun_KG-UVD1] Re: Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 02:12:37 UTC
From: NR4DR
Topic: 1279 Message: 3877
Attachments: 2 described; binary payloads are missing from this source WARC

I've been able to and or successful in putting 154.430 in mine for our local fire department; but, noticed sounds off freq when do and have to move down in freq to make it sound correct.

But, haven' tried those freqs mentioned.

From: Jim Buckingham [mailto:jjabuck@...]
Sent: Friday, December 24, 2010 7:53 PM
To: Wouxun_KG-UVD1@...m
Cc: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Programming

Got it working somewhat.

Question on capability, the one frequency, 151.5125 and 158.4075 semmto not work. Are the radios capable of those frequencies? Also I try and set the step to 5k abd it goes back to 12.5.

Thanks

Jim

On Dec 24, 2010, at 8:21 PM, "Keisha" <keishazhang900@...> wrote:

Dear Jim.

What is your original frequency range of this model, which shown on the label of the radio body?

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, Jim Buckingham <jjabuck@...> wrote:
>
> Ok, I have missed something. I got my radio and tried to program it. Software read the radio fine. I had to unlock it to use my frequencies (151.5125, 158.4075, 158.4). Put them in and wrote to the radio. Turn on radio and they are not there. The upper freq as changed to174 and470. What did I miss???
>
> Thanks,
>
> Jim
>

3878. Re: [Wouxun_KG-UVD1] Merry Christmas to you all from Wouxun company

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 03:55:33 UTC
From: John Wilkerson
Topic: 3873 Message: 3878

Thank you Keisha and all the employees of Wouxun. Merry Christmas to all of you :)

We appreciate the support and effort you put into developing the best equipment out there at a very affordable price. We thank you :)

We look forward to an exciting 2011 :)

73 John KD8DVR

----- Original Message ----
> From: Keisha <keishazhang900@...>
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Fri, December 24, 2010 8:07:38 PM
> Subject: [Wouxun_KG-UVD1] Merry Christmas to you all from Wouxun company
>
> Dear ALL,
>
> Merry Christmas& Happy New Year!
>
> We would love to take this opportunity to say thank you for all of your kindest
>supports for our products all these days. We are continuing to spare no efforts
>in endeavoring to be service of you in the further days.
>
>
> Please accept our deepest blessings for you and all you loved! May the joy of
>Christmas be with you throughout the year!
>
>
> Sincerely yours,
> Wouxun Electronics Co., Ltd.
>

3879. Re: antenna options?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 05:23:51 UTC
From: DanT
Topic: 3866 Message: 3879

I've been using the Pryme RD-98 (BNC) with a female SMA to BNC adapter and it works very well. I bought it based on recommendations from some very knowledgeable hams as well as online reviews and have not been disappointed. I recommend the adapter sold by Wouxun.us because it fits snugly and securely to the radio whereas others stand way out from the radio.

--- In Wouxun_KG-UVD1@yahoogroups.com, "ben" <ben33904@...> wrote:
>
> what are some good antennas out there how bout this one will it fit?
>
> http://cgi.ebay.com/NAGOYA-NA-774-antenna-Yaesu-VX-2R-VX-3R-VX-5R-FT-60-/370463922242?pt=LH_DefaultDomain_0&hash=item56415ed842
>

3880. Re: [Wouxun_KG-UVD1] antenna options?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 07:08:47 UTC
From: Stu Nutt
Topic: 3866 Message: 3880

That one is SMA-Male - you will need an adapter as the Wouxun takes an SMA-Female.

But why change what you have? I bought a replacement antenna that's about 20" long, figuring that "twice the length is twice the capture area"; it made no apparent improvement in signal and the extra length just got in the way if I had the radio inside a coat, and tended to poke into peoples eyes if I had it in my hand!

Stu

----- Original Message -----
From: ben
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 24, 2010 9:28 PM
Subject: [Wouxun_KG-UVD1] antenna options?

what are some good antennas out there how bout this one will it fit?

http://cgi.ebay.com/NAGOYA-NA-774-antenna-Yaesu-VX-2R-VX-3R-VX-5R-FT-60-/370463922242?pt=LH_DefaultDomain_0&hash=item56415ed842

3881. Re: [Wouxun_KG-UVD1] Parts (was: Re: Way to convert ...)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 07:26:57 UTC
From: Stu Nutt
Topic: 3773 Message: 3881

Thanks for the info - looks like there's clips available from several sources; Ed (Griffin - Wouxun.us) offered to send me one from USA, shortly followed by Ed (Greany) who also has them in stock at a very reasonable price - Many thanks to both.

Amazing isn't it - I have several times clipped my rig onto the OUTside of a jacket pocket, and it has dropped - bouncing off the ground only slightly restrained by the elastic effect of the speaker-mike, and the only result is the battery-pack being knocked off. Give one to the XYL and she promptly drops it and breaks the clip! Given the reports in the past of folks dropping the rig, driving over it with a car, falling out of canoes with it, and them still working, can we nominate my XYL - Amanda, M6AIW - as the first to find the rig easy to damage? Hihi!

Stu, G3OCR

----- Original Message -----
From: someonear
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 24, 2010 8:02 PM
Subject: [Wouxun_KG-UVD1] Parts (was: Re: Way to convert ...)

There's a link for just the clip (second in the list). I added the battery with clip link (the last/third link) since the clip-only listing didn't explicitly list the dual-bander. But the models listed in the third link (battery&clip) seem to be using the same battery as the dual-bander and therefore the clip should be interchangeable.
If you have the patience to wait three weeks (as I do), the shipping is included in all their prices!

3882. Re: [Wouxun_KG-UVD1] Re: antenna options?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 08:00:57 UTC
From: Stu Nutt
Topic: 3866 Message: 3882

The BNC adapter is good advice (in my opinion). I've done that on both our radios and I even fitted a "reverse" BNC adapter onto my stock antenna to make it "quick-release". Our home-station 2m/70cm antennas and the mobile all have PL-259 plugs and we have further adapters to connect these to BNC.

I know that adding the 259 adapters is not the best RF practice, but our "base" radios have 259 and doing it this way means that we can quickly connect any radio to any antenna. I was concerned that repeatedly screwing and unscrewing on the antenna socket would not do any good - especially with "M6AIW" involved, who is totally mechanically disastrous and would probably cross-thread the SMA. (She once complained to me that she "couldn't get the printer to plug into any port of one of our lap-tops however hard she pushed" - my reply was "no love, you have to put a USB plug the right way up, or it damages the socket" - and it had!)

Stu
----- Original Message -----
From: Jim
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, December 25, 2010 12:24 AM
Subject: [Wouxun_KG-UVD1] Re: antenna options?

I'll second Mr. Fisher's recommendation for the NA-771. For its size, it performs very well. Good advice from other posts is screwing in a SMA to BNC adapter will keep wear on the SMA connector down and allow you to change antennas quickly.

3883. Re: [Wouxun_KG-UVD1] antenna options?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 15:36:53 UTC
From: John Hazelton
Topic: 3866 Message: 3883

15" antenna from MTC in Paris, TX did a great job for me getting out.... Agree as to coats, but learning trick on that as time goes along.
John
KD5IOU
Dallas

Sent from my iPhone

On Dec 25, 2010, at 1:08 AM, "Stu Nutt" <stunutt@...> wrote:

> That one is SMA-Male - you will need an adapter as the Wouxun takes an SMA-Female.
>
> But why change what you have? I bought a replacement antenna that's about 20" long, figuring that "twice the length is twice the capture area"; it made no apparent improvement in signal and the extra length just got in the way if I had the radio inside a coat, and tended to poke into peoples eyes if I had it in my hand!
>
> Stu
>
> ----- Original Message -----
> From: ben
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Friday, December 24, 2010 9:28 PM
> Subject: [Wouxun_KG-UVD1] antenna options?
>
>
> what are some good antennas out there how bout this one will it fit?
>
> http://cgi.ebay.com/NAGOYA-NA-774-antenna-Yaesu-VX-2R-VX-3R-VX-5R-FT-60-/370463922242?pt=LH_DefaultDomain_0&hash=item56415ed842
>
>
>

3884. Re: [Wouxun_KG-UVD1] antenna options?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 15:48:37 UTC
From: William Fisher
Topic: 3866 Message: 3884

MTC is where I bought my HT and I am well pleased with their service! They didn't have the antenna listed when I purchased. I saw the comment here about the antenna from 490 Shop and I ordered one. The one MTC now has looks very much like the one I have. Getting one from 409 Shop took a few weeks to come. If you order from MTC you will have it in a couple of days, instead of waiting weeks.

3885. Re: [Wouxun_KG-UVD1] Re: Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 16:07:00 UTC
From: Jim Buckingham
Topic: 1279 Message: 3885

Yeah seems that that freq will not go in for some reason. Too bad since
that is one our assigned freqs.

Jim

From: NR4DR <nr4dr@...>
Organization: risavy.us
Reply-To: <Wouxun_KG-UVD1@yahoogroups.com>
Date: Fri, 24 Dec 2010 20:12:37 -0600
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: RE: [Wouxun_KG-UVD1] Re: Programming

I¹ve been able to and or successful in putting 154.430 in mine for our local
fire department; but, noticed sounds off freq when do and have to move down
in freq to make it sound correct.

But, haven¹ tried those freqs mentioned.

From: Jim Buckingham [mailto:jjabuck@...]
Sent: Friday, December 24, 2010 7:53 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Cc: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Programming

Got it working somewhat.

Question on capability, the one frequency, 151.5125 and 158.4075 semmto not
work. Are the radios capable of those frequencies? Also I try and set the
step to 5k abd it goes back to 12.5.

Thanks

Jim

On Dec 24, 2010, at 8:21 PM, "Keisha" <keishazhang900@...> wrote:
>
>
>
> Dear Jim.
>
> What is your original frequency range of this model, which shown on the label
> of the radio body?
>
> Keisha
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Jim Buckingham <jjabuck@...> wrote:
>> >

>> > Ok, I have missed something. I got my radio and tried to program it.
>> Software read the radio fine. I had to unlock it to use my frequencies
>> (151.5125, 158.4075, 158.4). Put them in and wrote to the radio. Turn on
>> radio and they are not there. The upper freq as changed to174 and470. What
>> did I miss???
>> >
>> > Thanks,
>> >
>> > Jim
>> >

3886. Re: [Wouxun_KG-UVD1] Re: Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 16:23:13 UTC
From: Jim Buckingham
Topic: 1279 Message: 3886

Keisha,

I order the 136-174 350-470 Radio.

The radio body says 144-147.995 420-449.995

We are a small volunteer search and rescue team (bloodhounds) and these radios really make things easier because of function and price. To see more of our team, www.bayk9sar.org.

Do I need to return and get a different model?

Thanks,

Jim

From: Keisha <keishazhang900@...>
Reply-To: <Wouxun_KG-UVD1@yahoogroups.com>
Date: Sat, 25 Dec 2010 01:21:33 -0000
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: [Wouxun_KG-UVD1] Re: Programming

Dear Jim.

What is your original frequency range of this model, which shown on the label of the radio body?

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , Jim Buckingham <jjabuck@...> wrote:
>
> Ok, I have missed something. I got my radio and tried to program it. Software read the radio fine. I had to unlock it to use my frequencies (151.5125, 158.4075, 158.4). Put them in and wrote to the radio. Turn on radio and they are not there. The upper freq as changed to174 and470. What did I miss???
>
> Thanks,
>
> Jim
>

3887. RE: [Wouxun_KG-UVD1] Re: Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 18:18:18 UTC
From: NR4DR
Topic: 1279 Message: 3887
Attachments: 2 described; binary payloads are missing from this source WARC

I'm able to put that freq into mine.

From: Jim Buckingham [mailto:jjabuck@...]
Sent: Saturday, December 25, 2010 10:07 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Programming

Yeah seems that that freq will not go in for some reason. Too bad since
that is one our assigned freqs.

Jim

From: NR4DR <nr4dr@...>
Organization: risavy.us
Reply-To: <Wouxun_KG-UVD1@yahoogroups.com>
Date: Fri, 24 Dec 2010 20:12:37 -0600
To: <Wouxun_KG-UVD1@yahoogroups.com>
Subject: RE: [Wouxun_KG-UVD1] Re: Programming

I've been able to and or successful in putting 154.430 in mine for our local
fire department; but, noticed sounds off freq when do and have to move down
in freq to make it sound correct.

But, haven' tried those freqs mentioned.

From: Jim Buckingham [mailto:jjabuck@...]
Sent: Friday, December 24, 2010 7:53 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Cc: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Programming

Got it working somewhat.

Question on capability, the one frequency, 151.5125 and 158.4075 semmto not
work. Are the radios capable of those frequencies? Also I try and set the
step to 5k abd it goes back to 12.5.

Thanks

Jim

On Dec 24, 2010, at 8:21 PM, "Keisha" <keishazhang900@...> wrote:

Dear Jim.

What is your original frequency range of this model, which shown on the
label of the radio body?

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com, Jim Buckingham <jjabuck@...> wrote:
>
> Ok, I have missed something. I got my radio and tried to program it. Software read the radio fine. I had to unlock it to use my frequencies (151.5125, 158.4075, 158.4). Put them in and wrote to the radio. Turn on radio and they are not there. The upper freq as changed to174 and470. What did I miss???
>
> Thanks,
>
> Jim
>

3888. Re: [Wouxun_KG-UVD1] Re: antenna options?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 18:26:49 UTC
From: Tony Lelieveld
Topic: 3866 Message: 3888

I would recommend that any external antenna with a PL259, or type "N", connector be hooked up to a hand held radio with a 2 or 3 feet extension with the right connector, or adaptor, and have the extension of light weight cable such as RG-58 to keep the strain off the handheld.

With such a short cable of small diameter you can ignore the amount of loss in that cable.

Tony.
----- Original Message -----
From: Stu Nutt
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, December 25, 2010 3:00 AM
Subject: Re: [Wouxun_KG-UVD1] Re: antenna options?

3889. More Antenna Options

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 18:37:26 UTC
From: cqdek6uj
Topic: 3889 Message: 3889

Here's some more options:

Antenna
I have antennas from prior handhelds that have a BNC connector. My favorite antenna is the Diamond RH77CA
it is a great antenna to have with you for when the signals become marginal. See the reviews on this
antenna http://www.eham.net/reviews/detail/1340

Adapter
I bought this adapter from Powerwerx so I can use this great antenna and other BNC antennas I have.
http://www.powerwerx.com/wouxun-radios/wouxun-reverse-sma-bnc-antenna-rf-adapter.html

Merry Christmas everyone !

Bob
K6UJ

3890. RE: [Wouxun_KG-UVD1] Re: Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 18:42:21 UTC
From: Corsham
Topic: 1279 Message: 3890

Read earlier posts regarding programming.

--- On Sat, 25/12/10, NR4DR <nr4dr@...> wrote:

From: NR4DR <nr4dr@...>
Subject: RE: [Wouxun_KG-UVD1] Re: Programming
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, 25 December, 2010, 18:18

I’m able to put that freq into mine.

From: Jim Buckingham
[mailto:jjabuck@...]

Sent: Saturday, December 25, 2010 10:07 AM

To: Wouxun_KG-UVD1@yahoogroups.com

Subject: Re: [Wouxun_KG-UVD1] Re: Programming

Yeah seems that that freq will not go in for some reason.
 Too bad since that is one our assigned freqs.

Jim

From: NR4DR <nr4dr@...>

Organization: risavy.us

Reply-To: <Wouxun_KG-UVD1@yahoogroups.com>

Date: Fri, 24 Dec 2010 20:12:37 -0600

To: <Wouxun_KG-UVD1@yahoogroups.com>

Subject: RE: [Wouxun_KG-UVD1] Re: Programming

I’ve been able
to and or successful in putting 154.430 in mine for our local fire department;
but, noticed sounds off freq when do and have to move down in freq to make it
sound correct.

But, haven’
tried those freqs mentioned.

From: Jim Buckingham [mailto:jjabuck@...]

Sent: Friday, December 24, 2010 7:53 PM

To: Wouxun_KG-UVD1@yahoogroups.com

Cc: Wouxun_KG-UVD1@yahoogroups.com

Subject: Re: [Wouxun_KG-UVD1] Re: Programming

Got it working somewhat.

Question on capability, the one frequency, 151.5125 and 158.4075
semmto not work. Are the radios capable of those frequencies? Also
I try and set the step to 5k abd it goes back to 12.5.

Thanks

Jim

On Dec 24, 2010, at 8:21 PM, "Keisha" <keishazhang900@...> wrote:

Dear Jim.

What is your original frequency range of this model, which shown on the label
of the radio body?

Keisha

--- In Wouxun_KG-UVD1@yahoogroups.com,
Jim Buckingham <jjabuck@...> wrote:

>

> Ok, I have missed something. I got my radio and tried to program it.
Software read the radio fine. I had to unlock it to use my frequencies
(151.5125, 158.4075, 158.4). Put them in and wrote to the radio. Turn on radio
and they are not there. The upper freq as changed to174 and470. What did I
miss???

>

> Thanks,

>

> Jim

>

3891. Re: [Wouxun_KG-UVD1] My Antenna of Choice

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 19:00:47 UTC
From: Ed Greany
Topic: 3889 Message: 3891

I really don't know why the stock Wouxun antenna is not the antenna of choice.
After all, it is supplied by the manufacturer of the radio to begin with and it stands for Wouxun to be pleased with their sales and performance of their radios they would provide adequate antennas, batteries, etc. to complete the whole package.
I operate with the stock antenna and am completely satisfied with the results and I operate (and own) repeaters in Southern California without any problem with repeater or simplex operation.
For what it's worth, I also carry an adequate stock of Wouxun SMA-BNC adapters for $7 each.
Merry Christmas and I hope Santa brought everyone the radio of choice this year. Mine is the UCD1P.
Ed Greany
Crest25@...

3892. Re: antenna options???

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 19:52:53 UTC
From: ben
Topic: 3866 Message: 3892

I was looking at telescoping metal antenna's are they ok? Do they hold a good swr open and closed or are they made to be extended for transmit only? Also i got a bnc adapter to save my threads will the adapter throw of the swr's? I was thinking one of these two antennas.i talk alot of simplex so im looking for the best performance

http://cgi.ebay.com/NAGAYA-NA-767-BNC-DUAL-BAND-ANTENNA-/250739592838?pt=LH_DefaultDomain_0&hash=item3a613e8e86

http://cgi.ebay.com/Nagoya-NA-774-BNC-Dual-band-bendable-extend-antenna-/260700348781?pt=LH_DefaultDomain_0&hash=item3cb2f3a16d

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jim" <babeltoad@...> wrote:
>
> I'll second Mr. Fisher's recommendation for the NA-771. For its size, it performs very well. Good advice from other posts is screwing in a SMA to BNC adapter will keep wear on the SMA connector down and allow you to change antennas quickly.
>

3893. Re: [Wouxun_KG-UVD1] Re: antenna options???

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 20:05:00 UTC
From: Ed Greany
Topic: 3866 Message: 3893

Why in the world would you want a metal telescoping antenna. Do you recall them on CBs back in the 70s? Ugh! Get ready for eye injuries and broken antenna.

Ed

--- On Sat, 12/25/10, ben <ben33904@...> wrote:

From: ben <ben33904@...>
Subject: [Wouxun_KG-UVD1] Re: antenna options???
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, December 25, 2010, 11:52 AM

I was looking at telescoping metal antenna's are they ok? Do they hold a good swr open and closed or are they made to be extended for transmit only? Also i got a bnc adapter to save my threads will the adapter throw of the swr's? I was thinking one of these two antennas.i talk alot of simplex so im looking for the best performance

http://cgi.ebay.com/NAGAYA-NA-767-BNC-DUAL-BAND-ANTENNA-/250739592838?pt=LH_DefaultDomain_0&hash=item3a613e8e86

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--- In Wouxun_KG-UVD1@yahoogroups.com, "Jim" <babeltoad@...> wrote:
>
> I'll second Mr. Fisher's recommendation for the NA-771. For its size, it performs very well. Good advice from other posts is screwing in a SMA to BNC adapter will keep wear on the SMA connector down and allow you to change antennas quickly.
>

3894. Re: [Wouxun_KG-UVD1] Re: antenna options???

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 20:32:15 UTC
From: Bob K0NR - email list
Topic: 3866 Message: 3894

Short rubber duck antennas are famous for their inefficiency. (They are also famous for how convenient and portable they are.)
Many of us use a longer antenna for the times when some extra antenna performance makes a difference.

Bob K0NR

On 12/25/2010 1:05 PM, Ed Greany wrote:
>
>
> Why in the world would you want a metal telescoping antenna. Do you recall
> them on CBs back in the 70s? Ugh! Get ready for eye injuries and broken antenna.
> Ed
>
> --- On *Sat, 12/25/10, ben /<ben33904@...>/* wrote:
>
>
> From: ben <ben33904@...>
> Subject: [Wouxun_KG-UVD1] Re: antenna options???
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, December 25, 2010, 11:52 AM
>
> I was looking at telescoping metal antenna's are they ok? Do they hold a
> good swr open and closed or are they made to be extended for transmit
> only? Also i got a bnc adapter to save my threads will the adapter throw
> of the swr's? I was thinking one of these two antennas.i talk alot of
> simplex so im looking for the best performance
>
> http://cgi.ebay.com/NAGAYA-NA-767-BNC-DUAL-BAND-ANTENNA-/250739592838?pt=LH_DefaultDomain_0&hash=item3a613e8e86
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> <http://cgi.ebay.com/Nagoya-NA-774-BNC-Dual-band-bendable-extend-antenna-/260700348781?pt=LH_DefaultDomain_0&hash=item3cb2f3a16d>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <http://us.mc843.mail.yahoo.com/mc/compose?to=Wouxun_KG-UVD1%40yahoogroups.com>,
> "Jim" <babeltoad@...> wrote:
> >
> > I'll second Mr. Fisher's recommendation for the NA-771. For its size, it
> performs very well. Good advice from other posts is screwing in a SMA to
> BNC adapter will keep wear on the SMA connector down and allow you to

> change antennas quickly.
> >
>
>
>
>

3895. Re: [Wouxun_KG-UVD1] Re: antenna options???

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 21:31:51 UTC
From: Ed Greany
Topic: 3866 Message: 3895

Longer is not necessarily better when it comes to performance. I keep telling my wife that too. However, for times when you desire a little longer performance, you might consider a BNC connector with a short coax to a hi-gain mobile antenna either handheld or with a mag mount. I can agree with you that some cases holding the radio as high as you can using a speaker mic gets you out better also. It's all about height and gain.

Ed

--- On Sat, 12/25/10, Bob K0NR - email list <list@...> wrote:

From: Bob K0NR - email list <list@...>
Subject: Re: [Wouxun_KG-UVD1] Re: antenna options???
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, December 25, 2010, 12:32 PM

Short rubber duck antennas are famous for their inefficiency. (They are also famous for how convenient and portable they are.)
Many of us use a longer antenna for the times when some extra antenna performance makes a difference.

Bob K0NR

On 12/25/2010 1:05 PM, Ed Greany wrote:

Why in the world would you want a metal telescoping antenna. Do you recall them on CBs back in the 70s? Ugh! Get ready for eye injuries and broken antenna.

Ed

--- On Sat, 12/25/10, ben <ben33904@yahoo.com> wrote:

From: ben <ben33904@...>
Subject: [Wouxun_KG-UVD1] Re: antenna options???
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, December 25, 2010, 11:52 AM

I was looking at telescoping metal antenna's are they ok? Do they hold a good swr open and closed or are they made to be extended for transmit only? Also i got a bnc adapter to save my threads will the adapter throw of the swr's? I was thinking one of these two antennas.i talk alot of simplex so im looking for the best performance

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--- In Wouxun_KG-UVD1@yahoogroups.com, "Jim" <babeltoad@...> wrote:
>
> I'll second Mr. Fisher's recommendation for the NA-771. For its size, it performs very well. Good advice from other posts is screwing in a SMA to BNC adapter will keep wear on the SMA connector down and allow you to change antennas quickly.
>

3896. Re: [Wouxun_KG-UVD1] Re: antenna options???

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 21:47:23 UTC
From: Bob K0NR - email list
Topic: 3866 Message: 3896

Ed,
Size does matter. Higher gain requires greater antenna dimensions. On the other hand, just going longer does not necessarily produce higher gain. I have tested many of the longer HT antennas and they do vary in performance. Generally, the 1/2 wave designs are superior since they don't require a ground plane. As I said earlier, your typical rubber duck is a poor performer (but very handy).

A mag mount mobile antenna is an excellent choice for mobile applications.

For hiking, backpacking or doing mountaintop operating, a telescoping antenna is an excellent choice. See http://www.14er.org/gain.php

73, Bob K0NR

On 12/25/2010 2:31 PM, Ed Greany wrote:
>
>
> Longer is not necessarily better when it comes to performance. I keep telling
> my wife that too. However, for times when you desire a little longer
> performance, you might consider a BNC connector with a short coax to a hi-gain
> mobile antenna either handheld or with a mag mount. I can agree with you that
> some cases holding the radio as high as you can using a speaker mic gets you
> out better also. It's all about height and gain.
> Ed
>
> --- On *Sat, 12/25/10, Bob K0NR - email list /<list@...>/* wrote:
>
>
> From: Bob K0NR - email list <list@...>
> Subject: Re: [Wouxun_KG-UVD1] Re: antenna options???
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, December 25, 2010, 12:32 PM
>
> Short rubber duck antennas are famous for their inefficiency. (They are
> also famous for how convenient and portable they are.)
> Many of us use a longer antenna for the times when some extra antenna
> performance makes a difference.
>
> Bob K0NR
>
> On 12/25/2010 1:05 PM, Ed Greany wrote:
>> Why in the world would you want a metal telescoping antenna. Do you
>> recall them on CBs back in the 70s? Ugh! Get ready for eye injuries and
>> broken antenna.
>> Ed
>>

>> --- On *Sat, 12/25/10, ben /<ben33904@...>
>> <http://us.mc843.mail.yahoo.com/mc/compose?to=ben33904@...>/* wrote:
>>
>>
>> From: ben <ben33904@...>
>> <http://us.mc843.mail.yahoo.com/mc/compose?to=ben33904@...>
>> Subject: [Wouxun_KG-UVD1] Re: antenna options???
>> To: Wouxun_KG-UVD1@yahoogroups.com
>> <http://us.mc843.mail.yahoo.com/mc/compose?to=Wouxun_KG-UVD1@yahoogroups.com>
>> Date: Saturday, December 25, 2010, 11:52 AM
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>> I was looking at telescoping metal antenna's are they ok? Do they
>> hold a good swr open and closed or are they made to be extended for
>> transmit only? Also i got a bnc adapter to save my threads will the
>> adapter throw of the swr's? I was thinking one of these two
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pt=LH_DefaultDomain_0&hash=item3cb2f3a16d>
>>
>> --- In Wouxun_KG-UVD1@yahoogroups.com
>> <http://us.mc843.mail.yahoo.com/mc/compose?to=Wouxun_KG-UVD1%40yahoogroups.com>,
>> "Jim" <babeltoad@...>
>> <http://us.mc843.mail.yahoo.com/mc/compose?to=babeltoad@...> wrote:
>> >
>> > I'll second Mr. Fisher's recommendation for the NA-771. For its
>> size, it performs very well. Good advice from other posts is screwing
>> in a SMA to BNC adapter will keep wear on the SMA connector down and
>> allow you to change antennas quickly.
>> >
>>
>
>
>
>

3897. Re: [Wouxun_KG-UVD1] My Antenna of Choice

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 22:05:28 UTC
From: William Fisher
Topic: 3889 Message: 3897

To be able to work repeaters (local) that can't be worked with the factory antenna.

3898. Re: [Wouxun_KG-UVD1] My Antenna of Choice

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 22:24:52 UTC
From: Ed Greany
Topic: 3889 Message: 3898

Huh?
The factory antenna will work ANY repeater especially (as you say) local ones.

Please explain what local repeater you have that the stock antenna won't access under conditions that an alternative antenna will access. I need to understand.

Ed

--- On Sat, 12/25/10, William Fisher <foursocks@...> wrote:

From: William Fisher <foursocks@sbcglobal.net>
Subject: Re: [Wouxun_KG-UVD1] My Antenna of Choice
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, December 25, 2010, 2:05 PM

To be able to work repeaters (local) that can't be worked with the factory antenna.

3899. Re: Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 22:42:14 UTC
From: wouxunus
Topic: 1279 Message: 3899

Jim the radio you have is the version you ordered. The radio and box are labeled 144-147.995 420-449.995 because that is the way Wouxun has labeled such radios that transmit only inside the ham bands. This will change soon when they start labeling BOTH transmit and receive ranges.

Your frequency of 151.5125 can be programmed if the STEP is set to either 6.25 or 12.5.

To program 158.4075 you would need a STEP size of 2.5, which the Wouxun will not do. This is something I have been pointing out to them for a year. You can find other threads in the archives on this subject. If you divide the frequency (in MHz) by the step size (in MHz) and get a whole number, you will be able to enter that frequency. If you get a decimal-number, it will not enter.
151.5125 / .00625 = 24242 (OK) but 158.7075 / anything but .0025 = not OK.

The reason you did not see the channels you entered after turning the radio on is because you were in Frequency Mode not Channel Mode. If you press MENU + TDR, the radio will cycle to the opposite mode and you will see your saved memories (channels, as Wouxun refers to them).

Regards,
Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, Jim Buckingham <jjabuck@...> wrote:
>
> Keisha,
>
> I order the 136-174 350-470 Radio.
>
> The radio body says 144-147.995 420-449.995
>
> We are a small volunteer search and rescue team (bloodhounds) and these
> radios really make things easier because of function and price. To see more
> of our team, www.bayk9sar.org.
>
> Do I need to return and get a different model?
>
> Thanks,
>
> Jim
>
> From: Keisha <keishazhang900@...>
> Reply-To: <Wouxun_KG-UVD1@yahoogroups.com>
> Date: Sat, 25 Dec 2010 01:21:33 -0000
> To: <Wouxun_KG-UVD1@yahoogroups.com>
> Subject: [Wouxun_KG-UVD1] Re: Programming

>
>
>
>
>
>
> Dear Jim.
>
> What is your original frequency range of this model, which shown on the
> label of the radio body?
>
> Keisha
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
> <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , Jim Buckingham <jjabuck@>
> wrote:
> >
> > Ok, I have missed something. I got my radio and tried to program it.
> Software read the radio fine. I had to unlock it to use my frequencies
> (151.5125, 158.4075, 158.4). Put them in and wrote to the radio. Turn on radio
> and they are not there. The upper freq as changed to174 and470. What did I
> miss???
> >
> > Thanks,
> >
> > Jim
> >
>

3900. Re: [Wouxun_KG-UVD1] My Antenna of Choice

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 22:52:59 UTC
From: Web Williams
Topic: 3889 Message: 3900

Hi Ed,

Although I'm not William Fisher, I will say that there is a repeater
that is about 60 miles from me (as the crow flies). It's about 1800
feet up a 2000 foot tower. I can hit it with my mobile, but not with
my handheld. At least not until I put an extendable metal antenna on
it, and then I can -barely- get into it.

Useful during an emergency, but hardly worth the trouble of carrying
it around attached to the radio all the time.

Another useful device I haven't seen mentioned is a "tiger tail". They
were available commercially for awhile, but as people saw them in
use, they discovered it was little more than a piece of wire with a
crimp-on ring on one end. It's easy to make one. Approx. 19-1/4
inches of wire with a ring on the end that can slip under your antenna
and make contact with your radio's ground (chassis). You can also
connect it to just about any exposed metal part of a radio, however,
I don't think the physical design of the Wouxun radios will allow them
to work with this device.

-Web

Ed Greany wrote:
>
>
> Huh?
> The factory antenna will work ANY repeater especially (as you say)
> local ones.
> Please explain what local repeater you have that the stock antenna
> won't access under conditions that an alternative antenna will access.
> I need to understand.
> Ed
>
> --- On *Sat, 12/25/10, William Fisher /<foursocks@...>/* wrote:
>
>
> From: William Fisher <foursocks@...>
> Subject: Re: [Wouxun_KG-UVD1] My Antenna of Choice
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, December 25, 2010, 2:05 PM
>
> To be able to work repeaters (local) that can't be worked with the
> factory antenna.
>
>

>
>

3901. Re: Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 23:12:34 UTC
From: Clyde
Topic: 3803 Message: 3901

Amateur Radio bands and Land Mobile bands are different around the world, thus the various ranges available to serve the different markets.

3902. Re: Show of hands...

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 23:17:46 UTC
From: Clyde
Topic: 3803 Message: 3902

Most people use their own email account to make replies. I use the group page (Reply via web post, locate at the bottom of the message) and delete all the text. I receive the daily digest and it makes it tedious to have to scroll through the same text over the course of 10-15 replies when a simple reply works.

3903. Re: Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-25 23:28:44 UTC
From: Clyde
Topic: 1279 Message: 3903

When you input the frequencies, tones, etc. into the program file and then save it you then plug in your cable to the computer, then the radio and then you click Program and choose Write To Radio, then turn the radio on. If successful you will see the LED's flash and then get a windows message stating success. Are you saying the frequencies you entered don't show in the memories you chose, or that none of the file downloaded to the radio? You make your posting unclear.

With those frequencies, did you actually see that the frequencies were entered exactly as you entered them? You have to change the step to 6.25kHz. to enter those frequencies, otherwise the radio/[program will present a 5kHz. frequency.

3904. Re: [Wouxun_KG-UVD1] Re: Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 00:13:12 UTC
From: Jim Buckingham
Topic: 1279 Message: 3904

Thanks Ed

I will try that.

Looks like a good little radio.

Jim

On Dec 25, 2010, at 5:42 PM, "wouxunus" <ed@...> wrote:

> Jim the radio you have is the version you ordered. The radio and box are labeled 144-147.995 420-449.995 because that is the way Wouxun has labeled such radios that transmit only inside the ham bands. This will change soon when they start labeling BOTH transmit and receive ranges.
>
> Your frequency of 151.5125 can be programmed if the STEP is set to either 6.25 or 12.5.
>
> To program 158.4075 you would need a STEP size of 2.5, which the Wouxun will not do. This is something I have been pointing out to them for a year. You can find other threads in the archives on this subject. If you divide the frequency (in MHz) by the step size (in MHz) and get a whole number, you will be able to enter that frequency. If you get a decimal-number, it will not enter.
> 151.5125 / .00625 = 24242 (OK) but 158.7075 / anything but .0025 = not OK.
>
> The reason you did not see the channels you entered after turning the radio on is because you were in Frequency Mode not Channel Mode. If you press MENU + TDR, the radio will cycle to the opposite mode and you will see your saved memories (channels, as Wouxun refers to them).
>
> Regards,
> Ed Griffin
> www.Wouxun.US
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Jim Buckingham <jjabuck@...> wrote:
> >
> > Keisha,
> >
> > I order the 136-174 350-470 Radio.
> >
> > The radio body says 144-147.995 420-449.995
> >
> > We are a small volunteer search and rescue team (bloodhounds) and these
> > radios really make things easier because of function and price. To see more
> > of our team, www.bayk9sar.org.
> >
> > Do I need to return and get a different model?

> >
> > Thanks,
> >
> > Jim
> >
> > From: Keisha <keishazhang900@...>
> > Reply-To: <Wouxun_KG-UVD1@yahoogroups.com>
> > Date: Sat, 25 Dec 2010 01:21:33 -0000
> > To: <Wouxun_KG-UVD1@yahoogroups.com>
> > Subject: [Wouxun_KG-UVD1] Re: Programming
> >
> >
> >
> >
> >
> >
> >
> > Dear Jim.
> >
> > What is your original frequency range of this model, which shown on the
> > label of the radio body?
> >
> > Keisha
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com
> > <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , Jim Buckingham <jjabuck@>
> > wrote:
> > >
> > > Ok, I have missed something. I got my radio and tried to program it.
> > Software read the radio fine. I had to unlock it to use my frequencies
> > (151.5125, 158.4075, 158.4). Put them in and wrote to the radio. Turn on radio
> > and they are not there. The upper freq as changed to174 and470. What did I
> > miss???
> > >
> > > Thanks,
> > >
> > > Jim
> > >
> >
>
>

3905. Re: [Wouxun_KG-UVD1] Re: Programming

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 00:15:07 UTC
From: Jim Buckingham
Topic: 1279 Message: 3905

Will change the step.

Yes it sent the data to the radio.

Operator error from that point on.

Jim

On Dec 25, 2010, at 6:28 PM, "Clyde" <n1bhh@yahoo.com> wrote:

> When you input the frequencies, tones, etc. into the program file and
> then save it you then plug in your cable to the computer, then the radio
> and then you click Program and choose Write To Radio, then turn the
> radio on. If successful you will see the LED's flash and then get a
> windows message stating success. Are you saying the frequencies you
> entered don't show in the memories you chose, or that none of the file
> downloaded to the radio? You make your posting unclear.
>
> With those frequencies, did you actually see that the frequencies were
> entered exactly as you entered them? You have to change the step to
> 6.25kHz. to enter those frequencies, otherwise the radio/[program will
> present a 5kHz. frequency.
>
>

3906. RE: [Wouxun_KG-UVD1] My Antenna of Choice

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 00:57:35 UTC
From: Lyman Lyon
Topic: 3889 Message: 3906

I have yet to get the adapter to try it on my Wouxun, but on my Yaesu VX-8R the Diamond SRH320A performs significantly better than the antenna that came with the Yaesu. One reason for not including something similar with the radio is that it is an unhandy, but more efficient, 13 inches long. The other reason is that just the antenna alone costs about half what a Wouxun transceiver sells for. The SRH320A is a tri-band, which is over-kill for the Wouxun. But, I would not be surprised if a longer, more carefully built dual band antenna would not be an improvement over the stock antenna. Which probably won't matter much if you are close to a lot of repeaters.

http://www.eham.net/reviews/detail/4298

KD0IEV

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Ed Greany
Sent: Saturday, December 25, 2010 12:01 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] My Antenna of Choice

I really don't know why the stock Wouxun antenna is not the antenna of choice. After all, it is supplied by the manufacturer of the radio to begin with and it stands for Wouxun to be pleased with their sales and performance of their radios they would provide adequate antennas, batteries, etc. to complete the whole package.
I operate with the stock antenna and am completely satisfied with the results and I operate (and own) repeaters in Southern California without any problem with repeater or simplex operation.
For what it's worth, I also carry an adequate stock of Wouxun SMA-BNC adapters for $7 each.
Merry Christmas and I hope Santa brought everyone the radio of choice this year. Mine is the UCD1P.
Ed Greany
Crest25@...

3907. Re: [Wouxun_KG-UVD1] My Antenna of Choice

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 01:03:51 UTC
From: Ed Greany
Topic: 3889 Message: 3907

Web,

This situation could be the sensitivity of the repeater or the HT on the Rx. 60 miles is not a distance for a repeater in my parts with lots of mountain tops for repeaters everywhere but in Kansas it could be a challenge even with a 2K antenna - which is huge!

I know of your tiger tail and they work great but of course don't have the elevation benefit when using them. I recall years ago (yes, I mean YEARS) Radio Shack used to sell a 4-ch police monitor - not scanner - which had a mini plug on one end of a simple single strand wire about 18" long. That was the entire antenna and it worked well however, they also had a stubby available for us professionals too shy to carry something with a string attached. :)

Ed

--- On Sat, 12/25/10, Web Williams <wy3xinsc@...> wrote:

From: Web Williams <wy3xinsc@...>
Subject: Re: [Wouxun_KG-UVD1] My Antenna of Choice
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, December 25, 2010, 2:52 PM

Hi Ed,

Although I'm not William Fisher, I will say that there is a repeater
that is about 60 miles from me (as the crow flies). It's about 1800
feet up a 2000 foot tower. I can hit it with my mobile, but not with
my handheld. At least not until I put an extendable metal antenna on
it, and then I can -barely- get into it.

Useful during an emergency, but hardly worth the trouble of carrying
it around attached to the radio all the time.

Another useful device I haven't seen mentioned is a "tiger tail". They
were available commercially for awhile, but as people saw them in
use, they discovered it was little more than a piece of wire with a
crimp-on ring on one end. It's easy to make one. Approx. 19-1/4
inches of wire with a ring on the end that can slip under your antenna
and make contact with your radio's ground (chassis). You can also
connect it to just about any exposed metal part of a radio, however,
I don't think the physical design of the Wouxun radios will allow them
to work with this device.

-Web

Ed Greany wrote:
>
>

> Huh?
> The factory antenna will work ANY repeater especially (as you say)
> local ones.
> Please explain what local repeater you have that the stock antenna
> won't access under conditions that an alternative antenna will access.
> I need to understand.
> Ed
>
> --- On *Sat, 12/25/10, William Fisher /<foursocks@...>/* wrote:
>
>
> From: William Fisher <foursocks@...>
> Subject: Re: [Wouxun_KG-UVD1] My Antenna of Choice
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Saturday, December 25, 2010, 2:05 PM
>
> To be able to work repeaters (local) that can't be worked with the
> factory antenna.
>
>
>
>

3909. HT antenna testing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 03:48:44 UTC
From: w4yn
Topic: 3909 Message: 3909

A few (maybe 8)years ago our scout troop had just purchased a number of HT's and we wanted to maximize antenna performance. We often split into ability groups when backpacking and keeping in touch for emergencies, repeater or line of sight was important to us. We set up an simple antenna testing range and purchased a fair (12-14 if memory serves) ht dual band antennas. We tested each one with an antenna analyzer and on radio field range tests. It was amazing how many factory supplied (YeKeCom) dual band antennas had high SWR and poor performance on range test. We finally settled on Comet SMA 3 antenna. This antenna had low SWR on both bands and was also the best on antenna range field.

We have not repeated this but I would be glad to do this again when weather improves (July the way it looks this winter. I am sure the antennas that are available today will be quite different than what we tested back then. Still have a drawer full to start with and it includes some OEM antennas.
Tim W4YN

3910. Re: [Wouxun_KG-UVD1] Re: antenna options???

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 04:34:37 UTC
From: Dana Wilson
Topic: 3866 Message: 3910

I would not go with anything that's not flexible able in case you snag it. The telescoping most times have to be pushed in so for one band then pulled out for others. consider a flexible antenna then when Mobile use a window mount http://cgi.ebay.com/ebaymotors/TNC-Over-Window-Edge-Antenna-Clip-Mount-Cable-BS56-_W0QQcmdZViewItemQQhashZitem19a376c229QQitemZ110116651561QQptZMotorsQ5fCarQ5fTruckQ5fPartsQ5fAccessories We use them on business band for plowing snow makes big difference to get it out side the trucks.

--- On Sat, 12/25/10, ben <ben33904@...> wrote:

From: ben <ben33904@yahoo.com>
Subject: [Wouxun_KG-UVD1] Re: antenna options???
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, December 25, 2010, 7:52 PM

I was looking at telescoping metal antenna's are they ok? Do they hold a good swr open and closed or are they made to be extended for transmit only? Also i got a bnc adapter to save my threads will the adapter throw of the swr's? I was thinking one of these two antennas.i talk alot of simplex so im looking for the best performance

http://cgi.ebay.com/NAGAYA-NA-767-BNC-DUAL-BAND-ANTENNA-/250739592838?pt=LH_DefaultDomain_0&hash=item3a613e8e86

http://cgi.ebay.com/Nagoya-NA-774-BNC-Dual-band-bendable-extend-antenna-/260700348781?pt=LH_DefaultDomain_0&hash=item3cb2f3a16d

--- In Wouxun_KG-UVD1@yahoogroups.com, "Jim" <babeltoad@...> wrote:
>
> I'll second Mr. Fisher's recommendation for the NA-771. For its size, it performs very well. Good advice from other posts is screwing in a SMA to BNC adapter will keep wear on the SMA connector down and allow you to change antennas quickly.
>

3911. Re: [Wouxun_KG-UVD1] My Antenna of Choice

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 04:47:44 UTC
From: Dana Wilson
Topic: 3889 Message: 3911

Ed
for the same reason the sell them with the small battery so you can upgrade. But More so because the stock antenna is a wide range transmit antenna if you get one for the ham band only its tuned better. I do find that when in the car the stock antenna works better because its shorter than my after market and I can hold it strait up and down. I use the after market when plowing on a over window mount Because the mount is a stander SMA and I don't want a adapter hanging of a mount and because if I hit a tree I don't want to break a factory antenna

--- On Sat, 12/25/10, Ed Greany <crest25@verizon.net> wrote:

From: Ed Greany <crest25@...>
Subject: Re: [Wouxun_KG-UVD1] My Antenna of Choice
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Saturday, December 25, 2010, 7:00 PM

I really don't know why the stock Wouxun antenna is not the antenna of choice.
After all, it is supplied by the manufacturer of the radio to begin with and it stands for Wouxun to be pleased with their sales and performance of their radios they would provide adequate antennas, batteries, etc. to complete the whole package.
I operate with the stock antenna and am completely satisfied with the results and I operate (and own) repeaters in Southern California without any problem with repeater or simplex operation.
For what it's worth, I also carry an adequate stock of Wouxun SMA-BNC adapters for $7 each.
Merry Christmas and I hope Santa brought everyone the radio of choice this year. Mine is the UCD1P.
Ed Greany
Crest25@...

3912. Re: [Wouxun_KG-UVD1] Re: antenna options???

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 05:03:11 UTC
From: Stu Nutt
Topic: 3866 Message: 3912

I'll endorse what Ed said, and the information in Bob's link. I've mentioned before that I bought a "longer" antenna for my UVD1 and SUBjectively (I haven't taken any accurate measurements) this is no better on 2m than the one that was supplied with the radio. Remember that the "rubber duck" is definitely a compromise that allows you to carry the radio around conveniently, and that its "ground plane" is just the chassis of the radio (about 4" high) with probably the operator's body capacitively coupled to that. (Has anyone tried adding a 19" wire "tail" connected to the screen of the antenna connector?)

My XYL uses her UVD1 as her "main rig" as she has a Foundation License, and is limited to max 10 watts. For "fixed" operation she has it hooked to a Slim Jim and there is obviously much better range obtained with that half-wave up in the sky compared with the "stubby" at ground level. When I go mobile, I rarely bother bringing the FT-857 out of the shack any longer; for most contacts the UVD1 connected to the car's mag-mount is plenty to work all the local repeaters and simplex stations, including my wife's UVD1 with the Slim Jim. Obviously the Yaesu is "better" ($500-worth of gear, at "used" price), but only if the station at the other end is running 40-50 watts as well - there's nothing in it when you compare the sensitivity if the two receivers, the Yaesu only has the advantage of higher TX power.

Stu
----- Original Message -----
From: Bob K0NR - email list
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Saturday, December 25, 2010 9:47 PM
Subject: Re: [Wouxun_KG-UVD1] Re: antenna options???

Ed,
Size does matter. Higher gain requires greater antenna dimensions. On the other hand, just going longer does not necessarily produce higher gain. I have tested many of the longer HT antennas and they do vary in performance. Generally, the 1/2 wave designs are superior since they don't require a ground plane. As I said earlier, your typical rubber duck is a poor performer (but very handy).

A mag mount mobile antenna is an excellent choice for mobile applications.

For hiking, backpacking or doing mountaintop operating, a telescoping antenna is an excellent choice. See http://www.14er.org/gain.php

73, Bob K0NR

3914. Re: antenna options???

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 12:27:47 UTC
From: Clyde
Topic: 3866 Message: 3914

I have for years been using an AEA Hot Rod telescoping antenna on my various hand held 2 meter radios and it works quiet nicely. It is a bit big if you are going hiking or walking. I have an SMA-24 by Comet that is a very nice dual band antenna which is 17 inches that also gives me good results. I use it when I have an HT sitting on the bedside table or wherever I want to sit down and it does great. I have had it on the radios when I've gone for a walk and it helps since it has some gain too. I use various adapters for different radios and have no complaints at all. You wouldn't be walking around a flea market with something as big as either of these, that would be pretty strange.

3917. Re: [Wouxun_KG-UVD1] HT antenna testing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 21:00:03 UTC
From: lee
Topic: 3909 Message: 3917

just wandering anyone had any good things from using tiger tails?? read about them simple to make, but do they work??
----- Original Message -----
From: w4yn
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, December 26, 2010 3:48 AM
Subject: [Wouxun_KG-UVD1] HT antenna testing

A few (maybe 8)years ago our scout troop had just purchased a number of HT's and we wanted to maximize antenna performance. We often split into ability groups when backpacking and keeping in touch for emergencies, repeater or line of sight was important to us. We set up an simple antenna testing range and purchased a fair (12-14 if memory serves) ht dual band antennas. We tested each one with an antenna analyzer and on radio field range tests. It was amazing how many factory supplied (YeKeCom) dual band antennas had high SWR and poor performance on range test. We finally settled on Comet SMA 3 antenna. This antenna had low SWR on both bands and was also the best on antenna range field.

We have not repeated this but I would be glad to do this again when weather improves (July the way it looks this winter. I am sure the antennas that are available today will be quite different than what we tested back then. Still have a drawer full to start with and it includes some OEM antennas.
Tim W4YN

3918. Re: [Wouxun_KG-UVD1] HT antenna testing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 21:25:27 UTC
From: Web Williams
Topic: 3909 Message: 3918

Yes, they work. Just keep in mind that they're a "tuned counterpoise".
You have to have one cut near the frequency you plan on using, i.e.
you shouldn't expect fantastic results on 440 if using a 2M tiger tail.

Basically, they're an improvement over using your body for the "other
half" of a dipole antenna.

-Web

lee wrote:
>
> just wandering anyone had any good things from using tiger tails??
> read about them simple to make, but do they work??
>

3919. Re: [Wouxun_KG-UVD1] HT antenna testing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 21:58:11 UTC
From: lee
Topic: 3909 Message: 3919

thankyou, its all pretty new stuff to me as i have read 440 band size would be 17cm ? , and so on for what band ya in? would be interesting to see some results, what would the gain go up by how much? double or far less?

----- Original Message -----
From: Web Williams
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, December 26, 2010 9:25 PM
Subject: Re: [Wouxun_KG-UVD1] HT antenna testing

Yes, they work. Just keep in mind that they're a "tuned counterpoise".
You have to have one cut near the frequency you plan on using, i.e.
you shouldn't expect fantastic results on 440 if using a 2M tiger tail.

Basically, they're an improvement over using your body for the "other
half" of a dipole antenna.

-Web

lee wrote:
>
> just wandering anyone had any good things from using tiger tails??
> read about them simple to make, but do they work??
>

3920. Re: [Wouxun_KG-UVD1] HT antenna testing/tiger tails

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 22:21:08 UTC
From: George Andrews
Topic: 3920 Message: 3920

Group,

Tiger tails do work. They are specific to one band. If you make one for 2 M, beware of it on 70 cm. I used one on 2 M and used the radio on 70 cm. The tiger tail does bite! It was a long time ago, but I do remeber inproved 70 cm perfornce, If you use it on a dual bander, insulate it! Be sure it works for you on both bands! I never did play with doubles (one for each band).

I have the 2 M/1.25 M version. I used the Diamond SRH320A on the UVD1. Tests were primarily on 1.25 M as that bis the band of interest for me. It works well, but did not offer significant advantage over the stock antenna. There was a very, very slight difference in what I would refer to as lobe effect. What that means is that the Diamond does not fade as much when you move around. The difference is so slight that I would not purchase the Diamond gor use on the UVD1. The very minor difference (really insignificant) does not justify the expense and the handicap of an adapter. For me, the antenna of choice is the stock antenna! It is quite nice to buy an HT with a well designed antenna so one does not have a compelling need to buy an after market antenna!

I may purchase a UVD1 in 2 M/70 cm and have an array of antennae to test on those bands. If I do, I will post results.

George Andrews
N1YAE

----- Original Message -----
From: lee
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, December 26, 2010 4:00 PM
Subject: Re: [Wouxun_KG-UVD1] HT antenna testing

just wandering anyone had any good things from using tiger tails?? read about them simple to make, but do they work??
----- Original Message -----
From: w4yn
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, December 26, 2010 3:48 AM
Subject: [Wouxun_KG-UVD1] HT antenna testing

A few (maybe 8)years ago our scout troop had just purchased a number of HT's and we wanted to maximize antenna performance. We often split into ability groups when backpacking and keeping in touch for emergencies, repeater or line of sight was important to us. We set up an simple antenna testing range and purchased a fair (12-14 if memory serves) ht dual band antennas. We tested each one with an antenna analyzer and on radio field range tests. It was amazing how many factory supplied (YeKeCom) dual band antennas had high SWR and poor performance on range test. We finally settled on Comet SMA 3 antenna. This antenna had low SWR on both bands and was also the best on antenna range field.

We have not repeated this but I would be glad to do this again when weather improves (July the way it looks this winter. I am sure the antennas that are available today will be quite different than what we tested back then. Still have a drawer full to start with and it includes some OEM antennas.
Tim W4YN

3921. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 22:22:56 UTC
From: Tom ND5Y
Topic: 3803 Message: 3921

On 12/23/2010 23:28, NR4DR wrote:
> Ok so what is in the 350.xxx freq bands?
>

In the USA 225-400 MHz is mostly military aviation.
380-400 MHz is federal government land mobile and trunked systems mainly
at military bases in some areas.
400-406.1 MHz is meteorological aids, EPIRBs and some satellite systems.
406.1-420 MHz is federal government land mobile and trunked systems.

Tom

3922. Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 23:08:55 UTC
From: Web Williams
Topic: 3803 Message: 3922

What does any of this have to do with a positive review of CheapHam.com?

-Web

Tom ND5Y wrote:
> On 12/23/2010 23:28, NR4DR wrote:
>
>> Ok so what is in the 350.xxx freq bands?
>>
>>
> In the USA 225-400 MHz is mostly military aviation.
> 380-400 MHz is federal government land mobile and trunked systems mainly
> at military bases in some areas.
> 400-406.1 MHz is meteorological aids, EPIRBs and some satellite systems.
> 406.1-420 MHz is federal government land mobile and trunked systems.
>
> Tom
>

3923. RE: [Wouxun_KG-UVD1] Positive review for CheapHam.com

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-26 23:37:19 UTC
From: NR4DR
Topic: 3803 Message: 3923
Attachments: 3 described; binary payloads are missing from this source WARC

Ok thanks for that info.

From: Web Williams [mailto:wy3xinsc@...]
Sent: Sunday, December 26, 2010 5:09 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Positive review for CheapHam.com

What does any of this have to do with a positive review of CheapHam.com?

-Web

Tom ND5Y wrote:
> On 12/23/2010 23:28, NR4DR wrote:
>
>> Ok so what is in the 350.xxx freq bands?
>>
>>
> In the USA 225-400 MHz is mostly military aviation.
> 380-400 MHz is federal government land mobile and trunked systems mainly
> at military bases in some areas.
> 400-406.1 MHz is meteorological aids, EPIRBs and some satellite systems.
> 406.1-420 MHz is federal government land mobile and trunked systems.
>
> Tom
>

3924. Re: [Wouxun_KG-UVD1] Re: 2 Meter only handheld

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-27 00:33:55 UTC
From: krystalfiregirl@aol.com
Topic: 3924 Message: 3924

When programming the UVDP1, is it necessary to put the xmit CTSS tones when you program the receiving frequencies? I love my Wouxun, cheap and dependable, but impossible to program from the keypad. Has anyone out there re-written the manual so it is coherent?

Mark KE5JNS

In a message dated 12/26/2010 9:50:27 A.M. Central Standard Time, arxjmail@... writes:

I got the KG-816 in the 2m version. $79 shipped (409shop.com). It works far beyond my expectations! Tough too (dropped it on a tile floor a couple of times, --not even a scratch!)

It is very similar to the dual-bander KG-UVD1P, incl. the same quirks for the most part. I love the thing, but:
--although accessories interchange with other Wouxuns, the batteries (and chargers) do not!
--can't find a battery eliminator (not sure if it even exists theoretically).

On the other hand the KG-816 does have a few features the dual-bander does not (currently) come with such as DTMF Decode (yeah, well...), and the 'stun', 'kill', 'monitor' options (discussed elsewhere on this list). Those can come in handy for some highly specific applications (like using the radio as a baby monitor on a MURS frequency perhaps).

I would suggest to spring for the extra $20 and get dual-bander which gives you the option of monitoring two frequency on the 2m band, if that's important to you. Most importantly, however, I would rate the price difference a worthwhile investment due to the ready availability of not on the unit itself, but the many accessories to chose from.

You could get the KG-699E ("Advanced", dual knob available at AsiaRadioSales and the single-knob "Advanced" is available at 888RadioShop) but the price now gets you even closer to as US-sourced KG-UVD1P than even the KG-816.

Whatever you decide, I consider the KG-816 a great gift and would not turn it down if it were given to me! That little HT would make a great companion to the Yaesu FT-1900R mobile for the new ham (and even seasoned one, since you just can't seem to have too many radios around!)

Hope that helps,
A.

--- In _Wouxun_KG-UVD1@yahoogroups.com_ (mailto:Wouxun_KG-UVD1@yahoogroups.com) , "Randy S." <rj3819@...> wrote:

>
> Does anyone on the list have
> any experience with the 2 meter only
> handhelds ? Wanted to get one for
> my granddaughter if she passes her
> technician tests ..
>
> Randy
> N2CUA
>

3925. Re: [Wouxun_KG-UVD1] Re: 2 Meter only handheld

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-27 00:35:56 UTC
From: Buddy Brannan
Topic: 3924 Message: 3925

Impossible to program with the keypad?! Wow, not hardly! Exactly what is giving you trouble with the keypad? See the eyes-free documentation on the group (in the manuals section). Even the light dependents have found this to be useful.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 26, 2010, at 7:33 PM, krystalfiregirl@... wrote:

>
> When programming the UVDP1, is it necessary to put the xmit CTSS tones when you program the receiving frequencies? I love my Wouxun, cheap and dependable, but impossible to program from the keypad. Has anyone out there re-written the manual so it is coherent?
>
> Mark KE5JNS
>
> In a message dated 12/26/2010 9:50:27 A.M. Central Standard Time, arxjmail@... writes:
>
> I got the KG-816 in the 2m version. $79 shipped (409shop.com). It works far beyond my expectations! Tough too (dropped it on a tile floor a couple of times, --not even a scratch!)
>
> It is very similar to the dual-bander KG-UVD1P, incl. the same quirks for the most part. I love the thing, but:
> --although accessories interchange with other Wouxuns, the batteries (and chargers) do not!
> --can't find a battery eliminator (not sure if it even exists theoretically).
>
> On the other hand the KG-816 does have a few features the dual-bander does not (currently) come with such as DTMF Decode (yeah, well...), and the 'stun', 'kill', 'monitor' options (discussed elsewhere on this list). Those can come in handy for some highly specific applications (like using the radio as a baby monitor on a MURS frequency perhaps).
>
> I would suggest to spring for the extra $20 and get dual-bander which gives you the option of monitoring two frequency on the 2m band, if that's important to you. Most importantly, however, I would rate the price difference a worthwhile investment due to the ready availability of not on the unit itself, but the many accessories to chose from.
>
> You could get the KG-699E ("Advanced", dual knob available at AsiaRadioSales and the single-knob "Advanced" is available at 888RadioShop) but the price now gets you even closer to as US-sourced KG-UVD1P than even the KG-816.
>
> Whatever you decide, I consider the KG-816 a great gift and would not turn it down if it were given to me! That little HT would make a great companion to the Yaesu FT-1900R mobile

for the new ham (and even seasoned one, since you just can't seem to have too many radios around!)
>
> Hope that helps,
> A.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Randy S." <rj3819@...> wrote:
> >
> > Does anyone on the list have
> > any experience with the 2 meter only
> > handhelds ? Wanted to get one for
> > my granddaughter if she passes her
> > technician tests ..
> >
> > Randy
> > N2CUA
> >
>
>
>
>

3926. Re: [Wouxun_KG-UVD1] Re: 2 Meter only handheld

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-27 00:55:32 UTC
From: krystalfiregirl@aol.com
Topic: 3924 Message: 3926

Thanks Buddy, Ed sent me to the eyes free and I down loaded it, and their English is much better than my Chinese. Even my friends from Hong Kong had problems following the instructions in Chinese.

In a message dated 12/26/2010 6:36:16 P.M. Central Standard Time, buddy@... writes:

Impossible to program with the keypad?! Wow, not hardly! Exactly what is giving you trouble with the keypad? See the eyes-free documentation on the group (in the manuals section). Even the light dependents have found this to be useful.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 26, 2010, at 7:33 PM, krystalfiregirl@... wrote:

>
> When programming the UVDP1, is it necessary to put the xmit CTSS tones when you program the receiving frequencies? I love my Wouxun, cheap and dependable, but impossible to program from the keypad. Has anyone out there re-written the manual so it is coherent?
>
> Mark KE5JNS
>
> In a message dated 12/26/2010 9:50:27 A.M. Central Standard Time, arxjmail@... writes:
>
> I got the KG-816 in the 2m version. $79 shipped (409shop.com). It works far beyond my expectations! Tough too (dropped it on a tile floor a couple of times, --not even a scratch!)
>
> It is very similar to the dual-bander KG-UVD1P, incl. the same quirks for the most part. I love the thing, but:
> --although accessories interchange with other Wouxuns, the batteries (and chargers) do not!
> --can't find a battery eliminator (not sure if it even exists theoretically).
>
> On the other hand the KG-816 does have a few features the dual-bander does not (currently) come with such as DTMF Decode (yeah, well...), and the 'stun', 'kill', 'monitor' options (discussed elsewhere on this list). Those can come in handy for some highly specific applications (like using the radio as a baby monitor on a MURS frequency perhaps).
>
> I would suggest to spring for the extra $20 and get dual-bander which

gives you the option of monitoring two frequency on the 2m band, if that's important to you. Most importantly, however, I would rate the price difference a worthwhile investment due to the ready availability of not on the unit itself, but the many accessories to chose from.
>
> You could get the KG-699E ("Advanced", dual knob available at AsiaRadioSales and the single-knob "Advanced" is available at 888RadioShop) but the price now gets you even closer to as US-sourced KG-UVD1P than even the KG-816.
>
> Whatever you decide, I consider the KG-816 a great gift and would not turn it down if it were given to me! That little HT would make a great companion to the Yaesu FT-1900R mobile for the new ham (and even seasoned one, since you just can't seem to have too many radios around!)
>
> Hope that helps,
> A.
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "Randy S." <rj3819@...> wrote:
> >
> > Does anyone on the list have
> > any experience with the 2 meter only
> > handhelds ? Wanted to get one for
> > my granddaughter if she passes her
> > technician tests ..
> >
> > Randy
> > N2CUA
> >
>
>
>
>

Yahoo! Groups Links

3927. Eyes-Free Docs (was Re: [Wouxun_KG-UVD1] Re: 2 Meter only handheld)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-27 01:00:37 UTC
From: Buddy Brannan
Topic: 3924 Message: 3927

Thanks. My English is much, much better than my Chinese. I agree the regular manual is pretty awful, which is at least part of the reason I did the eyes-free thingy. I really need to expand on it some, probably.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 26, 2010, at 7:55 PM, krystalfiregirl@... wrote:

>
> Thanks Buddy, Ed sent me to the eyes free and I down loaded it, and their English is much better than my Chinese. Even my friends from Hong Kong had problems following the instructions in Chinese.
>
> In a message dated 12/26/2010 6:36:16 P.M. Central Standard Time, buddy@... writes:
> Impossible to program with the keypad?! Wow, not hardly! Exactly what is giving you trouble with the keypad? See the eyes-free documentation on the group (in the manuals section). Even the light dependents have found this to be useful.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Dec 26, 2010, at 7:33 PM, krystalfiregirl@... wrote:
>
> >
> > When programming the UVDP1, is it necessary to put the xmit CTSS tones when you program the receiving frequencies? I love my Wouxun, cheap and dependable, but impossible to program from the keypad. Has anyone out there re-written the manual so it is coherent?
> >
> > Mark KE5JNS
> >
> > In a message dated 12/26/2010 9:50:27 A.M. Central Standard Time, arxjmail@gmail.com writes:
> >
> > I got the KG-816 in the 2m version. $79 shipped (409shop.com). It works far beyond my expectations! Tough too (dropped it on a tile floor a couple of times, --not even a scratch!)
> >
> > It is very similar to the dual-bander KG-UVD1P, incl. the same quirks for the most part. I love the thing, but:
> > --although accessories interchange with other Wouxuns, the batteries (and chargers) do not!

> > --can't find a battery eliminator (not sure if it even exists theoretically).
> >
> > On the other hand the KG-816 does have a few features the dual-bander does not (currently) come with such as DTMF Decode (yeah, well...), and the 'stun', 'kill', 'monitor' options (discussed elsewhere on this list). Those can come in handy for some highly specific applications (like using the radio as a baby monitor on a MURS frequency perhaps).
> >
> > I would suggest to spring for the extra $20 and get dual-bander which gives you the option of monitoring two frequency on the 2m band, if that's important to you. Most importantly, however, I would rate the price difference a worthwhile investment due to the ready availability of not on the unit itself, but the many accessories to chose from.
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> > You could get the KG-699E ("Advanced", dual knob available at AsiaRadioSales and the single-knob "Advanced" is available at 888RadioShop) but the price now gets you even closer to as US-sourced KG-UVD1P than even the KG-816.
> >
> > Whatever you decide, I consider the KG-816 a great gift and would not turn it down if it were given to me! That little HT would make a great companion to the Yaesu FT-1900R mobile for the new ham (and even seasoned one, since you just can't seem to have too many radios around!)
> >
> > Hope that helps,
> > A.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Randy S." <rj3819@...> wrote:
> > >
> > > Does anyone on the list have
> > > any experience with the 2 meter only
> > > handhelds ? Wanted to get one for
> > > my granddaughter if she passes her
> > > technician tests ..
> > >
> > > Randy
> > > N2CUA
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> Yahoo! Groups Links
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3928. Re: Eyes-Free Docs (was Re: [Wouxun_KG-UVD1] Re: 2 Meter only handheld)

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-27 01:09:51 UTC
From: krystalfiregirl@aol.com
Topic: 3924 Message: 3928

Thanks, I wouldn't have known about the eyes free if Ed hadn't told me.

Mark KE5JNS, Benton AR

In a message dated 12/26/2010 7:00:48 P.M. Central Standard Time,
buddy@... writes:

Thanks. My English is much, much better than my Chinese. I agree the
regular manual is pretty awful, which is at least part of the reason I did the
eyes-free thingy. I really need to expand on it some, probably.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 26, 2010, at 7:55 PM, krystalfiregirl@... wrote:

>
> Thanks Buddy, Ed sent me to the eyes free and I down loaded it, and
their English is much better than my Chinese. Even my friends from Hong Kong
had problems following the instructions in Chinese.
>
> In a message dated 12/26/2010 6:36:16 P.M. Central Standard Time,
buddy@... writes:
> Impossible to program with the keypad?! Wow, not hardly! Exactly what is
giving you trouble with the keypad? See the eyes-free documentation on the
group (in the manuals section). Even the light dependents have found this
to be useful.
> --
> Buddy Brannan, KB5ELV - Erie, PA
> Phone: (814) 860-3194 or 888-75-BUDDY
>
>
>
> On Dec 26, 2010, at 7:33 PM, krystalfiregirl@... wrote:
>
> >
> > When programming the UVDP1, is it necessary to put the xmit CTSS tones
when you program the receiving frequencies? I love my Wouxun, cheap and
dependable, but impossible to program from the keypad. Has anyone out there
re-written the manual so it is coherent?
> >
> > Mark KE5JNS
> >
> > In a message dated 12/26/2010 9:50:27 A.M. Central Standard Time,
arxjmail@... writes:

> >
> > I got the KG-816 in the 2m version. $79 shipped (409shop.com). It
works far beyond my expectations! Tough too (dropped it on a tile floor a
couple of times, --not even a scratch!)
> >
> > It is very similar to the dual-bander KG-UVD1P, incl. the same quirks
for the most part. I love the thing, but:
> > --although accessories interchange with other Wouxuns, the batteries
(and chargers) do not!
> > --can't find a battery eliminator (not sure if it even exists
theoretically).
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> > On the other hand the KG-816 does have a few features the dual-bander
does not (currently) come with such as DTMF Decode (yeah, well...), and the
'stun', 'kill', 'monitor' options (discussed elsewhere on this list).
Those can come in handy for some highly specific applications (like using the
radio as a baby monitor on a MURS frequency perhaps).
> >
> > I would suggest to spring for the extra $20 and get dual-bander which
gives you the option of monitoring two frequency on the 2m band, if that's
important to you. Most importantly, however, I would rate the price
difference a worthwhile investment due to the ready availability of not on the
unit itself, but the many accessories to chose from.
> >
> > You could get the KG-699E ("Advanced", dual knob available at
AsiaRadioSales and the single-knob "Advanced" is available at 888RadioShop) but the
price now gets you even closer to as US-sourced KG-UVD1P than even the
KG-816.
> >
> > Whatever you decide, I consider the KG-816 a great gift and would not
turn it down if it were given to me! That little HT would make a great
companion to the Yaesu FT-1900R mobile for the new ham (and even seasoned one,
since you just can't seem to have too many radios around!)
> >
> > Hope that helps,
> > A.
> >
> > --- In Wouxun_KG-UVD1@yahoogroups.com, "Randy S." <rj3819@...> wrote:
> > >
> > > Does anyone on the list have
> > > any experience with the 2 meter only
> > > handhelds ? Wanted to get one for
> > > my granddaughter if she passes her
> > > technician tests ..
> > >
> > > Randy
> > > N2CUA
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> Yahoo! Groups Links
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Yahoo! Groups Links

3929. Re: [Wouxun_KG-UVD1] Re: 2 Meter only handheld

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-27 04:12:04 UTC
From: Stu Nutt
Topic: 3924 Message: 3929

How true!
----- Original Message -----
From: someonear
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Sunday, December 26, 2010 3:22 PM
Subject: [Wouxun_KG-UVD1] Re: 2 Meter only handheld

, since you just can't seem to have too many radios around!)

Hope that helps,
A.

3930. Re: HT antenna testing

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-27 09:41:57 UTC
From: Clyde
Topic: 3909 Message: 3930

Better than spending money for those tiger tail things, a clip lead can act as a counterpoise. That is what the tiger tail is supposedly for. Just disconnect your antenna and wrap some bare wire around the connector and reinsert it attach a clip lead. But of course with either of these attached, you'll look like a goof ball.

3931. Scanning?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-27 10:57:25 UTC
From: ben
Topic: 3931 Message: 3931

can this radio scan the 2 meter band or just what you have saved in it?

3932. Re: [Wouxun_KG-UVD1] Scanning?

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-27 11:22:23 UTC
From: Stu Nutt
Topic: 3931 Message: 3932

If you go into Frequency Mode (menu 21) it will scan through the entire range that it is programmed for. If you have one that's "locked" for the 2m band limits, presumably it would scan all of 2m. With my one that came from the factory (completely unlocked) it will scan from 136 to 175 MHz!

Stu

----- Original Message -----
From: ben
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, December 27, 2010 10:57 AM
Subject: [Wouxun_KG-UVD1] Scanning?

can this radio scan the 2 meter band or just what you have saved in it?

3933. New member - Las Vegas area

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-27 20:17:13 UTC
From: Gene
Topic: 3933 Message: 3933

Hello, new to the group. I just purchased this little HT for $100 thru a group purchase via local clubs banding together to purchase some radios. I spent the last day programming local area repeaters. I will attach a file with the frequencies that I programed for the Las Vegas area. I encourage you to verify my work to assure that I have not transposed a tone or frequency. Use at your own discretion.

Looking forward to learning about my HT.

Thanks for the add to the group.

K7GRD & KE7WUU
Gene & Lorrie

Affiliations:
Sin City X Riders: http://www.sincityxriders.com/
Vegas Wings: http://vegaswings.org/
Goldwing Road Riders Association: http://www.gwrra.org/
Motorcycle Amateur Radio Club: http://www.marc-hq.org/
American Radio Relay League VE http://www.arrl.org
Nellis Amateur Radio Club: http://www.nellisrac.org/
Las Vegas Amateur Radio Club: http://www.lvrac.org/
EQSL http://www.eqsl.cc/qslcard/Index.cfm

GPS Track

http://www.findu.com/cgi-bin/find.cgi?call=k7grd-10

3934. Re: [Wouxun_KG-UVD1] New member - Las Vegas area

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-27 21:18:23 UTC
From: langdon200510
Topic: 3933 Message: 3934

Warmest of welcomes to the group Gene....

Sure you will have alot of fun with your new Wouxun.

Kindest regards,

Jim (UK Callsign G1SSO)

----- Original Message -----
From: Gene
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, December 27, 2010 8:17 PM
Subject: [Wouxun_KG-UVD1] New member - Las Vegas area

Hello, new to the group. I just purchased this little HT for $100 thru a group purchase via local clubs banding together to purchase some radios. I spent the last day programming local area repeaters. I will attach a file with the frequencies that I programed for the Las Vegas area. I encourage you to verify my work to assure that I have not transposed a tone or frequency. Use at your own discretion.

Looking forward to learning about my HT.

Thanks for the add to the group.

K7GRD & KE7WUU
Gene & Lorrie

Affiliations:
Sin City X Riders: http://www.sincityxriders.com/
Vegas Wings: http://vegaswings.org/
Goldwing Road Riders Association: http://www.gwrra.org/
Motorcycle Amateur Radio Club: http://www.marc-hq.org/
American Radio Relay League VE http://www.arrl.org
Nellis Amateur Radio Club: http://www.nellisrac.org/
Las Vegas Amateur Radio Club: http://www.lvrac.org/
EQSL http://www.eqsl.cc/qslcard/Index.cfm

GPS Track

http://www.findu.com/cgi-bin/find.cgi?call=k7grd-10

3935. Re: [Wouxun_KG-UVD1] Re: 2 Meter only handheld

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-27 21:24:21 UTC
From: Dan Ozbjrn
Topic: 3924 Message: 3935

I have a kg-669 and my wive uses a kg-679 both make a good 2 meeter rigs TYT makes the th-f5 it is being sold by us dealers and makes a good 2 meter rig too

73

Dan

<snip>

> Does anyone on the list have

> any experience with the 2 meter only

> handhelds ? Wanted to get one for

> my granddaughter if she passes her

> technician tests ..

>

> Randy

> N2CUA

>

3936. Re: [Wouxun_KG-UVD1] New member - Las Vegas area

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-27 23:02:42 UTC
From: Dana Wilson
Topic: 3933 Message: 3936

Welcome to the group I see you are also a member of the MARC group. I plan on using my Wouxon on my 83 gold wing this spring after the carbs get done will post here and the MARC pages to let you know how it works.
Dana
KC9KOQ

--- On Mon, 12/27/10, langdon200510 <radioamateur.g1sso@...> wrote:

From: langdon200510 <radioamateur.g1sso@...>
Subject: Re: [Wouxun_KG-UVD1] New member - Las Vegas area
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, December 27, 2010, 9:18 PM

Warmest of welcomes to the group Gene....

Sure you will have alot of fun with your new Wouxun.

Kindest regards,

Jim (UK Callsign G1SSO)

----- Original Message -----
From: Gene
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, December 27, 2010 8:17 PM
Subject: [Wouxun_KG-UVD1] New member - Las Vegas area

Hello, new to the group. I just purchased this little HT for $100 thru a group purchase via local clubs banding together to purchase some radios. I spent the last day programming local area repeaters. I will attach a file with the frequencies that I programed for the Las Vegas area. I encourage you to verify my work to assure that I have not transposed a tone or frequency. Use at your own discretion.

Looking forward to learning about my HT.

Thanks for the add to the group.

K7GRD & KE7WUU
Gene & Lorrie

Affiliations:
Sin City X Riders: http://www.sincityxriders.com/
Vegas Wings: http://vegaswings.org/
Goldwing Road Riders Association: http://www.gwrra.org/
Motorcycle Amateur Radio Club: http://www.marc-hq.org/
American Radio Relay League VE http://www.arrl.org
Nellis Amateur Radio Club: http://www.nellisrac.org/
Las Vegas Amateur Radio Club: http://www.lvrac.org/

EQSL http://www.eqsl.cc/qslcard/Index.cfm

GPS Track

http://www.findu.com/cgi-bin/find.cgi?call=k7grd-10

3937. Re: [Wouxun_KG-UVD1] New member - Las Vegas area

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-27 23:15:32 UTC
From: krystalfiregirl@aol.com
Topic: 3933 Message: 3937

Thank you Dana, I saw on one of the cycle sites where someone had installed a mobile 2 meter on a goldwing and got it to work in place of the cb, but can't find the site again. I have a throat mike from radio shack but it w on't fit the wouxun but will work on my alinco ht. i have 3 goldwings an 81, 82 an 01. Both of the carbs are off the older bikes being worked on.

In a message dated 12/27/2010 5:02:54 P.M. Central Standard Time, kc9koq@... writes:

Welcome to the group I see you are also a member of the MARC group. I plan on using my Wouxon on my 83 gold wing this spring after the carbs get done will post here and the MARC pages to let you know how it works.
Dana
KC9KOQ

--- On Mon, 12/27/10, langdon200510 <radioamateur.g1sso@...> wrote:

From: langdon200510 <radioamateur.g1sso@...>
Subject: Re: [Wouxun_KG-UVD1] New member - Las Vegas area
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, December 27, 2010, 9:18 PM

Warmest of welcomes to the group Gene....

Sure you will have alot of fun with your new Wouxun.

Kindest regards,

Jim (UK Callsign G1SSO)

----- Original Message -----
From: _Gene_ (http://us.mc574.mail.yahoo.com/mc/compose?to=k7grd@...)

To: _Wouxun_KG-UVD1@yahoogroups.com_ (http://us.mc574.mail.yahoo.com/mc/compose?to=Wouxun_KG-UVD1@yahoogroups.com)
Sent: Monday, December 27, 2010 8:17 PM
Subject: [Wouxun_KG-UVD1] New member - Las Vegas area

Hello, new to the group. I just purchased this little HT for $100 thru a group purchase via local clubs banding together to purchase some radios. I spent the last day programming local area repeaters. I will attach a file with the frequencies that I programed for the Las Vegas area. I encourage you to verify my work to assure that I have not transposed a tone or frequency. Use at your own discretion.

Looking forward to learning about my HT.

Thanks for the add to the group.

K7GRD & KE7WUU
Gene & Lorrie

Affiliations:
Sin City X Riders: _http://www.sincityxriders.com/_
(http://www.sincityxriders.com/)
Vegas Wings: _http://vegaswings.org/_ (http://vegaswings.org/)
Goldwing Road Riders Association: _http://www.gwrra.org/_
(http://www.gwrra.org/)
Motorcycle Amateur Radio Club: _http://www.marc-hq.org/_
(http://www.marc-hq.%20org/)
American Radio Relay League VE _http://www.arrl.org_
(http://www.arrl.org/)
Nellis Amateur Radio Club: _http://www.nellisrac.org/_
(http://www.nellisrac.org/)
Las Vegas Amateur Radio Club: _http://www.lvrac.org/_
(http://www.lvrac.org/)
EQSL _http://www.eqsl.cc/qslcard/Index.cfm_
(http://www.eqsl.cc/qslcard/Index.cfm)

GPS Track

http://www.findu.com/cgi-bin/find.cgi?call=k7grd-10
(http://www.findu.com/cgi-bin/find.cgi?call=k7grd-10)

3938. Re: [Wouxun_KG-UVD1] New member - Las Vegas area

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-27 23:20:47 UTC
From: Buddy Brannan
Topic: 3933 Message: 3938

Yeah, the Alincos at least used to be the same pinouts as Icom, which is backwards from Kenwood. A Kenwood wired mic should work, though.
--
Buddy Brannan, KB5ELV - Erie, PA
Phone: (814) 860-3194 or 888-75-BUDDY

On Dec 27, 2010, at 6:15 PM, krystalfiregirl@... wrote:

>
> Thank you Dana, I saw on one of the cycle sites where someone had installed a mobile 2 meter on a goldwing and got it to work in place of the cb, but can't find the site again. I have a throat mike from radio shack but it won't fit the wouxun but will work on my alinco ht. i have 3 goldwings an 81, 82 an 01. Both of the carbs are off the older bikes being worked on.
> In a message dated 12/27/2010 5:02:54 P.M. Central Standard Time, kc9koq@... writes:
>
> Welcome to the group I see you are also a member of the MARC group. I plan on using my Wouxon on my 83 gold wing this spring after the carbs get done will post here and the MARC pages to let you know how it works.
> Dana
> KC9KOQ
>
> --- On Mon, 12/27/10, langdon200510 <radioamateur.g1sso@googlemail.com> wrote:
>
> From: langdon200510 <radioamateur.g1sso@googlemail.com>
> Subject: Re: [Wouxun_KG-UVD1] New member - Las Vegas area
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Monday, December 27, 2010, 9:18 PM
>
>
> Warmest of welcomes to the group Gene....
>
> Sure you will have alot of fun with your new Wouxun.
>
> Kindest regards,
>
> Jim (UK Callsign G1SSO)
>
> ----- Original Message -----
> From: Gene
> To: Wouxun_KG-UVD1@yahoogroups.com
> Sent: Monday, December 27, 2010 8:17 PM
> Subject: [Wouxun_KG-UVD1] New member - Las Vegas area
>

>
> Hello, new to the group. I just purchased this little HT for $100 thru a group purchase via local clubs banding together to purchase some radios. I spent the last day programming local area repeaters. I will attach a file with the frequencies that I programed for the Las Vegas area. I encourage you to verify my work to assure that I have not transposed a tone or frequency. Use at your own discretion.
>
> Looking forward to learning about my HT.
>
> Thanks for the add to the group.
>
> K7GRD & KE7WUU
> Gene & Lorrie
>
> Affiliations:
> Sin City X Riders: http://www.sincityxriders.com/
> Vegas Wings: http://vegaswings.org/
> Goldwing Road Riders Association: http://www.gwrra.org/
> Motorcycle Amateur Radio Club: http://www.marc-hq.org/
> American Radio Relay League VE http://www.arrl.org
> Nellis Amateur Radio Club: http://www.nellisrac.org/
> Las Vegas Amateur Radio Club: http://www.lvrac.org/
> EQSL http://www.eqsl.cc/qslcard/Index.cfm
>
> GPS Track
>
> http://www.findu.com/cgi-bin/find.cgi?call=k7grd-10
>
>
>
>
>

3939. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-28 00:37:36 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3939

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Software & Drivers/Command Line Util/owx-win32.zip
Uploaded by : kb5elv <buddy@...>
Description : owx command line software to run in Win32 command line with included cygwin
DLL's. Includes Win32-specific README file with example usage.

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Software%20%26%20Drivers/Command%20Line
%20Util/owx-win32.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

kb5elv <buddy@...>

3940. Re: [Wouxun_KG-UVD1] New member - Las Vegas area

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-28 01:29:06 UTC
From: Dana Wilson
Topic: 3933 Message: 3940

I have the last Air Rider kit ever sold to run it throw the intercom it has made for a hand held CB but used it on my Yaesu with a adapter to go to the older two in mic. It never worked well with the Yaesu because of a bad jack and every bump made the power cord come loss.

--- On Mon, 12/27/10, krystalfiregirl@... <krystalfiregirl@...> wrote:

From: krystalfiregirl@... <krystalfiregirl@...>
Subject: Re: [Wouxun_KG-UVD1] New member - Las Vegas area
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, December 27, 2010, 11:15 PM

Thank you Dana, I saw on one of the cycle sites where someone had installed a mobile 2 meter on a goldwing and got it to work in place of the cb, but can't find the site again. I have a throat mike from radio shack but it won't fit the wouxun but will work on my alinco ht. i have 3 goldwings an 81, 82 an 01. Both of the carbs are off the older bikes being worked on.

In a message dated 12/27/2010 5:02:54 P.M. Central Standard Time, kc9koq@... writes:

Welcome to the group I see you are also a member of the MARC group. I plan on using my Wouxon on my 83 gold wing this spring after the carbs get done will post here and the MARC pages to let you know how it works.
Dana
KC9KOQ

--- On Mon, 12/27/10, langdon200510 <radioamateur.g1sso@googlemail.com> wrote:

From: langdon200510 <radioamateur.g1sso@...>
Subject: Re: [Wouxun_KG-UVD1] New member - Las Vegas area
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, December 27, 2010, 9:18 PM

Warmest of welcomes to the group Gene....

Sure you will have alot of fun with your new Wouxun.

Kindest regards,

Jim (UK Callsign G1SSO)

----- Original Message -----
From: Gene
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, December 27, 2010 8:17 PM
Subject: [Wouxun_KG-UVD1] New member - Las Vegas area

Hello, new to the group. I just purchased this little HT for $100 thru a group purchase via local clubs banding together to purchase some radios. I spent the last day programming local area repeaters. I will attach a file with the frequencies that I programed for the Las Vegas area. I encourage you to verify my work to assure that I have not transposed a tone or frequency. Use at your own discretion.

Looking forward to learning about my HT.

Thanks for the add to the group.

K7GRD & KE7WUU
Gene & Lorrie

Affiliations:
Sin City X Riders: http://www.sincityxriders.com/
Vegas Wings: http://vegaswings.org/
Goldwing Road Riders Association: http://www.gwrra.org/
Motorcycle Amateur Radio Club: http://www.marc-hq.org/
American Radio Relay League VE http://www.arrl.org
Nellis Amateur Radio Club: http://www.nellisrac.org/
Las Vegas Amateur Radio Club: http://www.lvrac.org/
EQSL http://www.eqsl.cc/qslcard/Index.cfm

GPS Track

http://www.findu.com/cgi-bin/find.cgi?call=k7grd-10

3941. Re: [Wouxun_KG-UVD1] New member - Las Vegas area

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-28 01:38:10 UTC
From: krystalfiregirl@aol.com
Topic: 3933 Message: 3941

Dang, I want one!!!

In a message dated 12/27/2010 7:29:10 P.M. Central Standard Time,
kc9koq@... writes:

I have the last Air Rider kit ever sold to run it throw the intercom it
has made for a hand held CB but used it on my Yaesu with a adapter to go to
the older two in mic. It never worked well with the Yaesu because of a bad
jack and every bump made the power cord come loss.

--- On Mon, 12/27/10, krystalfiregirl@aol.com <krystalfiregirl@...>
wrote:

From: krystalfiregirl@... <krystalfiregirl@...>
Subject: Re: [Wouxun_KG-UVD1] New member - Las Vegas area
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, December 27, 2010, 11:15 PM

Thank you Dana, I saw on one of the cycle sites where someone had
installed a mobile 2 meter on a goldwing and got it to work in place of the cb, but
can't find the site again. I have a throat mike from radio shack but it
won't fit the wouxun but will work on my alinco ht. i have 3 goldwings an
81, 82 an 01. Both of the carbs are off the older bikes being worked on.

In a message dated 12/27/2010 5:02:54 P.M. Central Standard Time,
kc9koq@... writes:

Welcome to the group I see you are also a member of the MARC group. I plan
on using my Wouxon on my 83 gold wing this spring after the carbs get done
will post here and the MARC pages to let you know how it works.
Dana
KC9KOQ

--- On Mon, 12/27/10, langdon200510 <radioamateur.g1sso@...>
wrote:

From: langdon200510 <radioamateur.g1sso@...>
Subject: Re: [Wouxun_KG-UVD1] New member - Las Vegas area
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, December 27, 2010, 9:18 PM

Warmest of welcomes to the group Gene....

Sure you will have alot of fun with your new Wouxun.

Kindest regards,

Jim (UK Callsign G1SSO)

----- Original Message -----
From: _Gene_ (http://us.mc574.mail.yahoo.com/mc/compose?to=k7grd@...m)

To: _Wouxun_KG-UVD1@yahoogroups.com_
(http://us.mc574.mail.yahoo.com/mc/compose?to=Wouxun_KG-UVD1@yahoogroups.com)
Sent: Monday, December 27, 2010 8:17 PM
Subject: [Wouxun_KG-UVD1] New member - Las Vegas area

Hello, new to the group. I just purchased this little HT for $100 thru a group purchase via local clubs banding together to purchase some radios. I spent the last day programming local area repeaters. I will attach a file with the frequencies that I programed for the Las Vegas area. I encourage you to verify my work to assure that I have not transposed a tone or frequency. Use at your own discretion.

Looking forward to learning about my HT.

Thanks for the add to the group.

K7GRD & KE7WUU
Gene & Lorrie

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Motorcycle Amateur Radio Club: _http://www.marc-hq.org/_
(http://www.marc-hq.%20org/)
American Radio Relay League VE _http://www.arrl.org_
(http://www.arrl.org/)
Nellis Amateur Radio Club: _http://www.nellisrac.org/_
(http://www.nellisrac.org/)
Las Vegas Amateur Radio Club: _http://www.lvrac.org/_
(http://www.lvrac.org/)
EQSL _http://www.eqsl.cc/qslcard/Index.cfm_
(http://www.eqsl.cc/qslcard/Index.cfm)

GPS Track

http://www.findu.com/cgi-bin/find.cgi?call=k7grd-10
(http://www.findu.com/cgi-bin/find.cgi?call=k7grd-10)

3942. Re: [Wouxun_KG-UVD1] New member - Las Vegas area

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-28 09:32:52 UTC
From: Dana Wilson
Topic: 3933 Message: 3942

havetobuild you own http://www.marc-hq.org/40.technotes/40.htm

--- On Tue, 12/28/10, krystalfiregirl@... <krystalfiregirl@...> wrote:

From: krystalfiregirl@... <krystalfiregirl@...>
Subject: Re: [Wouxun_KG-UVD1] New member - Las Vegas area
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Tuesday, December 28, 2010, 1:38 AM

Dang, I want one!!!

In a message dated 12/27/2010 7:29:10 P.M. Central Standard Time, kc9koq@... writes:

I have the last Air Rider kit ever sold to run it throw the intercom it has made for a hand held CB but used it on my Yaesu with a adapter to go to the older two in mic. It never worked well with the Yaesu because of a bad jack and every bump made the power cord come loss.

--- On Mon, 12/27/10, krystalfiregirl@... <krystalfiregirl@...> wrote:

From: krystalfiregirl@... <krystalfiregirl@...>
Subject: Re: [Wouxun_KG-UVD1] New member - Las Vegas area
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, December 27, 2010, 11:15 PM

Thank you Dana, I saw on one of the cycle sites where someone had installed a mobile 2 meter on a goldwing and got it to work in place of the cb, but can't find the site again. I have a throat mike from radio shack but it won't fit the wouxun but will work on my alinco ht. i have 3 goldwings an 81, 82 an 01. Both of the carbs are off the older bikes being worked on.

In a message dated 12/27/2010 5:02:54 P.M. Central Standard Time, kc9koq@... writes:

Welcome to the group I see you are also a member of the MARC group. I plan on using my Wouxon on my 83 gold wing this spring after the carbs get done will post here and the MARC pages to let you know how it works.
Dana
KC9KOQ

--- On Mon, 12/27/10, langdon200510 <radioamateur.g1sso@...> wrote:

From: langdon200510 <radioamateur.g1sso@...>
Subject: Re: [Wouxun_KG-UVD1] New member - Las Vegas area
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Monday, December 27, 2010, 9:18 PM

Warmest of welcomes to the group Gene....

Sure you will have alot of fun with your new Wouxun.

Kindest regards,

Jim (UK Callsign G1SSO)

----- Original Message -----
From: Gene
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Monday, December 27, 2010 8:17 PM
Subject: [Wouxun_KG-UVD1] New member - Las Vegas area

Hello, new to the group. I just purchased this little HT for $100 thru a group purchase via local clubs banding together to purchase some radios. I spent the last day programming local area repeaters. I will attach a file with the frequencies that I programed for the Las Vegas area. I encourage you to verify my work to assure that I have not transposed a tone or frequency. Use at your own discretion.

Looking forward to learning about my HT.

Thanks for the add to the group.

K7GRD & KE7WUU
Gene & Lorrie

Affiliations:
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Vegas Wings: http://vegaswings.org/
Goldwing Road Riders Association: http://www.gwrra.org/
Motorcycle Amateur Radio Club: http://www.marc-hq.org/
American Radio Relay League VE http://www.arrl.org
Nellis Amateur Radio Club: http://www.nellisrac.org/
Las Vegas Amateur Radio Club: http://www.lvrac.org/
EQSL http://www.eqsl.cc/qslcard/Index.cfm

GPS Track

http://www.findu.com/cgi-bin/find.cgi?call=k7grd-10

3943. Re: [Wouxun_KG-UVD1] New member - Las Vegas area

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-28 14:58:48 UTC
From: krystalfiregirl@aol.com
Topic: 3933 Message: 3943

Thank you

In a message dated 12/28/2010 3:33:05 A.M. Central Standard Time,
kc9koq@... writes:

http://www.marc-hq.org/40.technotes/40.htm

3944. Packet or Digital Modes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-28 17:21:28 UTC
From: GUNNY
Topic: 3944 Message: 3944

Has anyone tried using the Wouxun HTs on any digital modes? What were your results?

Thanks

Gunny KC8SXG

3945. Re: [Wouxun_KG-UVD1] Packet or Digital Modes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-28 18:19:31 UTC
From: Stu Nutt
Topic: 3944 Message: 3945

I've set up my UVD1 for APRS with a KAM-4 TNC and it appears to work okay. I don't have many (probably only 1!) other stations in the vicinity, but have made 2-way contact with one station. I'm "early days" yet!

----- Original Message -----
From: GUNNY
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Tuesday, December 28, 2010 5:21 PM
Subject: [Wouxun_KG-UVD1] Packet or Digital Modes

Has anyone tried using the Wouxun HTs on any digital modes? What were your results?

Thanks

Gunny KC8SXG

3946. New file uploaded to Wouxun_KG-UVD1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-28 21:38:43 UTC
From: Wouxun_KG-UVD1@yahoogroups.com
Topic: 37 Message: 3946

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the Wouxun_KG-UVD1
group.

File : /Software & Drivers/Command Line Util/owx-win32.zip
Uploaded by : kb5elv <buddy@...>
Description : owx command line software to run in Win32 command line with included cygwin DLL's. Includes Win32-specific README file with example usage. Original README also included this time.

You can access this file at the URL:
http://groups.yahoo.com/group/Wouxun_KG-UVD1/files/Software%20%26%20Drivers/Command%20Line%20Util/owx-win32.zip

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

kb5elv <buddy@...>

3947. Re: Packet or Digital Modes

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 13:07:49 UTC
From: mcjgrice@gmail.com
Topic: 3947 Message: 3947
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

3948. transmit on marine freq??

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 16:45:50 UTC
From: ben
Topic: 3948 Message: 3948

i have the 136-174,420-520mhz model, im trying to tx on 156.800 but all i get is a tone when i try to keyup? can it tx on the marine band? i know it can recieve

3949. Re: [Wouxun_KG-UVD1] transmit on marine freq??

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 16:51:14 UTC
From: Gordon 'Yeti'
Topic: 3948 Message: 3949

If it's been locked to only TX in the amateur bands, no. But mine can TX
on it.

On 29/12/2010 16:45, ben wrote:
>
> i have the 136-174,420-520mhz model, im trying to tx on 156.800 but
> all i get is a tone when i try to keyup? can it tx on the marine band?
> i know it can recieve
>
>

3950. Re: transmit on marine freq??

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 17:13:51 UTC
From: wouxunus
Topic: 3948 Message: 3950

You will need to use the unlocking software to reset the transmit limits. I believe there is a copy of the program in the files section of this list. If not, search on www.mods.dk. Contact me off-list if you have any questions.

Regards,
Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, Gordon 'Yeti' <yeti@...> wrote:
>
> If it's been locked to only TX in the amateur bands, no. But mine can TX
> on it.
>
> On 29/12/2010 16:45, ben wrote:
> >
> > i have the 136-174,420-520mhz model, im trying to tx on 156.800 but
> > all i get is a tone when i try to keyup? can it tx on the marine band?
> > i know it can recieve
> >
> >
>

3951. Mic Gain

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 17:54:54 UTC
From: Glenn Hale
Topic: 3951 Message: 3951

I currently have the KG-UV3D 2m/220 radio. My transmit audio on 220 was reported as very low. Audio levels on 2m was reported as loud and clear. Both bands are set to Wide mic gain.

Are there any other mic gain adjustments that can be made?

Glenn KB7REO

S. NV ARES DEC
http://nv.arrl.org

3952. Re: transmit on marine freq??

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 18:53:23 UTC
From: ben
Topic: 3948 Message: 3952

awesome just got my stuff in the mail from you today and found the software it worked great thanks

--- In Wouxun_KG-UVD1@yahoogroups.com, "wouxunus" <ed@...> wrote:
>
> You will need to use the unlocking software to reset the transmit limits. I believe there is a copy of the program in the files section of this list. If not, search on www.mods.dk. Contact me off-list if you have any questions.
>
> Regards,
> Ed Griffin
> www.Wouxun.US
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Gordon 'Yeti' <yeti@> wrote:
> >
> > If it's been locked to only TX in the amateur bands, no. But mine can TX
> > on it.
> >
> > On 29/12/2010 16:45, ben wrote:
> > >
> > > i have the 136-174,420-520mhz model, im trying to tx on 156.800 but
> > > all i get is a tone when i try to keyup? can it tx on the marine band?
> > > i know it can recieve
> > >
> > >
> >
>

3953. Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 20:05:14 UTC
From: NR4DR
Topic: 3953 Message: 3953

If wanted to be able to transmit on the same freqs that the radio will receive on you would need to put that range in the unlock program in order to make the radio transmit on those freqs correct?

Tnx cul 73 nr4dr

3954. Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 20:22:59 UTC
From: wouxunus
Topic: 3953 Message: 3954

That's correct and it's worth mentioning that you can not unlock to outside the limits your radio was designed for, because of filters in the receive section of the radio. Although transmit capability may be possible, the receive sensitivity falls VERY quickly outside the radio's designed range. Also after resetting the frequency limits with the unlock software, there is something in the programming software to watch out for. On the Optional Functions page, the two frequencies on the upper right should be set to your new upper limits. If they are not, you may get the "Out of Range" warning when you try to program something into memory.

Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "NR4DR" <nr4dr@...> wrote:
>
> If wanted to be able to transmit on the same freqs that the radio will
> receive on you would need to put that range in the unlock program in order
> to make the radio transmit on those freqs correct?
>
>
>
> Tnx cul 73 nr4dr
>

3955. RE: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 20:50:47 UTC
From: Gene Dunford
Topic: 3953 Message: 3955

Hello, does anyone have an unlock file that opens the radio that they could post on here to unlock the radio to the max possible use?

I have no idea what I need to change the settings for that purpose.

Thanks

K7GRD
Gene
73s

We are not human beings going through a temporary spiritual experience. We are spiritual beings going through a temporary human experience

Affiliations:
Sin City X Riders: http://www.sincityxriders.com/
Vegas Wings: http://vegaswings.org/
Goldwing Road Riders Association: http://www.gwrra.org/
Motorcycle Amateur Radio Club: http://www.marc-hq.org/
American Radio Relay League VE http://www.arrl.org
Nellis Amateur Radio Club: http://www.nellisrac.org/
Las Vegas Amateur Radio Club: http://www.lvrac.org/
EQSL http://www.eqsl.cc/qslcard/Index.cfm

GPS Track

http://www.findu.com/cgi-bin/find.cgi?call=k7grd-10

To: Wouxun_KG-UVD1@yahoogroups.com
From: ed@...
Date: Wed, 29 Dec 2010 20:22:59 +0000
Subject: [Wouxun_KG-UVD1] Re: Unlocking the radio

That's correct and it's worth mentioning that you can not unlock to outside the limits your radio was designed for, because of filters in the receive section of the radio. Although transmit capability may be possible, the receive sensitivity falls VERY quickly outside the radio's designed range. Also after resetting the frequency limits with the unlock software, there is something in the programming software to watch out for. On the Optional Functions page, the two frequencies on the upper right should be set to your new upper limits. If they are not, you may get the "Out of Range" warning when you try to program something into memory.

Ed Griffin

www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, "NR4DR" <nr4dr@...> wrote:

>

> If wanted to be able to transmit on the same freqs that the radio will

> receive on you would need to put that range in the unlock program in order

> to make the radio transmit on those freqs correct?

>

>

>

> Tnx cul 73 nr4dr

>

3956. Save FM Broadcast freqs

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 21:10:55 UTC
From: Kent Hufford
Topic: 3953 Message: 3956

A friend just brought by his UV3D to be programmed.

Nice looking front. First one I've seen. Kinda a little more beefier. Might want to wear this one with your

bib overalls. The UV1P for my jeans, and save my UV2D "Collector's Edition" for my khaki's.

I think I read this a while ago. But can you save Broadcast FM freqs using the software? Or can you save Broadcast FM freqs at all?

thanks,

Kent

KQ4KK

3957. Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 21:25:20 UTC
From: wouxunus
Topic: 3953 Message: 3957

Be aware that transmitting anywhere you are not licensed to transmit is illegal. Even the possession of a transmitter that can operate outside your license grade could be illegal in some places. Don't expand frequency limits just for the fun of it.

This same software can also "lock" a wide-open radio so that it will only transmit inside the ham bands.

So to program a transmit frequency outside the ham bands you must "unlock" the transmit limits. You do this with an "unlock" program. You can download a version of this program from the Files section of this very group, or from www.mods.dk.

Keep this in mind when resetting the limits of your radio. These radios WILL NOT operate outside the range they are designed for. They may transmit outside the designed range but the receive sensitivity sharply decreases outside that range. The reason for this is that there are a lot more tuned circuits, by design, in a receiver. Having it roll off above and below the designed frequency range is a good thing. It reduces IMD from other services and it's a sign of a good receiver design.

This is a stand-alone unlock program and does not need installing. Start the program and first, read from the radio. If you get a failure, click OK and read it again. It should work the second time and you will see the receive limits of the radio. Fill in these same limits* into the transmit side and "write to radio". It should be almost instantaneous.
*You can fill in lesser limits if desired, ie change only the VHF limits and leave the UHF as is.

After doing this, run the regular programming software. There is one thing that you should check before programming in your new frequencies. Check the screen named "Optional Function" (left hand column). In the upper right (next to "Current") make sure the number entered is the highest frequency in your new range. This will be 174 MHz for VHF and 470, 480 or 520 MHz for UHF, depending on your model. Write this information to the radio after you fill in the correct numbers. If you don't, you may get the "Out of Range" message when you try to enter something into memory.

Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com, Gene Dunford <k7grd@...> wrote:
>
>
> Hello, does anyone have an unlock file that opens the radio that they could post on here to unlock the radio to the max possible use?
>
> I have no idea what I need to change the settings for that purpose.
>
> Thanks
>
>

> K7GRD
> Gene
> 73s
>
> We are not human beings going through a temporary spiritual experience. We are spiritual beings going through a temporary human experience
>
>
> Affiliations:
> Sin City X Riders: http://www.sincityxriders.com/
> Vegas Wings: http://vegaswings.org/
> Goldwing Road Riders Association: http://www.gwrra.org/
> Motorcycle Amateur Radio Club: http://www.marc-hq.org/
> American Radio Relay League VE http://www.arrl.org
> Nellis Amateur Radio Club: http://www.nellisrac.org/
> Las Vegas Amateur Radio Club: http://www.lvrac.org/
> EQSL http://www.eqsl.cc/qslcard/Index.cfm
>
> GPS Track
>
> http://www.findu.com/cgi-bin/find.cgi?call=k7grd-10
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> To: Wouxun_KG-UVD1@yahoogroups.com
> From: ed@...
> Date: Wed, 29 Dec 2010 20:22:59 +0000
> Subject: [Wouxun_KG-UVD1] Re: Unlocking the radio
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> That's correct and it's worth mentioning that you can not unlock to outside the limits your radio was designed for, because of filters in the receive section of the radio. Although transmit capability may be possible, the receive sensitivity falls VERY quickly outside the radio's designed range. Also after resetting the frequency limits with the unlock software, there is something in the programming software to watch out for. On the Optional Functions page, the two frequencies on the upper right should be set to your new upper limits. If they are not, you may get the "Out of Range" warning when you try to program something into memory.
>
>
>
> Ed Griffin
>
> www.Wouxun.US
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, "NR4DR" <nr4dr@> wrote:
>
> >
>
> > If wanted to be able to transmit on the same freqs that the radio will
>
> > receive on you would need to put that range in the unlock program in order
>
> > to make the radio transmit on those freqs correct?
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> >
>
> > Tnx cul 73 nr4dr
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>

3958. Unlock software for KG-UVA1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 22:03:11 UTC
From: Matt Patterson
Topic: 3953 Message: 3958

Trying out a new KG-UVA1 and I'm having a hard time programming it. When I try to write to the radio via the programming software I get a error indicating that the frequencies I'm using are out of range. So I tried to write the ones that are stored in it back to it from the software and I get the same message. I think I need the unlock software to open this radio up. Unfortunately the unlock software that is available on this group and other places on the internet doesn't seem to work correct with this model of radio. Any help would be appreciated.

Matt

3959. Re: [Wouxun_KG-UVD1] Unlock software for KG-UVA1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 22:21:20 UTC
From: Gene
Topic: 3953 Message: 3959

The first time I had to save the file with the repeaters on the desk top. Start over and make sure to follow tje steps Let me know out it still doesn't work let me know
Sent from Samsung mobile

3960. Re: [Wouxun_KG-UVD1] Save FM Broadcast freqs

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 22:54:31 UTC
From: Web Williams
Topic: 3953 Message: 3960

You can save a few FM broadcast stations. While
listening to the station you want to save, push and hold
one of the number keys until the radio beeps. Next time
you want to listen to that station, push that number key
(while in the FM broadcast station mode). That gives you
10 memories. That's all you get.

-Web (WY3X)

Kent Hufford wrote:
>
>
> A friend just brought by his UV3D to be programmed.
>
> Nice looking front. First one I've seen. Kinda a little more beefier.
> Might want to wear this one with your
>
> bib overalls. The UV1P for my jeans, and save my UV2D "Collector's
> Edition" for my khaki's.
>
> I think I read this a while ago. But can you save Broadcast FM freqs
> using the software? Or can you save Broadcast FM freqs at all?
>
> thanks,
>
> Kent
>
> KQ4KK
>
>

3961. Re: [Wouxun_KG-UVD1] Save FM Broadcast freqs

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 23:00:58 UTC
From: lee
Topic: 3953 Message: 3961

i have programmed one or two chanells in to radio named. then i went on freqiuncy mode and cant get the programmed chanels back have i lost them?
----- Original Message -----
From: Web Williams
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, December 29, 2010 10:54 PM
Subject: Re: [Wouxun_KG-UVD1] Save FM Broadcast freqs

You can save a few FM broadcast stations. While
listening to the station you want to save, push and hold
one of the number keys until the radio beeps. Next time
you want to listen to that station, push that number key
(while in the FM broadcast station mode). That gives you
10 memories. That's all you get.

-Web (WY3X)

Kent Hufford wrote:
>
>
> A friend just brought by his UV3D to be programmed.
>
> Nice looking front. First one I've seen. Kinda a little more beefier.
> Might want to wear this one with your
>
> bib overalls. The UV1P for my jeans, and save my UV2D "Collector's
> Edition" for my khaki's.
>
> I think I read this a while ago. But can you save Broadcast FM freqs
> using the software? Or can you save Broadcast FM freqs at all?
>
> thanks,
>
> Kent
>
> KQ4KK
>
>

3962. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 22:52:35 UTC
From: Tom ND5Y
Topic: 3953 Message: 3962

It is also illegal (in the USA) to even program frequencies you are not
licensed to transmit on.

See 47CFR90.427 paragraph (b)
<http://ecfr.gpoaccess.gov/cgi/t/text/text-idx?c=ecfr&sid=7a9f9778c7155a1c9c461eeeaba6ef65
&rgn=div8&view=text&node=47:5.0.1.1.3.13.112.12&idno=47>

Tom

On 12/29/2010 15:25, wouxunus wrote:
> Be aware that transmitting anywhere you are not licensed to transmit is illegal. Even the possession of a transmitter that can operate outside your license grade could be illegal in some places. Don't expand frequency limits just for the fun of it.

3963. Re: Save FM Broadcast freqs

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 22:56:45 UTC
From: k0lgi
Topic: 3953 Message: 3963

Yes you can store your favorite FM broadcast stations.
See "Store the Radio Stations" section of the manual.
Page 27.

It works fine!

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kent Hufford" <khufford@...> wrote:
>
> A friend just brought by his UV3D to be programmed.
>
>
>
> Nice looking front. First one I've seen. Kinda a little more beefier. Might
> want to wear this one with your
>
> bib overalls. The UV1P for my jeans, and save my UV2D "Collector's Edition"
> for my khaki's.
>
>
>
> I think I read this a while ago. But can you save Broadcast FM freqs using
> the software? Or can you save Broadcast FM freqs at all?
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>
>
> thanks,
>
> Kent
>
> KQ4KK
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>

3964. Re: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-29 23:54:53 UTC
From: joshnroxy1@aol.com
Topic: 3953 Message: 3964

Is there a wouxun programming software that will work on Windows Vista?

In a message dated 12/29/2010 5:29:06 P.M. Central Standard Time,
de.k0lgi@... writes:

Yes you can store your favorite FM broadcast stations.
See "Store the Radio Stations" section of the manual.
Page 27.

It works fine!

--- In _Wouxun_KG-UVD1@yahoogroups.com_
(mailto:Wouxun_KG-UVD1@yahoogroups.com) , "Kent Hufford" <khufford@...> wrote:
>
> A friend just brought by his UV3D to be programmed.
>
>
>
> Nice looking front. First one I've seen. Kinda a little more beefier.
Might
> want to wear this one with your
>
> bib overalls. The UV1P for my jeans, and save my UV2D "Collector's
Edition"
> for my khaki's.
>
>
>
> I think I read this a while ago. But can you save Broadcast FM freqs
using
> the software? Or can you save Broadcast FM freqs at all?
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> thanks,
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> Kent
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> KQ4KK
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3965. Re: [Wouxun_KG-UVD1] Save FM Broadcast freqs

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 00:05:23 UTC
From: Web Williams
Topic: 3953 Message: 3965

You can't save FM broadcast stations in "regular" memories,
or using the software (which saves "regular" memories). You
can only save them from the keypad, and only when you're
in the FM broadcast mode (i.e. listening to the station you
want to save).

Unless I missed something somewhere along the line...

-Web

lee wrote:
>
>
> i have programmed one or two chanells in to radio named. then i went
> on freqiuncy mode and cant get the programmed chanels back have i lost
> them?
>

3966. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 00:53:32 UTC
From: Ed Greany
Topic: 3953 Message: 3966

Actually, it is not illegal to program frequencies in our radios for which we are not licensed however, it IS illegal to program the TX frequency for that which we are not licensed. That goes for ham radio, GMRS, and other freqs too, not just Part 90 freqs.

Ed

--- On Wed, 12/29/10, Tom ND5Y <nd5y@...> wrote:

From: Tom ND5Y <nd5y@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 29, 2010, 2:52 PM

It is also illegal (in the USA) to even program frequencies you are not
licensed to transmit on.

See 47CFR90.427 paragraph (b)
<http://ecfr.gpoaccess.gov/cgi/t/text/text-idx?c=ecfr&sid=7a9f9778c7155a1c9c461eeeaba6ef65&rgn=div8&view=text&node=47:5.0.1.1.3.13.112.12&idno=47>

Tom

On 12/29/2010 15:25, wouxunus wrote:
> Be aware that transmitting anywhere you are not licensed to transmit is illegal. Even the possession of a transmitter that can operate outside your license grade could be illegal in some places. Don't expand frequency limits just for the fun of it.

3967. RE: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 00:01:31 UTC
From: NR4DR
Topic: 3953 Message: 3967
Attachments: 3 described; binary payloads are missing from this source WARC

So would it be not legal to unlock the radio so can transmit like on the marine bands if or when needed since the radio won't transmit now there at least on mine as it can receive there just fine?

I wasn't wanting to do anything not legal just wanted to be able to use the radio on other freqs besides the 2m or 70cm bands like mentioned.

Thanks for the steps.

From: wouxunus [mailto:ed@...]
Sent: Wednesday, December 29, 2010 3:25 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: [Wouxun_KG-UVD1] Re: Unlocking the radio

Be aware that transmitting anywhere you are not licensed to transmit is illegal. Even the possession of a transmitter that can operate outside your license grade could be illegal in some places. Don't expand frequency limits just for the fun of it.

This same software can also "lock" a wide-open radio so that it will only transmit inside the ham bands.

So to program a transmit frequency outside the ham bands you must "unlock" the transmit limits. You do this with an "unlock" program. You can download a version of this program from the Files section of this very group, or from www.mods.dk.

Keep this in mind when resetting the limits of your radio. These radios WILL NOT operate outside the range they are designed for. They may transmit outside the designed range but the receive sensitivity sharply decreases outside that range. The reason for this is that there are a lot more tuned circuits, by design, in a receiver. Having it roll off above and below the designed frequency range is a good thing. It reduces IMD from other services and it's a sign of a good receiver design.

This is a stand-alone unlock program and does not need installing. Start the program and first, read from the radio. If you get a failure, click OK and read it again. It should work the second time and you will see the receive limits of the radio. Fill in these same limits* into the transmit side and "write to radio". It should be almost instantaneous. *You can fill in lesser limits if desired, ie change only the VHF limits and leave the UHF as is.

After doing this, run the regular programming software. There is one thing that you should check before programming in your new frequencies. Check the screen named "Optional Function" (left hand column). In the upper right (next to "Current") make sure the number entered is the highest frequency in

your new range. This will be 174 MHz for VHF and 470, 480 or 520 MHz for UHF, depending on your model. Write this information to the radio after you fill in the correct numbers. If you don't, you may get the "Out of Range" message when you try to enter something into memory.

Ed Griffin
www.Wouxun.US

--- In Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com> , Gene Dunford <k7grd@...> wrote:
>
>
> Hello, does anyone have an unlock file that opens the radio that they could post on here to unlock the radio to the max possible use?
>
> I have no idea what I need to change the settings for that purpose.
>
> Thanks
>
>
> K7GRD
> Gene
> 73s
>
> We are not human beings going through a temporary spiritual experience. We are spiritual beings going through a temporary human experience
>
>
> Affiliations:
> Sin City X Riders: http://www.sincityxriders.com/
> Vegas Wings: http://vegaswings.org/
> Goldwing Road Riders Association: http://www.gwrra.org/
> Motorcycle Amateur Radio Club: http://www.marc-hq.org/
> American Radio Relay League VE http://www.arrl.org
> Nellis Amateur Radio Club: http://www.nellisrac.org/
> Las Vegas Amateur Radio Club: http://www.lvrac.org/
> EQSL http://www.eqsl.cc/qslcard/Index.cfm
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> GPS Track
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> http://www.findu.com/cgi-bin/find.cgi?call=k7grd-10
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> To: Wouxun_KG-UVD1@yahoogroups.com <mailto:Wouxun_KG-UVD1%40yahoogroups.com>
> From: ed@...

> Date: Wed, 29 Dec 2010 20:22:59 +0000
> Subject: [Wouxun_KG-UVD1] Re: Unlocking the radio
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> That's correct and it's worth mentioning that you can not unlock to
outside the limits your radio was designed for, because of filters in the
receive section of the radio. Although transmit capability may be possible,
the receive sensitivity falls VERY quickly outside the radio's designed
range. Also after resetting the frequency limits with the unlock software,
there is something in the programming software to watch out for. On the
Optional Functions page, the two frequencies on the upper right should be
set to your new upper limits. If they are not, you may get the "Out of
Range" warning when you try to program something into memory.
>
>
>
> Ed Griffin
>
> www.Wouxun.US
>
>
>
> --- In Wouxun_KG-UVD1@yahoogroups.com
<mailto:Wouxun_KG-UVD1%40yahoogroups.com> , "NR4DR" <nr4dr@> wrote:

>
> >
>
> > If wanted to be able to transmit on the same freqs that the radio will
>
> > receive on you would need to put that range in the unlock program in
order
>
> > to make the radio transmit on those freqs correct?
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> >
>
> > Tnx cul 73 nr4dr
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> >
>

3968. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 01:30:50 UTC
From: George Andrews
Topic: 3953 Message: 3968

Ed,

I have a question. Are Wouxun_KG-UVD1 "certified for use on marine frequencies (for transmitting)? Just to keep the net police happy, here is an explanation of my use. I am part of a public service/amateur radio support group. Public service part is authorized by city OEM. We are occasionally called on to provide support for events that are marine in nature. I know that part 90 application is ok, but I am not sure of the marine radio. I would like to use one radio for amateur service, public service and marine radio.

I took a quick look and could not find a "marine radio" equivalent to part 90/97. I don't mind if you tell me where to find the regs. If you know the radios are marine "certified" that would be great to. It would be great top know the radios are legal for all three purposes. I know the radios are not waterproof. For marine service, the radio would be in a waterproof bag designed for such purposes. Almost forgot, there is a standard marine radio on the boat, so the handheld is primarily a back up and for monitoring.

George Andrews
N1YAE

----- Original Message -----
From: Ed Greany
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, December 29, 2010 7:53 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Actually, it is not illegal to program frequencies in our radios for which we are not licensed however, it IS illegal to program the TX frequency for that which we are not licensed. That goes for ham radio, GMRS, and other freqs too, not just Part 90 freqs.

Ed

3969. Re: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 02:31:24 UTC
From: Les Keegan
Topic: 3953 Message: 3969

I have used KG-UVD1P versions 1.15, 1.16 and currently using 2.0 and all worked on Vista Home Premium. Now I have the 1P version of the radio. I don't know if that makes a difference. Have you downloaded the Vista driver for the programming cable you are using? Available from the Wouxun site.

Les Keegan

--- On Wed, 12/29/10, joshnroxy1@... <joshnroxy1@...> wrote:

From: joshnroxy1@... <joshnroxy1@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 29, 2010, 6:54 PM

Is there a wouxun programming software that will work on Windows
Vista?

In a message dated 12/29/2010 5:29:06 P.M. Central Standard Time,
de.k0lgi@... writes:

Yes you can store your favorite FM broadcast stations.
See "Store the
Radio Stations" section of the manual.
Page 27.

It works fine!

--- In Wouxun_KG-UVD1@yahoogroups.com,
"Kent Hufford" <khufford@...> wrote:
>
> A friend just
brought by his UV3D to be programmed.
>
>
>
> Nice
looking front. First one I've seen. Kinda a little more beefier. Might
>
want to wear this one with your
>
> bib overalls. The UV1P for
my jeans, and save my UV2D "Collector's Edition"
> for my
khaki's.
>
>
>

> I think I read this a while ago.
But can you save Broadcast FM freqs using
> the software? Or can you
save Broadcast FM freqs at all?
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>
>
thanks,
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> Kent
>
> KQ4KK
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3970. Re: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 04:11:41 UTC
From: joshnroxy1@aol.com
Topic: 3953 Message: 3970

Thank you, I'm not sure I'll check and see

In a message dated 12/29/2010 8:31:30 P.M. Central Standard Time,
l_keegan@... writes:

I have used KG-UVD1P versions 1.15, 1.16 and currently using 2.0 and all
worked on Vista Home Premium. Now I have the 1P version of the radio. I
don't know if that makes a difference. Have you downloaded the Vista driver
for the programming cable you are using?
Available from the Wouxun site.

Les Keegan

--- On Wed, 12/29/10, joshnroxy1@... <joshnroxy1@aol.com> wrote:

From: joshnroxy1@... <joshnroxy1@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 29, 2010, 6:54 PM

Is there a wouxun programming software that will work on Windows Vista?

In a message dated 12/29/2010 5:29:06 P.M. Central Standard Time,
de.k0lgi@... writes:

Yes you can store your favorite FM broadcast stations.
See "Store the Radio Stations" section of the manual.
Page 27.

It works fine!

--- In _Wouxun_KG-UVD1@yahoogroups.com_
(mip://0e4a2d88/mc/compose?to=Wouxun_KG-UVD1@yahoogroups.com) , "Kent Hufford"
<khufford@...> wrote:
>
> A friend just brought by his UV3D to be programmed.
>
>
>
> Nice looking front. First one I've seen. Kinda a little more beefier.
Might
> want to wear this one with your
>
> bib overalls. The UV1P for my jeans, and save my UV2D "Collector's
Edition"
> for my khaki's.
>

>
>
> I think I read this a while ago. But can you save Broadcast FM freqs
using
> the software? Or can you save Broadcast FM freqs at all?
>
>
>
> thanks,
>
> Kent
>
> KQ4KK
>
>
>
>
>
>
>
> ---
>

3971. Fwd: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 04:15:34 UTC
From: joshnroxy1@aol.com
Topic: 3971 Message: 3971

I can't download anything off the site, I get 404 file not found

---
From: joshnroxy1@...
Reply-to: Wouxun_KG-UVD1@yahoogroups.com
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: 12/29/2010 10:12:09 P.M. Central Standard Time
Subj: Re: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs

Thank you, I'm not sure I'll check and see

In a message dated 12/29/2010 8:31:30 P.M. Central Standard Time,
l_keegan@... writes:

I have used KG-UVD1P versions 1.15, 1.16 and currently using 2.0 and all
worked on Vista Home Premium. Now I have the 1P version of the radio. I
don't know if that makes a difference. Have you downloaded the Vista driver
for the programming cable you are using?
Available from the Wouxun site.

Les Keegan

--- On Wed, 12/29/10, joshnroxy1@... <joshnroxy1@...> wrote:

From: joshnroxy1@... <joshnroxy1@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 29, 2010, 6:54 PM

Is there a wouxun programming software that will work on Windows Vista?

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--- In _Wouxun_KG-UVD1@yahoogroups.com_
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> I think I read this a while ago. But can you save Broadcast FM freqs
using
> the software? Or can you save Broadcast FM freqs at all?
>
>
>
> thanks,
>
> Kent
>
> KQ4KK
>
>
>
>
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>
>
> ---
>

3972. Re: transmit on marine freq??

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 04:28:25 UTC
From: John
Topic: 3948 Message: 3972

--- In Wouxun_KG-UVD1@yahoogroups.com, "ben" <ben33904@...> wrote:
>
> i have the 136-174,420-520mhz model, im trying to tx on 156.800 but all i get is a tone when i try to keyup? can it tx on the marine band? i know it can recieve
>

One thing to keep in mind is that Marine VHF is not Part 90 (or 97), its Part 80 (different certification) and the International Distress and Emergency shipboard frequency (156.800 - CH 16) is probably not the best place to test, since all boats and shore stations are supposed to be listening on that frequency for distress calls.

3973. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 05:30:15 UTC
From: Ed Greany
Topic: 3953 Message: 3973

George,

Your UVD1P is perfectly legal for marine use. Just be aware not to do any testing on Ch 16 and it is not usually appropriate for land use. I am an ex-boater and can't recall the exact rules now but I had a permanent mount in my boat and had a handheld too but it was not legal to communicate with the family on shore from my boat. Might be different now. It's been so long I won't begin to quote law or rules. I'll leave that up to FCC searches by you.

There really is no certification specitic to marine applications. If it is certified for Part 90 then you will be okay.

Ed

--- On Wed, 12/29/10, George Andrews <gandrews@...> wrote:

From: George Andrews <gandrews@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 29, 2010, 5:30 PM

☐
Ed,

I have a question. Are Wouxun_KG-UVD1 "certified for use on marine frequencies (for transmitting)? Just to keep the net police happy, here is an explanation of my use. I am part of a public service/amateur radio support group. Public service part is authorized by city OEM. We are occasionally called on to provide support for events that are marine in nature. I know that part 90 application is ok, but I am not sure of the marine radio. I would like to use one radio for amateur service, public service and marine radio.

I took a quick look and could not find a "marine radio" equivalent to part 90/97. I don't mind if you tell me where to find the regs. If you know the radios are marine "certified" that would be great to. It would be great top know the radios are legal for all three purposes. I know the radios are not waterproof. For marine service, the radio would be in a waterproof bag designed for such purposes. Almost forgot, there is a standard marine radio on the boat, so the handheld is primarily a back up and for monitoring.

George Andrews
N1YAE

----- Original Message -----
From: Ed Greany
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, December 29, 2010 7:53 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Actually, it is not illegal to program frequencies in our radios for which we are not licensed however, it IS illegal to program the TX frequency for that which we are not licensed. That goes for ham radio, GMRS, and other freqs too, not just Part 90 freqs.

Ed

3974. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 06:20:23 UTC
From: Bob K0NR - email list
Topic: 3953 Message: 3974

Sorry but I have to disagree, marine radio is covered under Part 80 of the FCC rules.
http://www.gpo.gov/fdsys/pkg/CFR-2009-title47-vol5/pdf/CFR-2009-title47-vol5-part80.pdf

73, Bob K0NR

On 12/29/2010 10:30 PM, Ed Greany wrote:
>
>
> George,
> Your UVD1P is perfectly legal for marine use. Just be aware not to do any
> testing on Ch 16 and it is not usually appropriate for land use. I am an
> ex-boater and can't recall the exact rules now but I had a permanent mount in
> my boat and had a handheld too but it was not legal to communicate with the
> family on shore from my boat. Might be different now. It's been so long I
> won't begin to quote law or rules. I'll leave that up to FCC searches by you.
> There really is no certification specitic to marine applications. If it is
> certified for Part 90 then you will be okay.
> Ed
>
> --- On *Wed, 12/29/10, George Andrews /<gandrews@...>/* wrote:
>
>
> From: George Andrews <gandrews@...>
> Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio
> To: Wouxun_KG-UVD1@yahoogroups.com
> Date: Wednesday, December 29, 2010, 5:30 PM
>
> □
> Ed,
> I have a question. Are Wouxun_KG-UVD1 "certified for use on marine
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> an explanation of my use. I am part of a public service/amateur radio
> support group. Public service part is authorized by city OEM. We are
> occasionally called on to provide support for events that are marine in
> nature. I know that part 90 application is ok, but I am not sure of the
> marine radio. I would like to use one radio for amateur service, public
> service and marine radio.
> I took a quick look and could not find a "marine radio" equivalent to part
> 90/97. I don't mind if you tell me where to find the regs. If you know the
> radios are marine "certified" that would be great to. It would be great
> top know the radios are legal for all three purposes. I know the radios
> are not waterproof. For marine service, the radio would be in a waterproof
> bag designed for such purposes. Almost forgot, there is a standard marine
> radio on the boat, so the handheld is primarily a back up and for monitoring.

> George Andrews
> N1YAE
>
> ----- Original Message -----
> *From:* Ed Greany
> <http://us.mc843.mail.yahoo.com/mc/compose?to=crest25@...>
> *To:* Wouxun_KG-UVD1@yahoogroups.com
> <http://us.mc843.mail.yahoo.com/mc/compose?to=Wouxun_KG-UVD1@yahoogroups.com>
>
> *Sent:* Wednesday, December 29, 2010 7:53 PM
> *Subject:* Re: [Wouxun_KG-UVD1] Re: Unlocking the radio
>
> Actually, it is not illegal to program frequencies in our radios for
> which we are not licensed however, it IS illegal to program the TX
> frequency for that which we are not licensed. That goes for ham radio,
> GMRS, and other freqs too, not just Part 90 freqs.
> Ed
>
>
>
>

3975. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 07:46:18 UTC
From: Ed Greany
Topic: 3953 Message: 3975

Thanks Bob. I stand corrected. Like I said, it's been a long time.
I really don't deal with marine anymore since I sold the boat and no longer live near the coast. Actually, quite the contrary; I live in the desert of SoCal.

Sorry George, Bob's right. Please refer to section 80.203 of the FCC rules. Use Bob's link. It's on page 47.

73

Ed, KB6DOL / KAD6554

--- On Wed, 12/29/10, Bob K0NR - email list <list@...> wrote:

From: Bob K0NR - email list <list@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 29, 2010, 10:20 PM

Sorry but I have to disagree, marine radio is covered under Part 80 of the FCC rules.
http://www.gpo.gov/fdsys/pkg/CFR-2009-title47-vol5/pdf/CFR-2009-title47-vol5-part80.pdf

73, Bob K0NR

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George,

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There really is no certification specitic to marine applications. If it is certified for Part 90 then you will be okay.

Ed

--- On Wed, 12/29/10, George Andrews <gandrews@...> wrote:

From: George Andrews <gandrews@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 29, 2010, 5:30 PM

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Ed,

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I took a quick look and could not find a "marine radio" equivalent to part 90/97. I don't mind if you tell me where to find the regs. If you know the radios are marine "certified" that would be great to. It would be great top know the radios are legal for all three purposes. I know the radios are not waterproof. For marine service, the radio would be in a waterproof bag designed for such purposes. Almost forgot, there is a standard marine radio on the boat, so the handheld is primarily a back up and for monitoring.

George Andrews
N1YAE

----- Original Message -----
From: Ed Greany
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, December 29, 2010 7:53 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Actually, it is not illegal to program frequencies in our radios for which we are not licensed however, it IS illegal to program the TX frequency for that which we are not licensed. That goes for ham radio, GMRS, and other freqs too, not just Part 90 freqs.

Ed

3976. Re: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 08:13:03 UTC
From: Stu Nutt
Topic: 3953 Message: 3976

Try upgrading to Windows XP - It fixes a lot of Vista's problems!!

----- Original Message -----
From: joshnroxy1@...
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, December 29, 2010 11:54 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs

Is there a wouxun programming software that will work on Windows Vista?

3977. Re: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 12:13:37 UTC
From: krystalfiregirl@aol.com
Topic: 3953 Message: 3977

Maybe windows 7?

In a message dated 12/30/2010 2:13:12 A.M. Central Standard Time,
stunutt@... writes:

☐
Try upgrading to Windows XP - It fixes a lot of Vista's problems!!

----- Original Message -----
From: _joshnroxy1@..._ (mailto:joshnroxy1@...)
To: _Wouxun_KG-UVD1@yahoogroups.com_
(mailto:Wouxun_KG-UVD1@yahoogroups.com)
Sent: Wednesday, December 29, 2010 11:54 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs

Is there a wouxun programming software that will work on Windows Vista?

3978. Re: Fwd: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 13:36:08 UTC
From: Les Keegan
Topic: 3971 Message: 3978

Ok then try the wouxun.us site and download it from there.

Les Keegan

--- On Wed, 12/29/10, joshnroxy1@... <joshnroxy1@...> wrote:

From: joshnroxy1@... <joshnroxy1@...>
Subject: Fwd: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 29, 2010, 11:15 PM

I can't download anything off the site, I get 404 file not found

From: joshnroxy1@...
Reply-to: Wouxun_KG-UVD1@yahoogroups.com
To:
Wouxun_KG-UVD1@yahoogroups.com
Sent: 12/29/2010 10:12:09 P.M. Central
Standard Time
Subj: Re: [Wouxun_KG-UVD1] Re: Save FM Broadcast
freqs

Thank you, I'm not sure I'll check and see

In a message dated 12/29/2010 8:31:30 P.M. Central Standard Time,
l_keegan@... writes:

I have used KG-UVD1P versions 1.15, 1.16 and currently
using 2.0 and all worked on Vista Home Premium. Now I have
the 1P version of the radio. I don't know if that makes a
difference. Have you downloaded the Vista driver for the
programming cable you are using?
Available from the Wouxun
site.

Les Keegan

--- On Wed, 12/29/10,
joshnroxy1@... <joshnroxy1@aol.com> wrote:

From:
joshnroxy1@... <joshnroxy1@...>
Subject: Re:
[Wouxun_KG-UVD1] Re: Save FM Broadcast freqs
To:
Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 29,
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> thanks,
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> Kent
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KQ4KK
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> ---
>

3979. KG-UVA1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 13:45:17 UTC
From: matt_w5ll
Topic: 3979 Message: 3979

Does anyone else have one of these radios? I have one to demo and I'm having problems getting the radio to accept my frequencies. Yes, they are within the range that this radio covers. The software that was uncluded with the radio is for the KG-UVD1P and it will read the frequencies in the radio but when you try to write to the radio I get a out of range message. I get the same error message when I read the current stored frequencies and then try to write the same ones back to it without changing anything. I tried the Unlock software and it reads all 9999s in every blank. So it would seem either this radio is somehow locked or that the software doesn't work for this model. I'm hoping that maybe someone else on this forum has one of these radios and has run into this problem before. I really don't feel like trying to talk to Chinese tech support.

73 Matt
W5LL

3980. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 14:14:55 UTC
From: George Andrews
Topic: 3953 Message: 3980

My thanks to both of you for your time and efforts! It looks like the proper way to go is monitoring only and using the boat marine radio for transmission. I still need to rread thoroughly as I want to better understand the marine handheld coverage. The most significant issue for me is the part 90/97 certification.

Happy New Year to all!

George

----- Original Message -----
From: Ed Greany
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Thursday, December 30, 2010 2:46 AM
Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Thanks Bob. I stand corrected. Like I said, it's been a long time.
I really don't deal with marine anymore since I sold the boat and no longer live near the coast. Actually, quite the contrary; I live in the desert of SoCal.

Sorry George, Bob's right. Please refer to section 80.203 of the FCC rules. Use Bob's link. It's on page 47.

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Ed, KB6DOL / KAD6554

--- On Wed, 12/29/10, Bob K0NR - email list <list@...> wrote:

From: Bob K0NR - email list <list@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 29, 2010, 10:20 PM

Sorry but I have to disagree, marine radio is covered under Part 80 of the FCC rules.
http://www.gpo.gov/fdsys/pkg/CFR-2009-title47-vol5/pdf/CFR-2009-title47-vol5-part80.pdf

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George,

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Ed

--- On Wed, 12/29/10, George Andrews <gandrews@...> wrote:

From: George Andrews <gandrews@ntplx.net>
Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 29, 2010, 5:30 PM

□
Ed,

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George Andrews
N1YAE

----- Original Message -----
From: Ed Greany
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Wednesday, December 29, 2010 7:53 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Actually, it is not illegal to program frequencies in our radios for which we are not licensed however, it IS illegal to program the TX frequency for that which we are not licensed. That goes for ham radio, GMRS, and other freqs too, not just Part 90 freqs.

Ed

3981. RE: [Wouxun_KG-UVD1] KG-UVA1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 14:39:00 UTC
From: Gene Dunford
Topic: 3979 Message: 3981

Hi Matt,

Also, I am running Windows 7.

K7GRD
Gene
73s

We are not human beings going through a temporary spiritual experience. We are spiritual beings going through a temporary human experience

Affiliations:
Sin City X Riders: http://www.sincityxriders.com/
Vegas Wings: http://vegaswings.org/
Goldwing Road Riders Association: http://www.gwrra.org/
Motorcycle Amateur Radio Club: http://www.marc-hq.org/
American Radio Relay League VE http://www.arrl.org
Nellis Amateur Radio Club: http://www.nellisrac.org/
Las Vegas Amateur Radio Club: http://www.lvrac.org/
EQSL http://www.eqsl.cc/qslcard/Index.cfm

GPS Track

http://www.findu.com/cgi-bin/find.cgi?call=k7grd-10

To: Wouxun_KG-UVD1@yahoogroups.com
From: mattpatt@1starnet.com
Date: Thu, 30 Dec 2010 13:45:17 +0000
Subject: [Wouxun_KG-UVD1] KG-UVA1

Does anyone else have one of these radios? I have one to demo and I'm having problems getting the radio to accept my frequencies. Yes, they are within the range that this radio covers. The software that was uncluded with the radio is for the KG-UVD1P and it will read the frequencies in the radio but when you try to write to the radio I get a out of range message. I get the same error message when I read the current stored frequencies and then try to write the same ones back to it without changing anything. I tried the Unlock software and it reads all 9999s in every blank. So it would seem either this radio is somehow locked or that the software doesn't work for this model. I'm hoping that maybe someone else on this forum has one of these radios and has run into this problem before. I really don't feel like trying to talk to Chinese tech support.

73 Matt

W5LL

3982. Re: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 16:41:13 UTC
From: krystalfiregirl@aol.com
Topic: 3953 Message: 3982

Thank you

In a message dated 12/30/2010 7:39:05 A.M. Central Standard Time,
l_keegan@... writes:

Ok then try the wouxun.us site and download it from there.

Les Keegan

--- On Wed, 12/29/10, joshnroxy1@aol.com <joshnroxy1@...> wrote:

From: joshnroxy1@... <joshnroxy1@aol.com>
Subject: Fwd: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 29, 2010, 11:15 PM

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To: Wouxun_KG-UVD1@yahoogroups.com
Sent: 12/29/2010 10:12:09 P.M. Central Standard Time
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worked on Vista Home Premium. Now I have the 1P version of the radio. I
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Available from the Wouxun site.

Les Keegan

--- On Wed, 12/29/10, joshnroxy1@... <joshnroxy1@...> wrote:

From: joshnroxy1@... <joshnroxy1@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Save FM Broadcast freqs
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Wednesday, December 29, 2010, 6:54 PM

Is there a wouxun programming software that will work on Windows Vista?

In a message dated 12/29/2010 5:29:06 P.M. Central Standard Time,
de.k0lgi@... writes:

Yes you can store your favorite FM broadcast stations.
See "Store the Radio Stations" section of the manual.
Page 27.

It works fine!

--- In Wouxun_KG-UVD1@yahoogroups.com, "Kent Hufford" <khufford@...> wrote:
>
> A friend just brought by his UV3D to be programmed.
>
>
>
> Nice looking front. First one I've seen. Kinda a little more beefier.
Might
> want to wear this one with your
>
> bib overalls. The UV1P for my jeans, and save my UV2D "Collector's
Edition"
> for my khaki's.
>
>
>
> I think I read this a while ago. But can you save Broadcast FM freqs
using
> the software? Or can you save Broadcast FM freqs at all?
>
>
>
> thanks,
>
> Kent
>
> KQ4KK
>
>
>
>
>
>
>
> ---
>

3985. Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 18:39:25 UTC
From: ben
Topic: 3953 Message: 3985

i wouldnt worry about it, fcc is to busy trying to get out of trouble themselves with the porno thing lol they stoped doing there job in amateur radio years ago lol thats why its all screwed up

--- In Wouxun_KG-UVD1@yahoogroups.com, Tom ND5Y <nd5y@...> wrote:
>
> It is also illegal (in the USA) to even program frequencies you are not
> licensed to transmit on.
>
> See 47CFR90.427 paragraph (b)
> <http://ecfr.gpoaccess.gov/cgi/t/text/text-idx?c=ecfr&sid=7a9f9778c7155a1c9c461eeeaba6ef65&rgn=div8&view=text&node=47:5.0.1.1.3.13.112.12&idno=47>
>
> Tom
>
> On 12/29/2010 15:25, wouxunus wrote:
> > Be aware that transmitting anywhere you are not licensed to transmit is illegal. Even the possession of a transmitter that can operate outside your license grade could be illegal in some places. Don't expand frequency limits just for the fun of it.
>

3986. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 18:53:32 UTC
From: Mike Burgess
Topic: 3953 Message: 3986

On 30/12/2010 6:39 PM, ben wrote:
>
> i wouldnt worry about it, fcc is to busy trying to get out of trouble themselves with the porno thing lol they stoped doing there job in amateur radio years ago lol thats why its all screwed up

We have the same sort of thing in the UK with OFCOM (Office of Communications) - our version of the FCC. BUT if law enforcement happen to take an interest in ones possession of a transceiver, they might give OFCOM a call to come and investigate, from then on things can become interesting :-(

Mike

--
Mike Burgess
www.ht600e.com
Information on the Motorola HT600E and MT6000E

3987. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 18:59:24 UTC
From: Oliver
Topic: 3953 Message: 3987

Hi, we have similar rules in NZ too. BUT, they have to PROVE you were transmitting on a certain frequency before they can touch you. I have all sorts of freqs. in my radios and would use them ONLY in an EMERGENCY when all other regular frequencies are dead or nobody answers - which in the case of HAM radio would be rare (an emergency call on a HAM freq. will generally raise somebody if there is a repeater available etc.)

Oliver

From: Mike Burgess
Sent: Friday, December 31, 2010 7:53 AM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

On 30/12/2010 6:39 PM, ben wrote:
>
> i wouldnt worry about it, fcc is to busy trying to get out of trouble themselves with the porno thing lol they stoped doing there job in amateur radio years ago lol thats why its all screwed up

We have the same sort of thing in the UK with OFCOM (Office of Communications) - our version of the FCC. BUT if law enforcement happen to take an interest in ones possession of a transceiver, they might give OFCOM a call to come and investigate, from then on things can become interesting :-(

Mike

--
Mike Burgess
www.ht600e.com
Information on the Motorola HT600E and MT6000E

3988. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 19:16:54 UTC
From: Jerry Flanders
Topic: 3953 Message: 3988

Hmmm - for someone contemplating travel overseas who might want to restore the radio to factory settings (re-lock it) for the trip, how can this be done?

Jerry W4UK

At 01:53 PM 12/30/2010, you wrote:
>
>
>On 30/12/2010 6:39 PM, ben wrote:
> >
> > i wouldnt worry about it, fcc is to busy trying to get out of
> trouble themselves with the porno thing lol they stoped doing there
> job in amateur radio years ago lol thats why its all screwed up
>
>We have the same sort of thing in the UK with OFCOM (Office of
>Communications) - our version of the FCC. BUT if law enforcement happen
>to take an interest in ones possession of a transceiver, they might give
>OFCOM a call to come and investigate, from then on things can become
>interesting :-(
>
>Mike

3989. RE: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 19:19:11 UTC
From: Kent Hufford
Topic: 3953 Message: 3989

run the unlock program, but set the limits to the ham band of the country
you are visiting.

Kent

KQ4KK

From: Wouxun_KG-UVD1@yahoogroups.com [mailto:Wouxun_KG-UVD1@yahoogroups.com]
On Behalf Of Jerry Flanders
Sent: Thursday, December 30, 2010 2:17 PM
To: Wouxun_KG-UVD1@yahoogroups.com
Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Hmmm - for someone contemplating travel overseas who might want to
restore the radio to factory settings (re-lock it) for the trip, how
can this be done?

Jerry W4UK

At 01:53 PM 12/30/2010, you wrote:
>
>
>On 30/12/2010 6:39 PM, ben wrote:
> >
> > i wouldnt worry about it, fcc is to busy trying to get out of
> trouble themselves with the porno thing lol they stoped doing there
> job in amateur radio years ago lol thats why its all screwed up
>
>We have the same sort of thing in the UK with OFCOM (Office of
>Communications) - our version of the FCC. BUT if law enforcement happen
>to take an interest in ones possession of a transceiver, they might give
>OFCOM a call to come and investigate, from then on things can become
>interesting :-(
>
>Mike

3990. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 19:26:30 UTC
From: Mike Burgess
Topic: 3953 Message: 3990

On 30/12/2010 7:19 PM, Kent Hufford wrote:
>
>
> run the unlock program, but set the limits to the ham band of the
> country you are visiting.

A photocopy of your amateur radio licence can come in handy when going
through customs..

Mike G7HID

--
Mike Burgess
www.ht600e.com
Information on the Motorola HT600E and MT6000E

3991. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-30 21:33:57 UTC
From: Web Williams
Topic: 3953 Message: 3991

You missed the top line: "Land Mobile Radio Services", a.k.a.
"business band". Nothing to do with Marine frequencies, etc.
If your assertion was true, then HF rigs could only be sold to
Extra class hams because they're the only class licensed to
transmit on all amateur frequencies. Also, that would make
all MARS modded radios illegal, and they're not. Your thoughts
make sense for a business band radio (a.k.a. Land Mobile Radio
Service), but not for other services, where a radio is likely to be
used to mitigate an emergency. (In a life-or-death emergency, it's
legal to transmit on ANY frequency.)

73, -Web (WY3X)
>> It is also illegal (in the USA) to even program frequencies you are not
>> licensed to transmit on.
>>
>> See 47CFR90.427 paragraph (b)
>> <http://ecfr.gpoaccess.gov/cgi/t/text/text-idx?c=ecfr&sid=7a9f9778c7155a1c9c461eeeaba6e
f65&rgn=div8&view=text&node=47:5.0.1.1.3.13.112.12&idno=47>
>>
>> Tom
>>
>>

3992. RE: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 04:15:21 UTC
From: Jerry Flanders
Topic: 3953 Message: 3992

That should do it. Thanks.

Jerry W4UK

At 02:19 PM 12/30/2010, you wrote:
>
>
>run the unlock program, but set the limits to
>the ham band of the country you are visiting.
>
>
>
>Kent
>
>KQ4KK
>
>
>
>From: Wouxun_KG-UVD1@yahoogroups.com
>[mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Jerry Flanders
>Sent: Thursday, December 30, 2010 2:17 PM
>To: Wouxun_KG-UVD1@yahoogroups.com
>Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio
>
>
>
>
>
>Hmmm - for someone contemplating travel overseas who might want to
>restore the radio to factory settings (re-lock it) for the trip, how
>can this be done?
>
>Jerry W4UK
>
>At 01:53 PM 12/30/2010, you wrote:
> >
> >
> >On 30/12/2010 6:39 PM, ben wrote:
> > >
> > > i wouldnt worry about it, fcc is to busy trying to get out of
> > trouble themselves with the porno thing lol they stoped doing there
> > job in amateur radio years ago lol thats why its all screwed up
> >
> >We have the same sort of thing in the UK with OFCOM (Office of
> >Communications) - our version of the FCC. BUT if law enforcement happen

> >to take an interest in ones possession of a transceiver, they might give
> >OFCOM a call to come and investigate, from then on things can become
> >interesting :-(
> >
> >Mike
>
>

3993. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 04:31:32 UTC
From: krystalfiregirl@aol.com
Topic: 3953 Message: 3993

Hokay, I just programmed it with the software, how do I get it to display in channel numbers or names? when I go by the book I can't get it in working mode. Step 21, menu-2-1 menu-press up or down to select parameters menu-exit. and I can't get the xmit ctcss to turn on.

Thanks,

Mark KE5JNS

In a message dated 12/30/2010 10:15:32 P.M. Central Standard Time, jeflanders@... writes:

That should do it. Thanks.

Jerry W4UK

At 02:19 PM 12/30/2010, you wrote:
>
>
>run the unlock program, but set the limits to
>the ham band of the country you are visiting.
>
>
>
>Kent
>
>KQ4KK
>
>
>
>From: _Wouxun_KG-UVD1@yahoogroups.com_
(mailto:Wouxun_KG-UVD1@yahoogroups.com)
>[mailto:_Wouxun_KG-UVD1@yahoogroups.com_
(mailto:Wouxun_KG-UVD1@yahoogroups.com)] On Behalf Of Jerry Flanders
>Sent: Thursday, December 30, 2010 2:17 PM
>To: _Wouxun_KG-UVD1@yahoogroups.com_
(mailto:Wouxun_KG-UVD1@yahoogroups.com)
>Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio
>
>
>
>
>
>Hmmm - for someone contemplating travel overseas who might want to
>restore the radio to factory settings (re-lock it) for the trip, how
>can this be done?

>
>Jerry W4UK
>
>At 01:53 PM 12/30/2010, you wrote:
> >
> >
> >On 30/12/2010 6:39 PM, ben wrote:
> > >
> > > i wouldnt worry about it, fcc is to busy trying to get out of
> > trouble themselves with the porno thing lol they stoped doing there
> > job in amateur radio years ago lol thats why its all screwed up
> > >
> >We have the same sort of thing in the UK with OFCOM (Office of
> >Communications) - our version of the FCC. BUT if law enforcement happen
> >to take an interest in ones possession of a transceiver, they might give
> >OFCOM a call to come and investigate, from then on things can become
> >interesting :-(
> >
> >Mike
>
>

3994. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 14:16:40 UTC
From: joshnroxy1@aol.com
Topic: 3953 Message: 3994

None of the software will work on my windows vista, the driver download
won't install, but I switched it to my laptop with xp and everything works
fine on it.

Ed, any more on the mobile?

Thanks, 73's and happy new year

In a message dated 12/30/2010 10:15:32 P.M. Central Standard Time,
jeflanders@... writes:

That should do it. Thanks.

Jerry W4UK

At 02:19 PM 12/30/2010, you wrote:
>
>
>run the unlock program, but set the limits to
>the ham band of the country you are visiting.
>
>
>
>Kent
>
>KQ4KK
>
>
>
>From: _Wouxun_KG-UVD1@yahoogroups.com_
(mailto:Wouxun_KG-UVD1@yahoogroups.com)
>[mailto:_Wouxun_KG-UVD1@yahoogroups.com_
(mailto:Wouxun_KG-UVD1@yahoogroups.com)] On Behalf Of Jerry Flanders
>Sent: Thursday, December 30, 2010 2:17 PM
>To: _Wouxun_KG-UVD1@yahoogroups.com_
(mailto:Wouxun_KG-UVD1@yahoogroups.com)
>Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio
>
>
>
>
>
>Hmmm - for someone contemplating travel overseas who might want to
>restore the radio to factory settings (re-lock it) for the trip, how
>can this be done?
>

>Jerry W4UK
>
>At 01:53 PM 12/30/2010, you wrote:
> >
> >
> >On 30/12/2010 6:39 PM, ben wrote:
> > >
> > > i wouldnt worry about it, fcc is to busy trying to get out of
> > trouble themselves with the porno thing lol they stoped doing there
> > job in amateur radio years ago lol thats why its all screwed up
> > >
> >We have the same sort of thing in the UK with OFCOM (Office of
> >Communications) - our version of the FCC. BUT if law enforcement happen
> >to take an interest in ones possession of a transceiver, they might give
> >OFCOM a call to come and investigate, from then on things can become
> >interesting :-(
> >
> >Mike
>
>

3995. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 14:17:19 UTC
From: joshnroxy1@aol.com
Topic: 3953 Message: 3995

Forgot, I figured out how to get the channel freq and name on the display

In a message dated 12/30/2010 10:15:32 P.M. Central Standard Time,
jeflanders@... writes:

That should do it. Thanks.

Jerry W4UK

At 02:19 PM 12/30/2010, you wrote:
>
>
>run the unlock program, but set the limits to
>the ham band of the country you are visiting.
>
>
>
>Kent
>
>KQ4KK
>
>
>
>From: _Wouxun_KG-UVD1@yahoogroups.com_
(mailto:Wouxun_KG-UVD1@yahoogroups.com)
>[mailto:_Wouxun_KG-UVD1@yahoogroups.com_
(mailto:Wouxun_KG-UVD1@yahoogroups.com)] On Behalf Of Jerry Flanders
>Sent: Thursday, December 30, 2010 2:17 PM
>To: _Wouxun_KG-UVD1@yahoogroups.com_
(mailto:Wouxun_KG-UVD1@yahoogroups.com)
>Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio
>
>
>
>
>
>Hmmm - for someone contemplating travel overseas who might want to
>restore the radio to factory settings (re-lock it) for the trip, how
>can this be done?
>
>Jerry W4UK
>
>At 01:53 PM 12/30/2010, you wrote:
> >
> >
> >On 30/12/2010 6:39 PM, ben wrote:

> > >
> > > i wouldnt worry about it, fcc is to busy trying to get out of
> > trouble themselves with the porno thing lol they stoped doing there
> > job in amateur radio years ago lol thats why its all screwed up
> >
> >We have the same sort of thing in the UK with OFCOM (Office of
> >Communications) - our version of the FCC. BUT if law enforcement happen
> >to take an interest in ones possession of a transceiver, they might give
> >OFCOM a call to come and investigate, from then on things can become
> >interesting :-(
> >
> >Mike
>
>

3996. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 14:23:43 UTC
From: Stu Nutt
Topic: 3953 Message: 3996

Frequency AND name on the display at the same time? Tell how, please!

----- Original Message -----
From: joshnroxy1@...
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 31, 2010 2:17 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Forgot, I figured out how to get the channel freq and name on the display

In a message dated 12/30/2010 10:15:32 P.M. Central Standard Time, jeflanders@... writes:

That should do it. Thanks.

Jerry W4UK

At 02:19 PM 12/30/2010, you wrote:
>
>
>run the unlock program, but set the limits to
>the ham band of the country you are visiting.
>
>
>
>Kent
>
>KQ4KK
>
>
>
>From: Wouxun_KG-UVD1@yahoogroups.com
>[mailto:Wouxun_KG-UVD1@yahoogroups.com] On Behalf Of Jerry Flanders
>Sent: Thursday, December 30, 2010 2:17 PM
>To: Wouxun_KG-UVD1@yahoogroups.com
>Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio
>
>
>
>
>
>Hmmm - for someone contemplating travel overseas who might want to
>restore the radio to factory settings (re-lock it) for the trip, how
>can this be done?
>
>Jerry W4UK
>

>At 01:53 PM 12/30/2010, you wrote:
> >
> >
> >On 30/12/2010 6:39 PM, ben wrote:
> > >
> > > i wouldnt worry about it, fcc is to busy trying to get out of
> > trouble themselves with the porno thing lol they stoped doing there
> > job in amateur radio years ago lol thats why its all screwed up
> >
> >We have the same sort of thing in the UK with OFCOM (Office of
> >Communications) - our version of the FCC. BUT if law enforcement happen
> >to take an interest in ones possession of a transceiver, they might give
> >OFCOM a call to come and investigate, from then on things can become
> >interesting :-(
> >
> >Mike
>
>

3997. Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 14:34:09 UTC
From: g3ykb
Topic: 3953 Message: 3997

I've got the Wouxun channel programming software running on four computers, two running Windows 7, one on Vista and a very old laptop on XP. Only the XP machine works properly. The others won't save the .tw files and only the XP machine prints out the channel list correctly.

Brian (G3YKB)

--- In Wouxun_KG-UVD1@yahoogroups.com, joshnroxy1@... wrote:
>
> None of the software will work on my windows vista, the driver download
> won't install, but I switched it to my laptop with xp and everything works
> fine on it.
>
> Ed, any more on the mobile?
>
> Thanks, 73's and happy new year
>
>
> In a message dated 12/30/2010 10:15:32 P.M. Central Standard Time,
> jeflanders@... writes:
>
>
>
>
> That should do it. Thanks.
>
> Jerry W4UK
>
> At 02:19 PM 12/30/2010, you wrote:
> >
> >
> >run the unlock program, but set the limits to
> >the ham band of the country you are visiting.
> >
> >
> >
> >Kent
> >
> >KQ4KK
> >
> >
> >
> >From: _Wouxun_KG-UVD1@yahoogroups.com_
> (mailto:Wouxun_KG-UVD1@yahoogroups.com)
> >[mailto:_Wouxun_KG-UVD1@yahoogroups.com_

> (mailto:Wouxun_KG-UVD1@yahoogroups.com)] On Behalf Of Jerry Flanders
> >Sent: Thursday, December 30, 2010 2:17 PM
> >To: _Wouxun_KG-UVD1@yahoogroups.com_
> (mailto:Wouxun_KG-UVD1@yahoogroups.com)
> >Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio
> >
> >
> >
> >
> >
> >Hmmm - for someone contemplating travel overseas who might want to
> >restore the radio to factory settings (re-lock it) for the trip, how
> >can this be done?
> >
> >Jerry W4UK
> >
> >At 01:53 PM 12/30/2010, you wrote:
> > >
> > >
> > >On 30/12/2010 6:39 PM, ben wrote:
> > > >
> > > > i wouldnt worry about it, fcc is to busy trying to get out of
> > > trouble themselves with the porno thing lol they stoped doing there
> > > job in amateur radio years ago lol thats why its all screwed up
> > >
> > >We have the same sort of thing in the UK with OFCOM (Office of
> > >Communications) - our version of the FCC. BUT if law enforcement happen
> > >to take an interest in ones possession of a transceiver, they might give
> > >OFCOM a call to come and investigate, from then on things can become
> > >interesting :-(
> > >
> > >Mike
> >
> >
>

3998. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 15:19:56 UTC
From: Mike Burgess
Topic: 3953 Message: 3998

On 31/12/2010 2:34 PM, g3ykb wrote:
>
> I've got the Wouxun channel programming software running on four computers, two running Windows 7, one on Vista and a very old laptop on XP. Only the XP machine works properly. The others won't save the .tw files and only the XP machine prints out the channel list correctly.

Have had a UVD1P for a few days now and run everything on a notebook
running Windows 7, the programming software runs no problem and prints
out correctly - if I select 'landscape' orientation :-)

Mike

--
Mike Burgess
www.ht600e.com
Information on the Motorola HT600E and MT6000E

3999. Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 15:23:34 UTC
From: William Fisher
Topic: 3953 Message: 3999

I bought a new Dell Optiplex 960 in the Spring and it came with Windows 7 CD but it had Windows XP installed. Tihs should tell you something about the newer operating systems! I have a Sony Laptop with the radio, it has Vista on it and it works fine with Ham Radio Deluxe, so I am leaving it alone.

4000. Re: KG-UVA1

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 15:27:18 UTC
From: steve.vogel
Topic: 3979 Message: 4000

Your problem is likely the USB/Serial drivers. They are tricky on XP, trickier on Vista. Since you can't get either program to work, that's what it sounds like.

Steve
W4PSV

--- In Wouxun_KG-UVD1@yahoogroups.com, "matt_w5ll" <mattpatt@...> wrote:
>
> Does anyone else have one of these radios? I have one to demo and I'm having problems getting the radio to accept my frequencies. Yes, they are within the range that this radio covers. The software that was uncluded with the radio is for the KG-UVD1P and it will read the frequencies in the radio but when you try to write to the radio I get a out of range message. I get the same error message when I read the current stored frequencies and then try to write the same ones back to it without changing anything. I tried the Unlock software and it reads all 9999s in every blank. So it would seem either this radio is somehow locked or that the software doesn't work for this model. I'm hoping that maybe someone else on this forum has one of these radios and has run into this problem before. I really don't feel like trying to talk to Chinese tech support.
>
> 73 Matt
> W5LL
>

4001. Charger Power Supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 15:34:00 UTC
From: Mike Burgess
Topic: 4001 Message: 4001

Having purchased a KG-UVD1P I note that the charger has an AC input* of 100-240v via a plug-in figure of '8' mains lead. The charger photos that I have seen show a separate Wall Wart with a low voltage output to the charger.. Are Wouxun now supplying a different charger with newer radios??

* There is also a 12vDC input connection..

Mike

--
Mike Burgess
www.ht600e.com
Information on the Motorola HT600E and MT6000E

4002. Re: [Wouxun_KG-UVD1] Charger Power Supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 15:52:09 UTC
From: Mark Burfield
Topic: 4001 Message: 4002

Hi Mike my charger base has both the sockets for 100-240v and 12v dc. Think this so you can buy the 12v power supply and charge the unit on the move in the car using the base.
----- Original Message -----
From: Mike Burgess
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 31, 2010 3:34 PM
Subject: [Wouxun_KG-UVD1] Charger Power Supply

Having purchased a KG-UVD1P I note that the charger has an AC input* of
100-240v via a plug-in figure of '8' mains lead. The charger photos that
I have seen show a separate Wall Wart with a low voltage output to the
charger.. Are Wouxun now supplying a different charger with newer radios??

* There is also a 12vDC input connection..

Mike

--
Mike Burgess
www.ht600e.com
Information on the Motorola HT600E and MT6000E

4003. Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 15:57:30 UTC
From: g3ykb
Topic: 3953 Message: 4003

Hi Mike -

Yes, you're right, "portrait" is a disaster - it chops off columns 1, 2 & 10 of the data. But even with "Landscape" I find that Windows 7 and Vista only print out TWO pages ie channels 1 to 88 - the third page (channels 89 to 128) does not print..... The XP machine, using the same printer, produces all three pages.

Brian (G3YKB)

--- In Wouxun_KG-UVD1@yahoogroups.com, Mike Burgess <mike@...> wrote:
>
> On 31/12/2010 2:34 PM, g3ykb wrote:
> >
> > I've got the Wouxun channel programming software running on four computers, two running Windows 7, one on Vista and a very old laptop on XP. Only the XP machine works properly. The others won't save the .tw files and only the XP machine prints out the channel list correctly.
>
> Have had a UVD1P for a few days now and run everything on a notebook
> running Windows 7, the programming software runs no problem and prints
> out correctly - if I select 'landscape' orientation :-)
>
> Mike
>
> --
> Mike Burgess
> www.ht600e.com
> Information on the Motorola HT600E and MT6000E
>

4004. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 16:10:28 UTC
From: Kent
Topic: 3953 Message: 4004

I have windows 7. 64bit pc.
With the Wouxun 2.0 software I can print all 128 channels in
Landscape mode.

Kent
KQ4KK

On Dec 31, 2010, at 10:57, "g3ykb" <g3ykb@...> wrote:

> Hi Mike -
>
> Yes, you're right, "portrait" is a disaster - it chops off columns 1, 2 & 10 of the data. But even with "Landscape" I find that Windows 7 and Vista only print out TWO pages ie channels 1 to 88 - the third page (channels 89 to 128) does not print..... The XP machine, using the same printer, produces all three pages.
>
> Brian (G3YKB)
>
> --- In Wouxun_KG-UVD1@yahoogroups.com, Mike Burgess <mike@...> wrote:
> >
> > On 31/12/2010 2:34 PM, g3ykb wrote:
> > >
> > > I've got the Wouxun channel programming software running on four computers, two running Windows 7, one on Vista and a very old laptop on XP. Only the XP machine works properly. The others won't save the .tw files and only the XP machine prints out the channel list correctly.
> >
> > Have had a UVD1P for a few days now and run everything on a notebook
> > running Windows 7, the programming software runs no problem and prints
> > out correctly - if I select 'landscape' orientation :-)
> >
> > Mike
> >
> > --
> > Mike Burgess
> > www.ht600e.com
> > Information on the Motorola HT600E and MT6000E
> >
>
>

4005. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 16:11:46 UTC
From: Mike Burgess
Topic: 3953 Message: 4005

On 31/12/2010 3:57 PM, g3ykb wrote:
>
> Hi Mike -
>
> Yes, you're right, "portrait" is a disaster - it chops off columns 1, 2& 10 of the data. But even with "Landscape" I find that Windows 7 and Vista only print out TWO pages ie channels 1 to 88 - the third page (channels 89 to 128) does not print..... The XP machine, using the same printer, produces all three pages.

Hi Brian, with Windows 7 it prints 4 pages!! Page 1 channels 1-47, Page 2 channels 48-94, Page 3 channels 95-128 and page 4 a list of optional function settings and key settings..
At the moment I only have one PC so I cannot try any other OS..

Mike

--
Mike Burgess
www.ht600e.com
Information on the Motorola HT600E and MT6000E

4006. Wouxun Connection Failed - Solved

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 16:21:20 UTC
From: kd5oug
Topic: 4006 Message: 4006

I had trouble programing a KG-UVD1P1 but I finally got it figured out.

The problem I was having was when I tried to program the radio using the Wouxun USB programming cable and the Wouxun KG-UVD1P1.16 programming software, I kept getting the "Failed Connection" message. This was with both Vista Home and XP Home SP3.

The issue was with the Comm Ports. They weren't matching. My computers only have USB ports - no serial ports. In diagnosing the problem, I ended up removing all USB cards from the computer then connecting the Wouxun USB cable with the radio attached and turned on. That way I could be sure what Comm port was being assigned.

I used the driver from Wouxun for my operating systems. The Prolific-USB-to-Serial Comm Port driver was on Comm 6 on my computers. The programming software was looking for Comm 1. To resolve the difference, I reset the Comm port assigned to the Prolific drive.

To reset that port I went to Control Panel>Device Manager>Ports(Comm & LPT). I double clicked on the Prolific port assigned to open Properties. Then Port Settings>Advanced. There I reset the port to Comm 1. That's what Wouxun was looking for. I then rebooted the computer.

Here's the programming sequence that I found works on both operating systems.

1. Turn ON the computer.

2. With the USB cable unplugged from the computer, plug the cable into the radio firmly.

3. Turn ON the radio.

4. Plug the USB cable into the computer. At this point the computer should beep or indicate that a USB was plugged in.

5. Run the KG-UVD1P1.16.exe programming software.

6. At the top of the program window , verify that the program is selecting Comm Port 1.

7. Now the software can read and write to the radio.

4007. Re: [Wouxun_KG-UVD1] Charger Power Supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 16:38:13 UTC
From: Stu Nutt
Topic: 4001 Message: 4007

Both of ours (bought 3 months and 8 months ago) have the mains cord moulded in and a UK mains plug fitted, as well as a 12v socket (I bought the cigar-lighter adapter too so we can charge "on the road", though that's not so good while moving as the is no place in the car to stand them to be able to see the displays). For mobile operation it would have been wise to have bought the "12v adapter" that takes the place of the battery pack - but we've never run a battery flat while mobile anyway ;-)

Stu

----- Original Message -----
From: Mark Burfield
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 31, 2010 3:52 PM
Subject: Re: [Wouxun_KG-UVD1] Charger Power Supply

Hi Mike my charger base has both the sockets for 100-240v and 12v dc. Think this so you can buy the 12v power supply and charge the unit on the move in the car using the base.
----- Original Message -----
From: Mike Burgess
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 31, 2010 3:34 PM
Subject: [Wouxun_KG-UVD1] Charger Power Supply

Having purchased a KG-UVD1P I note that the charger has an AC input* of
100-240v via a plug-in figure of '8' mains lead. The charger photos that
I have seen show a separate Wall Wart with a low voltage output to the
charger.. Are Wouxun now supplying a different charger with newer radios??

* There is also a 12vDC input connection..

Mike

--
Mike Burgess
www.ht600e.com
Information on the Motorola HT600E and MT6000E

4008. Re: [Wouxun_KG-UVD1] Charger Power Supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 17:19:14 UTC
From: Mike Burgess
Topic: 4001 Message: 4008

On 31/12/2010 4:38 PM, Stu Nutt wrote:
>
>
> Both of ours (bought 3 months and 8 months ago) have the mains cord
> _moulded in_ and a UK mains plug fitted, as well as a 12v socket...

So that is THREE versions of the charger:
1) Supplied by 12v wall wart
2) Supplied by 100-240vAC hard wired
3) supplied by 100-240vAC socketed
All with 12vDC mobile option..

Mike

--
Mike Burgess
www.ht600e.com
Information on the Motorola HT600E and MT6000E

4009. Re: Charger Power Supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 18:17:50 UTC
From: K6LCS
Topic: 4001 Message: 4009

SInce the regulation circuitry for consumer Li-Ion packs is built into each battery pack, all that is "standard" for a charger is some sort of holder/tray and something to get 7.2 - to - 12VDC to that tray's battery contacts.

Clint Bradford, K6LCS

4010. Re: [Wouxun_KG-UVD1] Re: Charger Power Supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 18:56:17 UTC
From: Ed Greany
Topic: 4001 Message: 4010

I'm not sure of your point unless you saw "standard" somewhere.
There are however, two different charger bases. I have both and prefer the single one over the 2-battery charger base. The base is simply that - a base. No wire or cord attached. The A/C cord is included but plugs into the back of the base with a plug similar to some electronics or older radios. Fits nice and I like the fact it is removable. There is also available as an option a D/C cord so you can use the same base in the mobile to charge your batteries from the 12v port or cigarette lighter port.
Does that help or did I completely miss your point?

Ed

--- On Fri, 12/31/10, K6LCS <clint@clintbradford.com> wrote:

From: K6LCS <clint@...>
Subject: [Wouxun_KG-UVD1] Re: Charger Power Supply
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 31, 2010, 10:17 AM

SInce the regulation circuitry for consumer Li-Ion packs is built into each battery pack, all that is "standard" for a charger is some sort of holder/tray and something to get 7.2 - to - 12VDC to that tray's battery contacts.

Clint Bradford, K6LCS

4011. Re: [Wouxun_KG-UVD1] Re: Charger Power Supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 18:58:57 UTC
From: Stu Nutt
Topic: 4001 Message: 4011

No Ed,

Mine came (from China) with the UK-plugged mains cable permanently attached to the base.

Not that it really matters!

Stu
----- Original Message -----
From: Ed Greany
To: Wouxun_KG-UVD1@yahoogroups.com
Sent: Friday, December 31, 2010 6:56 PM
Subject: Re: [Wouxun_KG-UVD1] Re: Charger Power Supply

I'm not sure of your point unless you saw "standard" somewhere.
There are however, two different charger bases. I have both and prefer the single one over the 2-battery charger base. The base is simply that - a base. No wire or cord attached. The A/C cord is included but plugs into the back of the base with a plug similar to some electronics or older radios. Fits nice and I like the fact it is removable. There is also available as an option a D/C cord so you can use the same base in the mobile to charge your batteries from the 12v port or cigarette lighter port.
Does that help or did I completely miss your point?

Ed

--- On Fri, 12/31/10, K6LCS <clint@...> wrote:

From: K6LCS <clint@...>
Subject: [Wouxun_KG-UVD1] Re: Charger Power Supply
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 31, 2010, 10:17 AM

SInce the regulation circuitry for consumer Li-Ion packs is built into each battery pack, all that is "standard" for a charger is some sort of holder/tray and something to get 7.2 - to - 12VDC to that tray's battery contacts.

Clint Bradford, K6LCS

4012. Re: [Wouxun_KG-UVD1] Re: Charger Power Supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 19:06:43 UTC
From: Ed Greany
Topic: 4001 Message: 4012

Ah, I should read ALL my mail before responding.
WELCOME ABOARD Clint, K6LCS.
I didn't realize you were on the board and thought you had written me offline thus my prior response. Now that I read ALL my mail I can follow the thread.
Sorry for the confusion on MY part.

73

Happy New Year everyone. I hope you are all enjoying your new toys (dual-band units).

Ed, KB6DOL / KAD6554

--- On Fri, 12/31/10, Ed Greany <crest25@verizon.net> wrote:

From: Ed Greany <crest25@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Charger Power Supply
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 31, 2010, 10:56 AM

I'm not sure of your point unless you saw "standard" somewhere.
There are however, two different charger bases. I have both and prefer the single one over the 2-battery charger base. The base is simply that - a base. No wire or cord attached. The A/C cord is included but plugs into the back of the base with a plug similar to some electronics or older radios. Fits nice and I like the fact it is removable. There is also available as an option a D/C cord so you can use the same base in the mobile to charge your batteries from the 12v port or cigarette lighter port.
Does that help or did I completely miss your point?

Ed

--- On Fri, 12/31/10, K6LCS <clint@...> wrote:

From: K6LCS <clint@...>
Subject: [Wouxun_KG-UVD1] Re: Charger Power Supply
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 31, 2010, 10:17 AM

SInce the regulation circuitry for consumer Li-Ion packs is built into each battery pack, all that is "standard" for a charger is some sort of holder/tray and something to get 7.2 - to - 12VDC to that tray's battery contacts.

Clint Bradford, K6LCS

4013. Re: [Wouxun_KG-UVD1] Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 19:16:36 UTC
From: Ed Greany
Topic: 3953 Message: 4013

I checked 2 days ago on the mobile. No ETA yet. Sorry.

Ed

--- On Fri, 12/31/10, joshnroxy1@... <joshnroxy1@...> wrote:

From: joshnroxy1@... <joshnroxy1@...>
Subject: Re: [Wouxun_KG-UVD1] Re: Unlocking the radio
To: Wouxun_KG-UVD1@yahoogroups.com
Date: Friday, December 31, 2010, 6:16 AM

None of the software will work on my windows vista, the driver download won't install, but I switched it to my laptop with xp and everything works fine on it.

Ed, any more on the mobile?

Thanks, 73's and happy new year

4014. Re: Unlocking the radio

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 19:32:20 UTC
From: Roger
Topic: 3953 Message: 4014

That only pertains to LMRS...

--- In Wouxun_KG-UVD1@yahoogroups.com, Tom ND5Y <nd5y@...> wrote:
>
> It is also illegal (in the USA) to even program frequencies you are not
> licensed to transmit on.
>
> See 47CFR90.427 paragraph (b)
> <http://ecfr.gpoaccess.gov/cgi/t/text/text-idx?c=ecfr&sid=7a9f9778c7155a1c9c461eeeaba6ef65&rgn=div8&view=text&node=47:5.0.1.1.3.13.112.12&idno=47>
>
> Tom
>
> On 12/29/2010 15:25, wouxunus wrote:
> > Be aware that transmitting anywhere you are not licensed to transmit is illegal. Even the possession of a transmitter that can operate outside your license grade could be illegal in some places. Don't expand frequency limits just for the fun of it.
>

4015. Re: [Wouxun_KG-UVD1] Charger Power Supply

Yahoo group: Wouxun_Radios (2009 — 2010)
Date: 2010-12-31 20:17:27 UTC
From: John Wilkerson
Topic: 4001 Message: 4015

On 12/31/2010 10:34 AM, Mike Burgess wrote:
> Having purchased a KG-UVD1P I note that the charger has an AC input* of
> 100-240v via a plug-in figure of '8' mains lead. The charger photos that
> I have seen show a separate Wall Wart with a low voltage output to the
> charger.. Are Wouxun now supplying a different charger with newer radios??
>
> * There is also a 12vDC input connection..
>
> Mike
>

There are three different types of charger. I've had two of them.